

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number		13673391
Filing Date		2012-11-09
First Named Inventor	Russell White, et al.	
Art Unit		
Examiner Name		
Attorney Docket Number		AFF.004C11US

	31	7145898		2006-12-05	Elliott	
	32	7130807		2006-10-31	Mikurak	
	33	7124101		2006-10-17	Mikurak	
	34	6978127		2005-10-20	Bulthuis, et al.	
	35	6909708		2005-06-21	Krishnaswamy, et al.	
	36	6904449		2005-06-07	Quinones	
	37	6091067		2005-05-31	Kalavade	
	38	6888929		2005-05-03	Saylor, et al.	
	39	6842906		2005-01-11	Bowman-Amuah	
	40	6792086		2005-04-04	Saylor, et al.	
	41	6754181		2004-09-04	Elliott, et al.	

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42	6742015		2004-05-25	Bowman-Amuah	
43	6731625		2004-05-04	Eastep, et al.	
44	6715145		2004-03-30	Bowman-Amuah	
45	6707889		2004-03-16	Saylor, et al.	
46	6697824		2004-02-24	Bowman-Amuah	
47	6671818		2003-12-20	Mikurak	
48	6640249		2003-10-28	Bowman-Amuah	
49	6640244		2003-10-28	Bowman-Amuah	
50	6640238		2003-10-28	Bowman-Amuah	

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	2	6615253		2003-09-02	Bowman-Amuah	
	3	6615199		2003-09-02	Bowman-Amuah	
	4	6606744		2003-08-12	Mikurak	
	5	6606660		2003-08-12	Bowman-Amuah	
	6	6601234		2003-07-29	Bowman-Amuah	
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	8	6578068		2003-07-10	Bowman-Amuah	

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10	6510210		2003-01-21	Baughan	
11	6509716		2003-01-21	Yi	
12	6496692		2002-12-17	Shanahan	
13	6396769		2002-05-28	Polany	
14	6240297		2001-05-29	Jadoul	
15	6061306		2000-05-09	Buchheim	
16	5953659		1999-09-14	Ghisler	
17	5940767		1999-08-17	Bourgeois	
18	5870680		1999-02-09	Guerlin, et al.	
19	5774793		1998-06-30	Cooper, et al.	

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20	5587560		1996-12-24	Crooks, et al.	
21	5586090		1996-12-17	Otte	
22	5450471		1995-09-12	Hanawa, et al.	
23	7020704		2006-03-28	Lipscomb, et al.	
24	7343414		2008-03-11	Lipscomb, et al.	
25	6728531		2004-04-27	Lee	
26	6526335		2003-02-25	Treyz	
27	6160551		2000-12-12	Naughton	
28	6192340		2001-02-20	Abecassis	

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	1	H08-79814	JP		1996-03-22	Konishi		<input type="checkbox"/>

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	AFFINITY LABS OF TEXAS, LLC (Plaintiff) v. BMW NORTH AMERICA, LLC, ET AL. (Defendants), Civil Action No. 9:08CV164 and AFFINITY LABS OF TEXAS, LLC (Plaintiff) v. ALPINE ELECTRONICS OF AMERICA, INC., ET AL., Civil Action No. 9:08CV171, "Order Construing Claim Terms of United States Patent No. 7,324,833, issued on December 18, 2009, Pages 1-31.	<input type="checkbox"/>
	2	REAL NETWORKS, Inc., RealJukebox Plus Manual, 1999, Pages 1-90.	<input type="checkbox"/>

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¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.

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	1	6396164		2002-05-28	Barnea, et al.	
	2	6255961		2007-07-03	Van Ryzin, et al.	
	3	6282464		2001-08-28	Obradovich	
	4	6559773		2003-05-06	Berry	
	5	3582926		1971-06-01	Hassan	
	6	4314232		1982-08-30	Tsunoda	
	7	4401848		1983-08-30	Tsunoda	
	8	4407564		1983-10-04	Ellis	

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	9	4419730		1983-12-06	Ito, et al.	
	10	4536739		1985-08-20	Nobuta	
	11	4582389		1986-04-15	Wood, et al.	
	12	4636782		1987-01-13	Nakamura, et al.	
	13	4731769		1988-03-15	Schaefer	
	14	5418962		1995-05-23	Bodin, et al.	
	15	5627547		1997-05-06	Ramaswamy, et al.	
	16	5742226		1998-04-21	Szabo, et al.	
	17	5794164		1998-08-11	Beckert, et al.	
	18	6032089		2000-02-29	Buckley	
	19	6114970		2000-09-05	Kirson, et al.	

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	20	6163079		2000-12-19	Miyazaki, et al.	
	21	6189057		2001-02-13	Schwanz, et al.	
	22	6236918		2001-05-22	Sonoda, et al.	
	23	6240347		2001-05-29	Everhart, et al.	
	24	4817203		1989-03-28	Tsurumoto, et al.	
	25	4999622		1991-03-12	Amano, et al.	
	26	5363355		1994-11-08	Takagi	
	27	5410326		1995-04-25	Goldstein	
	28	5420573		1995-05-30	Tanaka, et al.	
	29	5488357		1996-01-30	Sato, et al.	
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32	5625608		1997-04-29	Grewe, et al.	
33	5646608		1997-07-08	Shintani	
34	5822098		1998-10-13	Morgaine	
35	5990803		1999-11-23	Park	
36	5835732		1998-11-10	Kikinis, et al.	
37	6407750		2002-06-18	Gioscia, et al.	
38	6421305		2002-07-16	Gioscia, et al.	

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Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	20030215102		2003-11-20	Marlowe	

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	1	4431070	DE		1996-03-07			<input type="checkbox"/>
	2	0569243	EP		1993-11-10			<input type="checkbox"/>
	3	0675341	EP		1995-10-04			<input type="checkbox"/>
	4	0982732 A1	EP		2000-01-03			<input type="checkbox"/>

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T ⁵
	1	RICHARD MENTA, "1200 Song MP3 Portable Is A Milestone Player," January 11, 2000, Pages 1-3.	<input type="checkbox"/>
	2	J. BRAUNSTEIN, "Airbag Technology Takes Off," Automotive & Transportation Interiors," August 1996, page 16.	<input type="checkbox"/>
	3	I. ADCOCK, "No Longer Square," Automotive & Transportation Interiors, August 1996, pages 38-40.	<input type="checkbox"/>
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5	L. KRAAR, "Knowledge Engineering," Fortune, October 28, 1996, pages 163-164.	<input type="checkbox"/>
6	S. HEUCHERT, "Eyes Forward: An ergonomic solution to driver information overload," Society of Automobile Engineering, September 1996, pages 27-31.	<input type="checkbox"/>
7	"OnStar" brochure by General Motors Corporation, 1997.	<input type="checkbox"/>
8	Sun Microsystems, Inc., "Why Jini Now?", August 1, 1998, pages 1-14.	<input type="checkbox"/>
9	Sun Microsystems, Inc., "What is Jini?", Summary.	<input type="checkbox"/>
10	KIM CLOHESSY, Object Technology, Inc., "Virtual Machine Technology: Managing Complexity and Providing Portability for Embedded Systems, 2001, pages 58-60.	<input type="checkbox"/>
11	Mobile GT, "The Architecture for Driver Information Systems."	<input type="checkbox"/>
12	Yamaha Corporation, "QY Data Filer- Owner's Manual," pages 1-250, 1997.	<input type="checkbox"/>
13	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al., Defendants, C.A. No. 9:08-cv-00164-RC, Affinity's Infringement Contentions, with Infringement Chart Exhibits A-G.	<input type="checkbox"/>
14	Affinity Labs of Texas, LLC, Plaintiff, v. Alpine Electronics of America, Inc., et al., Defendants, C.A. No. 9:08-cv-00171-RC, Affinity's Infringement Contentions, with Infringement Chart Exhibits A-1 to G.	<input type="checkbox"/>
15	Affinity Labs of Texas, LLC, Plaintiff, v. Dice Electronics, LLC, et al., Defendants, C.A. No. 9:08-cv-00171-RC, Affinity's Infringement Contentions, with Infringement Chart Exhibits A-C.	<input type="checkbox"/>

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1	Affinity Labs of Texas, LLC, Plaintiff, v. DICE Electronics, LLC, et al., Defendants, C.A. No. 9:08-cv-00163 (Eastern District of Texas), Defendants' Motion To Stay Litigation Pending Reexamination, Filed January 12, 2009, Pages 1-15.	<input type="checkbox"/>
2	Declaration Of John M. Jackson In Support Of Defendants' Motion To Stay Litigation Pending Reexamination, Filed on January 12, 2009, Pages 1-2.	<input type="checkbox"/>
3	Exhibit B to Defendants' Motion to Stay Litigation Pending Reexamination (Ex Parte Reexamination (Ex Parte Reexamination Communication Transmittal Form and Order Granting Request For Ex Parte Reexamination, Issued by the U.S. Patent and Trademark Office on December 12, 2008, Pages 1-16).	<input type="checkbox"/>
4	Exhibit C to Defendants' Motion to Stay Litigation Pending Reexamination (Affinity Labs of Texas website, http://www.afflabstx.com/ , printed on December 29, 2008, Filed on January 12, 4 pages total).	<input type="checkbox"/>
5	Exhibit D to Defendants' Motion to Stay Litigation Pending Reexamination (United States Patent and Trademark Office, Ex Parte Reexamination Filing Data, September 30, 2008, Pages 1-2).	<input type="checkbox"/>
6	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al., Civil Action No. 9:08-cv-00164 RC (Defendants' Joint Motion To Stay Litigation Pending Reexamination, Filed January 13, 2009, Pages 1-8).	<input type="checkbox"/>
7	Proposed Order On Defendants' Motion To Stay Litigation Pending Reexamination, Filed on January 13, 2009, 1 page total.	<input type="checkbox"/>
8	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al., Defendants, Civil Action No. 9:08-cv-164, Order Denying Defendants' Motion To Stay, Filed February 20, 2009, Pages 1-9.	<input type="checkbox"/>

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	32	6420975		2002-07-16	DeLine	
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	34	6581085		2003-07-08	Grady	
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	36	6292440		2001-09-18	Lee	
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3	20050010633		2005-01-13	Shanahan	
4	20040078274		2004-04-22	Aarnio	
5	20050054379		2005-03-10	Cao	
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Attorney Docket Number		AFF.004C11US

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Art Unit		
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Art Unit	
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Art Unit		
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Attorney Docket Number	AFF.004C11US	

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Examiner Name		
Attorney Docket Number		AFF.004C11US

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	Examiner Name		
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Examiner Name		
Attorney Docket Number	AFF.004C11US	

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Attorney Docket Number		AFF.004C11US

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Art Unit	
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Attorney Docket Number		AFF.004C11US

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Art Unit		
Examiner Name		
Attorney Docket Number	AFF.004C11US	

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Art Unit		
Examiner Name		
Attorney Docket Number		AFF.004C11US

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Examiner Name		
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Art Unit		
Examiner Name		
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Art Unit	
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Art Unit		
Examiner Name		
Attorney Docket Number		AFF.004C11US

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Art Unit		
Examiner Name		
Attorney Docket Number		AFF.004C11US

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Art Unit	
Examiner Name	
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Art Unit		
Examiner Name		
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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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	Attorney Docket Number		AFF.004C11US

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Art Unit	
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Art Unit		
Examiner Name		
Attorney Docket Number	AFF.004C11US	

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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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Attorney Docket Number	AFF.004C11US

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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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Art Unit	
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Filing Date	2012-11-09
First Named Inventor	Russell W. White, et al.
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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10	6248946		2001-06-19	Dwek	
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	4	1999-024210	KR		1999-03-25			<input type="checkbox"/>
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	6	WO 9819480	WO		1998-05-07			<input type="checkbox"/>
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Attorney Docket Number	AFF.004C11US

1	U.S. Patent and Trademark Office, Right of Appeal mailed October 1, 2012, with Notice of Appeal filed October 31, 2012 in Reexamination application no. 95/001,266.	<input type="checkbox"/>
2	PATENT OWNER, Affinity Labs of Texas, LL, "Patent Owner's Petition to Terminate Inter Partes Reexamination Proceeding," filed in the USPTO on December 7, 2012 in Reexamination application no. 95/001,266.	<input type="checkbox"/>
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Attorney Docket Number	AFF.004C1 US

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Attorney Docket Number	AFF.004C11US

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Attorney Docket Number	AFF.004C10US

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Doc description: Information Disclosure Statement (IDS) Filed

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1	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al., Defendants, C.A. No. 9:08-cv-00184-RC, Affinity's Infringement Contentions, with Infringement Chart Exhibits A-G.	<input type="checkbox"/>
2	Affinity Labs of Texas, LLC, Plaintiff, v. Alpine Electronics of America, Inc., et al., Defendants, C.A. No. 9:08-cv-00171-RC, Affinity's Infringement Contentions, with Infringement Chart Exhibits A-1 to G.	<input type="checkbox"/>
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10	6061306		2000-03-09	Buchheim, James
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Attorney Docket Number	AFF.004C10 US

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Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

PTO/SB/08/6, issued 07/16/2008

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(Not for submission under 37 CFR 1.89)

Application Number	131673391
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Affiliation	
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11	6427580	2002-11-05	Bowman-Amuah, Michel K.
12	6442748	2002-09-27	Bowman-Amuah, Michel K.
13	6438594	2002-08-20	Bowman-Amuah, Michel K.
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	2	WO 98/19480	WO		1998-07-05	Ericsson, Inc.		<input type="checkbox"/>
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	4	8-79814	JP		1995-03-22			<input type="checkbox"/>
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Art Unit	
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10	3890692	JP		2006-12-15		<input type="checkbox"/>
11	WO 99/12152	WO		1999-11-03	Sony Corporation	<input type="checkbox"/>
12	EP 0 920 016 A2	EP		1999-02-06	Sony Corporation	<input type="checkbox"/>
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15	11-143791	JP		1999-05-28		<input type="checkbox"/>
16	2007-207257	JP		2007-06-16		<input type="checkbox"/>
17	DE 20 2004 013 86	DE		2004-12-23	Boji, Noberl	<input type="checkbox"/>
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21	10-1987-0016743	KR		1987-04-30			<input type="checkbox"/>
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45	WO 98/21672	WO	1998-05-22	Inergy Online, Inc.	<input type="checkbox"/>
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4	H11-242686	JP		1999-08-07	Sony Corporation	<input type="checkbox"/>
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7	0 675 341 A1	EP		1995-04-10	Honda Giken Kogyo	<input type="checkbox"/>
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10	2-301330	JP		1990-12-13		<input type="checkbox"/>
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13	JP6289118	JP		1994-10-18	Sega Enterprises KK	<input type="checkbox"/>
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22	9-61914	JP		1997-03-07		<input type="checkbox"/>
23	10-103966	JP		1996-04-24		<input type="checkbox"/>
24	10-143348	JP		1998-05-29	Compaq Computer Corporation	<input type="checkbox"/>
25	JP1018712	JP		1999-01-23	Mazda Motor	<input type="checkbox"/>

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27	JP58085699	JP		1984-05-17	Nissan Motor	<input type="checkbox"/>
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32	WO 87/13857	WO		1987-04-17	United Technologies Automotive, Inc.	<input type="checkbox"/>
33	H11-317081	JP		1988-11-16	Victor Company of Japan, LTD.	<input checked="" type="checkbox"/>
34	2801445	JP		1988-03-18	Kenwood Corporation	<input checked="" type="checkbox"/>
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Art Unit	
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(Not for submission under 37 CFR 1.99)

Application Number	13673391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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	Filing Date	2012-11-09
	First Named Inventor	
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	Attorney Docket Number	AFF.004C1 US

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Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
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Filing Date	2012-11-09
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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11 US

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Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C10US

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	Art Unit	
	Examiner Name	
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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13673391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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(Not for submission under 37 CFR 1.99)

Application Number	13 673391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13673391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	APF.004C1 US

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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

U.S. PATENTS						Remove
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11US

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	136 673 391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
	Attorney Docket Number	AFF.004C1/US

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13673391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
	Attorney Docket Number	AFF.004C1 US

U.S. PATENTS Remove						
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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13 673 391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
Attorney Docket Number	AFF.004C1 US	

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(Not for submission under 37 CFR 1.99)

Application Number	13673391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C11 US

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Application Number	131 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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	2	20050049002		2005-03-03	White, et al.			
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	4	20050096018		2005-03-05	White, et al.			
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Examiner Initial ¹	Cite No.	Foreign Document Number ²	Country Code ^{2,1}	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1	CN 1216256-A	CN		1995-06-02			<input type="checkbox"/>
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	1	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al, Defendants, Case No. 0:08-cv-00164-RC, Defendant Volkswagen Group of America, Inc.'s Invalidity Contentions, Pages 1-346.					<input type="checkbox"/>	

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1/US

2	<p>Amnity Labs of Texas, LLC, Plaintiff v. Dico Electronics, LLC, Defendants, Case No. 9:08-cv-00163-RC; Amnity Labs of Texas, LLC, Plaintiff v. Hyundai Motor America, et al., Defendants, Case No. 9:08-cv-00164-RC; Amnity Labs of Texas, LLC, Plaintiff v. JVC America Corp., Kenwood USA Corporation, Defendants, Case No. 9:08-cv-00171-RC, Defendant's Joint Invalidity Contentions and Production of Documents Pursuant To Patent Rules 3-3 and 3-4(b), Pages 1-23 and Exhibits A, B1-B34, C and D.</p>	<input type="checkbox"/>
3	<p>U.S. Patent And Trademark Office, Issue Notification in patent application serial no. 10/947,754, 1 page.</p>	<input type="checkbox"/>
4	<p>R. LIND, et al. "The Network Vehicle - A Glimpse into the Future of Mobile Multi-Media," September 1999, Pages 27-32.</p>	<input type="checkbox"/>

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	Examiner Name	
	Attorney Docket Number	AFF.004C1 US

1	U.S. Patent and Trademark Office, Order Granting/Denying Request For Ex Parte Reexamination dated December 19, 2008 for U.S. Patent No. 7,324,833 (request granted), Pages 1-13.	<input type="checkbox"/>
2	Affinity Labs of Texas, LLC, Plaintiff, v. BMW North America, LLC, et al., Defendants, Civil Action No. 9:08-cv-184, Order Denying Defendants' Motion To Stay, Filed February 20, 2009, Pages 1-9.	<input type="checkbox"/>
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	1	5835732		1998-11-10	Kloris, et al.	
	2	6386184		2002-05-28	Barnes, et al.	
	3	6407756		2002-08-18	Gioscia, et al.	
	4	6421305		2002-07-16	Gioscia, et al.	

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	1	20030216102		2003-11-20	Marlowe	

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	1	EP0862732 A1	EP		2000-01-03	Seehan Information Systems, Inc.	<input checked="" type="checkbox"/>
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	1	Yamaha Corporation, "DY Data Filer - Owner's Manual," pages 1-280, 1987.					<input type="checkbox"/>
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	1	771838		2010-05-04	Sculler	

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	1	DE 101 01 702 A1	DE		2001-01-18	Plagge, Frank et al.		<input type="checkbox"/>

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Examiner Name	
Attorney Docket Number	AFF.004C10US

1	GSM 03.64 version 5.0.1 Release 1997, TS 101 350 V8.2.1, 42 pages, Aug. 1998	<input type="checkbox"/>
2	NOVAK, DRUCE and QUIGG, LLP, Third Party Requester's Comments To Patent Owner's Reply Of September 14, 2010 Pursuant To 37 C.F.R. 1.947 with Exhibits A-E, mailed December 20, 2010, in U.S. Patent Reexamination No. 95/010,233.	<input type="checkbox"/>
3	Declaration of Scott Andrews Under 37 C.F.R. 1.132 with Exhibits A-C, submitted with Comments of Requester, Volkswagen Group of America, Inc., Pursuant to 37 CFR 1.947, mailed February 11, 2011, in U.S. Patent Reexamination No. 95/001,281.	<input type="checkbox"/>
4	Declaration of Dr. Delwynn Perry Under 37 C.F.R. 1.132 with Exhibits A-P, submitted with Comments of Requester, Volkswagen Group of America, Inc., Pursuant to 37 CFR 1.947, mailed February 11, 2011, in U.S. Patent Reexamination No. 95/001,281.	<input type="checkbox"/>
5	"Handbook for the WorkPad of PD Comparison" 3Com Corporation, 1998, 246 pages.	<input type="checkbox"/>
6	"IEEE 136 The Authoritative Dictionary of IEEE Standards Terms, Seventh Edition" Published by Standards Information Network, IEEE Press, 2000, pages 957 and 924.	<input type="checkbox"/>
7	KENYON & KENYON LLP, Comments Of Requester, Volkswagen Group of America, Inc., Pursuant to 37 CFR 1.947, mailed February 11, 2011, with Claims Charts (pages 1-48) and Exhibits 1-11 in U.S. Patent Reexamination No. 95/001,281.	<input type="checkbox"/>
8	KENYON & KENYON LLP, Comments of Requester, Volkswagen Group of America, Inc., Pursuant to 37 C.F.R. 1.947 mailed December 20, 2010 in U.S. Patent Reexamination No. 95/001,233 (merged with 95/010,233 and 95/001,284), with Claims Charts (pages 1-80) and Exhibits 1-11.	<input type="checkbox"/>
9	Declaration of Scott Andrews Under 37 C.F.R. 1.132 with Exhibits A-C, submitted with Comments of Requester, Volkswagen Group of America, Inc., Pursuant to 37 CFR 1.947, mailed December 20, 2010, in U.S. Patent Reexamination No. 95/001,281.	<input type="checkbox"/>

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	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
Attorney Docket Number	AFF.004C1 US	

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Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

1	The Pro 800 Calling Service Manual, 1998, pp. 1-2.	<input type="checkbox"/>
2	"Veeva's Mobile Office Solutions Give Busy Consultants More of What They Need - Times," Canada Newswire, Sept. 15, 1998, 3 pages.	<input type="checkbox"/>
3	Hitler, "RIAA Sues Napster, Chasing Music Piracy," MTV News, Dec. 8, 1998, 2 pages.	<input type="checkbox"/>
4	Sony VAIO Notebook Computer User Guide PCG-721/PCG-725, 1998, pp. 1-131.	<input type="checkbox"/>
5	Sony VAIO Notebook Computer User Guide PCG-812, 1998, pp. 1-144.	<input type="checkbox"/>
6	Sony VAIO Notebook Computer User Guide PCG-836, 1999, pp. 1-121.	<input type="checkbox"/>
7	Sony Service Manual PCG-731/735/737, 1997, pp. 1-22.	<input type="checkbox"/>
8	Sony Service Manual PCG-723/728, 1998, pp. 1-23.	<input type="checkbox"/>
9	Boehart, "Article Is Napster: Copy Denied" Sales.com, Nov. 28, 2000, 3 pages.	<input type="checkbox"/>
10	Sony Service Manual PCG-812/818, 1998, pp. 1-22.	<input type="checkbox"/>
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12	"Digital Download Provider Mustmaker.com Partners 990: Download Directory Listen.com; Offers Nearly 100,000 Downloadable Tracks Via the Online Directory," PR Newswire, Sept. 15, 1999, pp. 1-2.	<input type="checkbox"/>
13	MP3.com prospectus, Jul. 21, 1999, pp. 1 - 81.	<input type="checkbox"/>
14	Ann O'Connell, "Trim AsCeed 300 Exceeds Power Demands," <i>Intelligent</i> , Volume 21, Issue 48, Nov. 23, 1999, pp. 48-50.	<input type="checkbox"/>
15	"Net Music Finds Its Top Public Market," <i>Billboard</i> , Jul. 17, 1999, pp. 1 - 2.	<input type="checkbox"/>
16	"Cellular for Notebook PCs," <i>CIO '98</i> , 13, No. 1, Oct. 1, 1998, pp. 50.	<input type="checkbox"/>
17	"Blinks," <i>Network World</i> , Volume 16, no. 24, Aug. 23, 1999, pp. 27.	<input type="checkbox"/>
18	The Must2listen.com website (site unknown, accessed by defendant Apple Corp. in its prior art under one or more of 35 U.S.C. 102 (a), (b), (j) and (k)), 32 pages.	<input type="checkbox"/>
19	The Must2listen.com website (site unknown, accessed by defendant Apple Corp. in its prior art under one or more of 35 U.S.C. 102 (a), (b), (j) and (k)), 18 pages.	<input type="checkbox"/>
20	Compaq QCF-1000 User Manual, Apr. 1998, pp. 1 - 26.	<input type="checkbox"/>
21	Samsung SCH-3000 User Manual, 1998, pp. 1 - 128.	<input type="checkbox"/>
22	Meloxia Digital StarTAC User Guide, Mar. 1998, pp. 1 - 118.	<input type="checkbox"/>

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Examiner Name	
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23	Nokia 9110 Quick Guide/Accessories Guide, 1999, pp. 1-31.	<input type="checkbox"/>
24	"MP3.com and i-drive.com Join Forces to Store and Manage MP3 Files," Business Wire, Oct. 7, 1999, pp. 1-3.	<input type="checkbox"/>
25	Nomad User Guide, Jan. 1999, pp. 1-34.	<input type="checkbox"/>
26	Nomad II Getting Started Manual, Jan. 2000, pp. 1-38.	<input type="checkbox"/>
27	GSM 03.64 version 3.2.0 Release 1997, European Telecommunications Standards Institute, 1999, pp. 1-42.	<input type="checkbox"/>
28	The i-Drive.com website (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 5 pages.	<input type="checkbox"/>
29	GSM 03.64 version 7.0.0 Release 1997, European Telecommunications Standards Institute, 1999, pp. 1-42.	<input type="checkbox"/>
30		<input type="checkbox"/>
31	Pleco, Inc. "68 car dot.org Seek Guide," simpag.com UK, 1, July 19, 2010, 4 pages.	<input type="checkbox"/>
32	The MP3.com website (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) Screenshots from MP3.com website (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 5 pages.	<input type="checkbox"/>
33	MP3.com and i-drive.com Join Forces to Store and Manage MP3 Files, Business Wire, Oct. 7, 1999, pp. 1-3.	<input type="checkbox"/>

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Attorney Docket Number	AFF.004C1 US

34	The EMusic.com website (formerly www.godmusic.com) (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 2 pages.	<input type="checkbox"/>
35	EMusic.com prospectus, Sep. 24, 1998, pp. 1 - 61, F1 - F41.	<input type="checkbox"/>
36	"Logging On, Getting Sound Free From the CD," The Washington Post, Mar. 3, 2000, pp. 1-3.	<input type="checkbox"/>
37	"Music Factory, Retailers Struggle to Expand Listening Options Online," Corbis Corp. Times, Mar. 18, 2000, pp. 1-2.	<input type="checkbox"/>
38	The MyPlay.com website (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 1 page.	<input type="checkbox"/>
39	Myplay.com Launches Today, PR Newswire, Oct. 13, 1999, pp. 1-2.	<input type="checkbox"/>
40	Myplay, Inc. Launches Consumer Online Music Service, PR Newswire, Oct. 13, 1999, pp. 1-3.	<input type="checkbox"/>
41	Empire.com, "Dial Your Car Stereo Run Linux," (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 2 pages.	<input type="checkbox"/>
42	TIAREU Interim Standard, Cellular Digital Packet Data, System Specification - Part 4G3, Mobile Data Link Protocol, Telecommunications Industry Association, Dec. 1997, 83 pages.	<input type="checkbox"/>
43	"The Listen Up Player from Audio Highway" 1998, 1 page.	<input type="checkbox"/>
44	"Audio Highway Announces The Listen Up Player," Audio Highway Press Release, Sept. 23, 1998, 2 pages.	<input type="checkbox"/>

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45	M/PM/Jan F. 10 and F-20 digital audio players and review article "MP3 Player Selection: MP3Mani F20 Review", X-bit info, July 14, 1999, 6 pages.	<input type="checkbox"/>
46	Merits, "RIAA Says Music Startup Nester for \$20 Billion" Newswire, Jan. 11, 2001, 4 pages.	<input type="checkbox"/>

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	1.	6248946		2001-08-19	Drek	
	2.	5572442		1996-11-05	Schulhof	
	3.	6336044		2002-01-08	Cook	
	4.	5797089		1998-08-18	Nguyen	
	5.	6330247		2001-12-11	Chang	
	6.	5737706		1998-04-07	Seasholtz	

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Examiner Name	
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	1	EP 984584	EP		2000-08-03	Lippert		<input type="checkbox"/>

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	1	Sony Corporation, Sony Portable MiniDisc Recorder MZ-R90/MZ-R91 Operating Instructions, Doc. No. 3-867-571-22(1), 1999, pp. 1-65.	<input type="checkbox"/>
	2	Empag Car User Guide, 1999, pp. 1-19.	<input type="checkbox"/>
	3	Empag Car User Guide (2000), pp. 1-48.	<input type="checkbox"/>
	4	Crowe, Mike, Empag Car Beta 10s, March 25, 2000, 3 pages.	<input type="checkbox"/>
	5	Empage Help, (date unknown), contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g) 25 pages.	<input type="checkbox"/>

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

6	"MP3 Portable Player Goes Elite" The Mac Observer, Nov. 17, 1999, 3 pages.	<input type="checkbox"/>
7	"MP3 in Your Car Has Arrived" (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)) 1 page.	<input type="checkbox"/>
8	Photos from Comdex Fall 1999, Nov. 1999, 3 pages.	<input type="checkbox"/>
9	Photos from Linux/World Expo, Winter 1999, Mar. 1-4, 1999, 22 pages.	<input type="checkbox"/>
10	Craig Kudaan, "MP3 Linux Players," Linux Journal, Jul. 1, 1999, pp. 1-3.	<input type="checkbox"/>
11	mpeg.org -- Empeg Car History. (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (f) and (g)). 4 pages.	<input type="checkbox"/>
12	"Viateon: For Your Listening Pleasure - Any Music, Any Time, Anywhere," Presswire, Jan. 5, 2000, 1 page.	<input type="checkbox"/>
13	Photographs in email to Hugo Pierinas, Sept. 22, 1999, 4 pages.	<input type="checkbox"/>
14	HP Jornada 420 User's Manual, 1999, pp. 1-142.	<input type="checkbox"/>
15	IEEE Standard 802.11b, 1999 Edition (Wireless LAN Medium Access Control and Physical Layer Specifications: Higher-Speed Physical Layer Extension in the 2.4 GHz Band) Sep. 16, 1999, 96 pages.	<input type="checkbox"/>
16	RealPlayer Plus G2 Manual, 1999, pp. 1-81.	<input type="checkbox"/>

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17	IEEE Standard 802.11g, 1999 Edition (Wireless LAN Medium Access Control and Physical Layer Specifications: High-Speed Physical Layer in the 5GHz Band), 1998, 91 pages.	<input type="checkbox"/>
18	Rod Underhill & Neil Center, "The Complete Idiot's Guide to MP3: Music on the Internet," 1998, 44 pages.	<input type="checkbox"/>
19	Bill Mann, "I Want My MP3! How to Download, Rip, & Play Digital Music," McGraw-Hill 2000, 175 pages.	<input type="checkbox"/>
20	IEEE Standard 802.11, 1997 Edition (Wireless LAN Medium Access Control and Physical Layer Specifications), 1997, pp. 1-148.	<input type="checkbox"/>
21	Rio 630 User Guide, March 2001, pp. 1-28.	<input type="checkbox"/>
22	IBM Wireless Modem for Cellular (CDPD) - Quick Reference, Oct. 1998, pp. 1-20.	<input type="checkbox"/>
23	Creative Sound Blaster Live! Platinum product, documentation, and software: Creative Technology Ltd., Creative Sound Blaster Live! Platinum Getting Started, Sept. 1999, 93 pages.	<input type="checkbox"/>
24	peaplay Getting Started Guide, (date unknown, contended by defendant Apple Corp. to be prior art under one or more of 35 U.S.C. 102 (a), (b), (c) and (d)), pp. 1-16.	<input type="checkbox"/>
25	peaplay Getting Started Guide, 2000, pp. 1-18.	<input type="checkbox"/>
26	Rio 630 User Guide, 2001, pp. 1-38.	<input type="checkbox"/>
27	Rio 630 Digital Audio Player - Getting Started, 2000, pp. 1-18.	<input type="checkbox"/>

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	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
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	Examiner Name	
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28	File 600 Getting Started Guide, 2001, pp. 1-156.	<input type="checkbox"/>
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Application Number	131 673 391
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First Named Inventor	Russell W. White
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Examiner Name	
Attorney Docket Number	AFF.004C1 US

U.S. PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	7149545		2008-12-12	Kumar II	
	2	7521783		2008-01-22	Kim	
	3	5991640		1999-11-23	Lija	
	4	6623255		2004-11-23	Sato	
	5	6299892		2001-07-10	Hellerich	
	6	5914941		1999-07-22	Jarley	
	7	6487863		2002-11-26	Jainendra	
	8	6656347		2005-12-02	Sato	

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Application Number	13 673 391
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9	8007238	1999-12-28	Agarwal
10	8341350	1994-08-23	Frank

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U.S. PATENT APPLICATION PUBLICATIONS

Examiner Initial*	Cite No	Publication Number	Kind Code	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
1		2002010756		2002-01-24	Hison	
2		20020184823		2002-11-07	Jarik	

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Examiner Initial*	Cite No	Foreign Document Number	Country Code(s)	Kind Code	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T*
1		EP 0744658	EP		1996-11-27	Grews		<input type="checkbox"/>
2		1038 0876	JP		1998-01-12	Takafuji		<input checked="" type="checkbox"/>
3		H11-288052	JP		1998-10-19	Menju		<input checked="" type="checkbox"/>

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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
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Attorney Docket Number	AFF.004C1/US

4	H11-164058	JP	1988-05-18	Sato	<input checked="" type="checkbox"/>
5	H08-252878	JP	1988-04-14	Tanaka	<input checked="" type="checkbox"/>
6	WC 2006/04462	WC	2000-09-14	Saw	<input type="checkbox"/>

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	TF
	1	Affinity Labs of Texas, LLC, v. BMW North America, LLC, et al., Civil Action No. 9:08CV184, Order Denying Defendant's Motion For Summary Judgment of Non-Infringement of the '831 Patent, filed October 07, 2010, pages 1 - 8.	<input type="checkbox"/>
	2	Affinity Labs of Texas, LLC, v. Hyundai Motor America, Inc., Hyundai Motor Manufacturing Alabama LLC, Volkswagen Group of America, Inc., and Kia Motors America, Inc., Civil Action No. 9:08CV184, Jury Verdict Form, filed October 28, 2010, pages 1 - 16.	<input type="checkbox"/>
	3	Affinity Labs of Texas, LLC, vs. BMW North America, LLC, et al., Docket 9:08CV184, October 27, 2010, Volume 8 of _____, Pages 2108 Through 2633, Reporter's Transcript of Jury Trial, pages 1 - 49.	<input type="checkbox"/>
	4	Affinity Labs of Texas, LLC, vs. BMW North America, LLC, et al., Docket 9:08CV184, October 28, 2010, Volume 9 of 9, Pages 2634 Through 2824, Reporter's Transcript of Jury Trial, pages 1 - 18.	<input type="checkbox"/>
	5	Affinity Labs of Texas, LLC, Plaintiff and Counter-Claim Defendant, vs. Apple Inc., Defendant and Counter-Claim Plaintiff, Case No. 09-4436-CW, Apple Inc.'s First Invalidation Contentions Pursuant To Patent Local Rule 3-3, filed January 5, 2011, page 1-25, with accompanying Appendices A-G.	<input type="checkbox"/>

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U.S. PATENTS						
Examiner Initial*	Cite No.	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	4802482		1989-02-07	Grunstein	

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	1	JP 3056721	JP		1998-12-02			<input type="checkbox"/>
	2	JP 10-355742	JP		2002-10-02			<input type="checkbox"/>

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	1	U.S. Patent and Trademark Office, Office Action mailed May 24, 2010 with Reply filed on July 23, 2010 and supplemental reply filed on July 28, 2010 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>
	2	Third Party Requester's Comments to Patent Owner's Supplemental Reply of July 28, 2010 Pursuant to 37 C.F.R. 1.947, filed on August 25, 2010 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>
	3	U.S. Patent and Trademark Office, Office Action mailed August 2, 2010 with Reply filed on October 1, 2010 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>
	4	U.S. Patent and Trademark Office, Office Action mailed July 7, 2009 with Reply filed on September 8, 2009 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>
	5	Third Party Requester's Comments to Patent Owner's Supplemental Reply of September 9, 2010 Pursuant to 37 C.F.R. 1.947, filed on October 12, 2010 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>
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	7	Third Party Requester's Comments to Patent Owner's Reply of October 1, 2010 Pursuant to 37 C.F.R. 1.947, filed on November 1, 2010 for U.S. patent reexamination no. 95/001,262.	<input type="checkbox"/>

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Application Number	136 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
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Examiner Name	
Attorney Docket Number	AFF.004C11 US

U.S. Patent and Trademark Office, Office Action in Inter Partes Reexamination of Patent No. 7440772, Reexamination Control No. 95001386, Office Action issued on August 2, 2010, 14 pages.		<input type="checkbox"/>
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U.S. Patent and Trademark Office, Office Action in Inter Partes Reexamination of Patent No. 748828, Control No. 95/001,383, Office Action issued July 9, 2010, 29 pgs.		<input type="checkbox"/>
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1	U.S. Patent and Trademark Office, Office Action in Inter Partes Reexamination dated June 14, 2010 in U.S. application no. 05/001,223.	<input type="checkbox"/>
2	U.S. Patent and Trademark Office, Ex Parte Reexamination Communication Transmittal Form dated June 14, 2010 providing "Decision, Sua Sponte, To Merge Reexamination Proceedings," in U.S. application no. 05/001,223.	<input type="checkbox"/>
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Examiner Initial*	Cite No	Patent Number	Kind Code	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	6009383		1999-12-28	Beckerl	
	2	6023232		2000-02-08	Eizenberger	
	3	6151834		2000-11-21	Glasser	
	4	6453281		2002-09-17	Walters	
	5	6678215		2004-01-13	Treyz	

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	1	20010042107		2001-11-15	Palm	

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	1	AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. BMW NORTH AMERICA, LLC, et al. Civil Action No. 9:08CV164. AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. ALPINE ELECTRONICS OF AMERICA, INC., et al. Civil Action No. 9:08CV171, Order Construing Claim Terms of United States Patent No. 7,636,228, Filed on May 19, 2010, Pages 1-27	<input type="checkbox"/>
	2	D. PETERS, et al., "Car Multimedia - Mobile Multimedia for the 21st Century," October 5-6, 2000, Pages 1-68.	<input type="checkbox"/>
	3	STEPHAN HARTING, et al., "Mobile Multimedia - Challenges and Opportunities Invited Paper," June 19, 2000, Pages 1-12.	<input type="checkbox"/>
	4	JOHN HANAN, "Car Audio Has Come Far since the 9-Track," Knight Ridder/Tribune Business News, December 17, 1999, Pages 1-2.	<input type="checkbox"/>
	5	BUSINESS WIRE, "Objects Announces New Digital Audio Player Technology for the Next-Generation Auto PC," August 4, 1999, Pages 1-2.	<input type="checkbox"/>
	6	JASON MESERVE, "Windows Media Player now available for Vizio, (from Microsoft) (Product Announcement)," Network World, March 6, 2000, Pages 1-2.	<input type="checkbox"/>
	7	BUSINESS WIRE, "HUM MP3 Software Turns Windows CE Handheld Computers Into Portable Music Players," May 24, 1999, Pages 1-2.	<input type="checkbox"/>

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8	CHRIS De HERRERA, "Windows CE 2.0 Auto PC Features," Chris De Herrera's Windows CE Website, Revised January 11, 1999, Pages 1-3.	<input type="checkbox"/>
9	JOHN MURRAY, "Inside Microsoft Windows CE," Microsoft Press, 1998, Pages 1-20.	<input type="checkbox"/>
10	COMPAQ, INTEL, MICROSOFT, NEC, "Universal Serial Bus Device Class Definition for Audio Devices," Release 1.0, March 18, 1998, Pages 1-130.	<input type="checkbox"/>
11	COMPAQ, INTEL, MICROSOFT, NEC, "Universal Serial Bus Specification," Revision 1.1, September 23, 1998, Pages 1-327.	<input type="checkbox"/>
12	VESA, VIDEO ELECTRONICS STANDARDS ASSOCIATION, "VESA Plug and Display (P&D) Standard," Version 1, Revision 0, June 11, 1997, Pages 1-109.	<input type="checkbox"/>
13	AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. BMW NORTH AMERICA, LLC, et al., Defendants, Case No. 9:08-cv-00164-RC, First Amended Answer And Counterclaim Of Defendant Volkswagen Group Of America, Inc. To Third Amended Complaint, Filed on April 9, 2010, Pages 1-57.	<input type="checkbox"/>
14	AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. BMW NORTH AMERICA, LLC, et al., Defendants, Case No. 9:08-cv-00164-RC, Amended Answer And Counterclaim Of Defendants Hyundai Motor America, Hyundai Motor Manufacturing Alabama, LLC, And KIA Motors America, Inc. To Plaintiff Affinity Labs Of Texas, LLC's Third Amended Complaint, Filed on April 9, 2010, Pages 1-22.	<input type="checkbox"/>
15	AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. BMW NORTH AMERICA, LLC, et al., Defendants, Case No. 9:08-cv-00164-RC, Plaintiff's Reply To Amended Answer And Counterclaim Of Defendants Hyundai Motor America, Hyundai Motor Manufacturing Alabama, LLC And KIA Motors America, Inc. To Plaintiff Affinity Labs of Texas, LLC's Third Amended Complaint, Filed on April 27, 2010, Pages 1-7.	<input type="checkbox"/>
16	AFFINITY LABS OF TEXAS, LLC, Plaintiff, v. BMW NORTH AMERICA, LLC, et al., Defendants, Case No. 9:08-cv-00164-RC, Plaintiff's Reply To First Amended Answer And Counterclaim Of Defendant Volkswagen Group Of America, Inc. To Third Amended Complaint, Filed on April 27, 2010, Pages 1-7.	<input type="checkbox"/>
17	PANASONIC, "Portable DVD/Video CD/DVD Player, Operating Instructions, DVC-L100," 1998, Pages 1-84.	<input type="checkbox"/>
18	CLARION Car Audio and Beyond, "1998 Car Audio & Security Product Catalog," 1998, Pages 1-24.	<input type="checkbox"/>

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19	CLARION Car Audio and Beyond, "1998 Car Audio & Security Product," 1998, Pages 1-58.	<input type="checkbox"/>
20	JANE ANDERSON, "Enlving our way soort the e-car," The Times, November 8, 2000, Pages 1-4.	<input type="checkbox"/>
21	CLARION Auto PC, "Clarion Auto PC Owner's Manual," 1998, Pages 1-177.	<input type="checkbox"/>
22	DELPHI Automotive Systems, "The Personal Productivity Vehicle," 1998, Pages 1-2.	<input type="checkbox"/>
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24	JANET BRUNSTERN, "Diversified Software Industries: Enabling digital instrument panels," January 10, 2001, Pages 1-2.	<input type="checkbox"/>
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26	JOHN TOWNLEY, "Countdown to Clarion," Automedia, Pages 1-4.	<input type="checkbox"/>
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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
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30	CLARION AutoPC, "Frequently Asked Questions," 1998, Pages 1-3.	<input type="checkbox"/>
31	CLARION AutoPC, "Frequently Asked Questions," 1999, Pages 1-9.	<input type="checkbox"/>
32	STEREOPHILE, "Clarion Debuts World's First Automobile PC/Screen," December 5, 1998, Pages 1-3.	<input type="checkbox"/>
33	STEVE WHALLEY, "Peripherals To Go: USB In AutoPC," Pages 1-2.	<input type="checkbox"/>
34	GREGORY L. WHITE, "After AutoPC's Hard Ride, Detroit Trims Rebooting In-Car Computers," The Wall Street Journal, Pages 1-3.	<input type="checkbox"/>
35	APPROXY LABS OF TEXAS, L.L.C. Plaintiff, v. BMW NORTH AMERICA, L.L.C. et al. Defendants, Civil Action No. 9-05-CV-164, Order Denying Defendant's Motion to Dismiss, Filed on September 2, 2009, Pages 1-7.	<input type="checkbox"/>

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Attorney Docket Number	AFF.004C1 US

1	Affinity Labs of Texas, LLC (Plaintiff) v. BMW North America, LLC, et al. (Defendants), Case No. 9:08-cv-00164-RC, Answer and Counterclaim of Defendant Volkswagen Group of America, Inc., to Third Amended Complaint, Pages 1-48, filed on January 15, 2010.	<input type="checkbox"/>
2	Affinity Labs of Texas, LLC (Plaintiff) v. Alpine Electronics of America, Inc., et al. (Defendants), Civil Action No. 9:08-cv-171, Order Denying Without Prejudice Defendant's Motion for Summary Judgment, one page, filed on February 25, 2010.	<input type="checkbox"/>

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	2	6418330		2002-07-09	Samsung	
	3	6581127		2003-07-01	Lesko, et al.	
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	1	WO/00/70523	WO		2000-11-23	Digimarc Corporation		<input type="checkbox"/>

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	1	Nokia 9110 Communicator User Manual, Copyright 1999.	<input type="checkbox"/>
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1	Request for Inter Partes Reexamination of U.S. Patent No. 7,187,947, filed on November 13, 2009, with accompanying Claim Charts.	<input type="checkbox"/>
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	2	6675233		2004-01-26	Ou			
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9	7562382	2008-07-14	Rhoads, et al.
10	6838882	2002-10-14	Bork, et al.

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3	BATHROME, ANDY, "MP3 for Dummies," IDG Books Worldwide, Copyright 1998.	<input type="checkbox"/>
4	Affinity Labs of Texas, LLC v. BMW North America, LLC, et al., C.A. No. 9:08CV164 and Affinity Labs of Texas, LLC v. Alpine Electronics of America, Inc., et al., C.A. No. 9:08CV171, Eastern District of Texas, Order Constituting Claim Terms of United States Patent No. 7,324,833, December 18, 2009, pp. 1-41.	<input type="checkbox"/>
5	Exhibit B to Third Party Requester's Comments to Patent Owner's Supplemental Reply of July 26, 2010 filed August 26, 2010 in Reexamination No. 95/001,262 (Declaration of Dr. Bruce Maggs dated August 26, 2010).	<input type="checkbox"/>
6	Exhibit A to Third Party Requester's Comments to Patent Owner's Reply of September 9, 2010 filed October 12, 2010 in Reexamination No. 95/001,263 (Declaration of Dr. Bruce Maggs dated October 12, 2010).	<input type="checkbox"/>
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	2	6679233		2004-01-26	Di-	
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2	EP 333330 A1	EP	1989-02-17	Pudsey, David Graham	<input type="checkbox"/>
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	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
Attorney Docket Number	AFF.004C1 US	

1	The United States Patent And Trademark Office: Office Action Mailed August 5, 2009, in a related application.	<input type="checkbox"/>
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		13 673 391
	Filing Date		2012-11-09
	First Named Inventor	Russell W. White	
	Art Unit		
	Examiner Name		
	Attorney Docket Number		AFF.004C1 US

U.S. PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	7066342		2008-06-20	Reif	
	2	6645398		2005-01-18	Galensky, et al.	
	3	6185491		2001-02-06	Gray, et al.	
	4	6178514		2001-01-23	Wood	
	5	6006115		1999-12-21	Wirgate	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

Examiner Initial*	Cite No	Foreign Document Number ²	Country Code ²	Kind Code ³	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1	EP 1 146 874 A2	EP		2001-10-17	Mazda Motor Corporation		<input type="checkbox"/>
	2	DE 102 05 041 A 1	DE		2002-02-12	Volkswagen AG		<input checked="" type="checkbox"/>

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	1	"Request for Inter Partes Reexamination Of U.S. Patent No. 7,324,833 Pursuant To 37 CFR 1.915," Requestor: Volkswagen Group of America, Inc., Filed on August 21, 2009, Pages 1-61 with Certificate of Mailing, and Claim Charts A - HH.	<input type="checkbox"/>
	2	YAMAHA CORPORATION, "Yamaha Music Sequencer, QY70, Owner's Manual," Chapters 1-11, 1997.	<input type="checkbox"/>
	3	MULTI TECHNOLOGY EQUIPMENT, "Neo Car Jukebox, Installation and Instruction Manual," Pages 1-30.	<input type="checkbox"/>

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**INFORMATION DISCLOSURE
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Application Number	13 673 391
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First Named Inventor	Russell W. White
Art Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

U.S. PATENTS

Examiner Initial	Cite No.	Patent Number	Kind Code	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	5797089		1998-08-18	Nguyen, et al.	
	2	5881640		1998-11-23	Lilja, et al.	
	3	6358044		2002-01-08	Cook, et al.	
	4	7549007		2009-05-10	Smith, et al.	
	5	7139628		2006-11-21	Kataoka, et al.	
	6	5852775		1998-12-22	Hiday	
	7	5889852		1999-03-30	Rosecrans, et al.	
	8					
	9	6007228		1999-12-28	Agarwal, et al.	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13 673 391
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Attorney Docket Number	AFF.004C1 US	

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Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear		
	1	6509716		2003-01-21	Yi, Sang			
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(Not for submission under 37 CFR 1.99)

Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art Unit	
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Attorney Docket Number	AFF.004C1 US

Examiner Initials*	Class No.	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Column, Lines, Where Relevant Paragraph or Reference Figure Refer
		Number	Kind Code/ Priority			
	B1	US	2005/0054375	03/10/05	Cap et al.	
	B2	US	2004/0078274	04/22/04	Aarnio, Ari	
	B3	US	2002/0046084	04/10/02	Staele et al.	
	B4	US	6,975,835	12/13/03	Lake et al.	
	B5	US	6,956,833	10/18/05	Yokic et al.	
	B6	US	6,915,272	07/05/05	Zillicus et al.	
	B7	US	6,907,112	06/14/05	Guardia et al.	
	B8	US	6,792,615	09/14/04	Rowe et al.	
	B9	US	6,740,980	05/25/04	Langseth et al.	
	B10	US	6,721,710	04/13/04	Lueck, Charles D.	
	B11	US	6,671,715	12/30/03	Langseth et al.	
	B12	US	6,526,335	02/25/03	Treyz et al.	
	B13	US	6,516,466	02/04/03	Jackson, Vincent C.	
	B14	US	6,496,205	12/17/02	White et al.	
	B15	US	6,418,138	07/09/02	Cerf et al.	
	B16	US	6,407,750	06/18/02	Ginsca et al.	
	B17	US	6,401,095	06/04/02	Gershman et al.	
	B18	US	6,339,706	01/15/02	Tilgren et al.	
	B19	US	6,314,094	11/06/01	Boys, Donald	

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	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
Attorney Docket Number	AFF.004C10US	

Examiner Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant or Child Document	Pages, Columns, Lines, Where Relevant; Paragraphs or Figures Applicable
	B27	US 6,247,130	06/12/01	Fritsch, Bernhard	
	B28	US 6,236,837	05/22/01	Ito, Seigo	
	B29	US 6,199,076	03/06/01	Logan et al.	
	B30	US 6,167,253	12/26/00	Farris et al.	
	B31	US 6,144,848	11/07/00	Walsh et al.	
	B32	US 6,088,730	07/11/00	Kato et al.	
	B33	US 6,029,064	02/22/00	Farris et al.	
	B34	US 6,014,569	01/11/00	Bottum, Joshua	
	B35	US 5,953,009	09/14/99	Liu, James C.	
	B36	US 5,900,564	05/04/99	Kurakake, Yasushi	
	B37	US 5,694,120	12/02/97	Indekeu et al.	
	B38	US 5,594,779	01/14/97	Goodman, William	
	B39	US			
	B40	US			
	B41	US			
	B42	US			
	B43	US			
	B44	US			
	B45	US			

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13 673 391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
	Attorney Docket Number	AFF.004C1/US

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	1-B	U.S. Patent No. 60/167,179, filed 11/23/1999	
	2-B	U.S. Patent No. 09/234,259, filed 01/20/1999	
	3-B		
	4-B		
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
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Application Number	13 673 391
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Ad Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

U.S. PATENT DOCUMENTS					
Examiner Initials	Class No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant; Paragraph or Figure; Figure Label
		Number and Class of Inventor			
	US	US-2003/0006646	12-2002	Shanahan	
	US	US-2003/010833	01-2003	Raughan	
	US	6,587,639	07-2003	Troyz et al.	
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	US	6,510,210	01-2003	Shanahan	
	US	6,396,769	05-2002	Pelany	
	US	6,240,297	08-2001	Jadoul	
	US	6,061,308	08-2000	Buchheim	
	US	5,963,657	09-1999	Ghiler	
	US	5,940,767	08-1999	Gougeon et al.	
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	US	5,506,090	12-1995	Ots	
	US	5,480,471	09-1995	Manawa et al.	
	US	5,367,328	04-1994	Osawa	
	US	4,306,272	02-1980	Van de Mortel et al.	
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Not for submission under 37 CFR 1.99)

Application Number	13(673 391)
Filing Date	2012-11-09
First Named Inventor	Russell W. White
Art. Unit	
Examiner Name	
Attorney Docket Number	AFF.004C1 US

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	D1	U.S. Application No. 10/947,764, filed 09/23/2004 (11/111,111-1C)	
	D2		
	D3		
	D4		
	D5		
	D6		
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**INFORMATION DISCLOSURE
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First Named Inventor	Russell W. White
Art Unit	
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U.S. PATENT DOCUMENTS					
Examiner's Initial	Doc No.	Document Number <small>Number and Date of Issue</small>	Publication Date <small>MM/DD/YYYY</small>	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant; Paragraph or Figure; Figure Appendix
	B1	US 2005/009601B	05/05/05	White et al.	
	B2	US 2005/0049002	03/05/05	White et al.	
	B3	US 2002/0023028	02/21/02	Quarndon et al.	
	B4	US 6,925,835	12/13/05	Lake et al.	
	B5	US 6,792,615	09/14/04	Rovis et al.	
	B6	US 6,792,263	08/14/04	Kite-Kalen	
	B7	US 6,788,528	09/07/04	Emmers et al.	
	B8	US 6,772,212	09/03/04	Lau et al.	
	B9	US 6,741,980	05/25/04	Larogseth et al.	
	B10	US 6,671,215	12/30/03	Larogseth et al.	
	B11	US 6,591,985	07/08/03	Grady, Jeff	
	B12	US 6,420,975	07/16/02	DeLine et al.	
	B13	US 6,316,366	05/28/02	Rotary, Rony	
	B14	US 6,292,440	09/18/01	Lee, San-Han	
	B15	US 6,240,297	05/29/01	Jacou, Marc	
	B16	US 6,232,539	05/15/01	Looney et al.	
	B17	US 6,061,306	05/09/00	Suchheim, James	
	B18	US 5,963,657	09/14/99	Ghisler, Walter	
	B19	US 5,940,767	08/17/99	Bourgeois et al.	

FOREIGN PATENT DOCUMENTS					
Examiner's Initial	Doc No.	Foreign Patent Document <small>Country Code, Patent Number and Date of Issue</small>	Publication Date <small>MM/DD/YYYY</small>	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant; Paragraph or Figure; Figure Appendix
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	B22				
	B23				
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DEC 28 2008

PTO/SP509 (08-08)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13 673 391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White
	Art Unit	
	Examiner Name	
Attorney Docket Number	AFF.004C1 US	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1-B	U.S. Patent No. 60/167,179, filed 11/23/1999	
	2-B	U.S. Patent No. 09/234,259, filed 01/20/1999	
	3-B		
	4-B		
	5-B		
	6-B		
	7-B		
	8-B		
	9-B		
	10-B		
Examiner Signature	Date Considered		

EXAMINER: Mark it reference considered, whether or not citation is in compliance with 37CFR 201. Other like through citation if not in compliance and not considered. Include copy of this form with each communication to applicant.
 * Applicant's unique number designation number (optional). * Applicant is to place a check mark (see 37 CFR 1.99) in the column for the USPTO. This selection of information is required by 37 CFR 1.99. The examination is required to cite or refer a benefit to the public which is to file with the USPTO in process of application. Confidentiality is preserved by 37 U.S.C. 182 and 37 CFR 1.99. This collection is estimated to take 3 hours to complete, including preparing, preparing, and submitting the completed application form to the USPTO. There will vary depending upon the individual case. Any comments on the amount of time you require to complete this have similar suggestions for reducing the burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22312-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1480, Alexandria, VA 22313-1480.

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Doc code: IDS

Doc description: Information Disclosure Statement (IDS) Filed

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PTO/SB/08a (01-10)

Approved for use through 07/31/2012. OMB 0851-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	13 673 391
	Filing Date	2012-11-09
	First Named Inventor	Russell W. White, Jr.
	Art Unit	
	Examiner Name	
	Attorney Docket Number	AFF.004C11US

U.S. PATENTS						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	6647257		2003-11-11	Owensby	
	2	7376586		2008-05-20	Partovi et al.	

If you wish to add additional U.S. Patent citation information please click the Add button.

U.S. PATENT APPLICATION PUBLICATIONS						
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	20020174013		2002-11-21	Freeman et al.	

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FOREIGN PATENT DOCUMENTS								
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²	Kind Code ⁴	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear	T ⁵
	1							<input type="checkbox"/>

If you wish to add additional Foreign Patent Document citation information please click the Add button

NON-PATENT LITERATURE DOCUMENTS							
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Electronic Acknowledgement Receipt

EFS ID:	14687730
Application Number:	13673391
International Application Number:	
Confirmation Number:	5150
Title of Invention:	System And Method To Communicate Targeted Information
First Named Inventor/Applicant Name:	Russell W. White
Customer Number:	21906
Filer:	Mark J. Rozman/Stephanie Petreas
Filer Authorized By:	Mark J. Rozman
Attorney Docket Number:	AFF.004C11US
Receipt Date:	14-JAN-2013
Filing Date:	09-NOV-2012
Time Stamp:	12:02:38
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	no
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Form (SB08)	AFF004C11USIDS1of3.pdf	10900474 <small>1ae1c1c812544638fccc9121b8e1e7454c5b5e58</small>	no	83

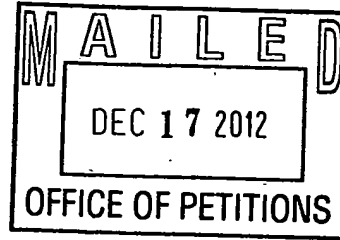
Warnings:

Information:

This is not an USPTO supplied IDS fillable form					
2	Information Disclosure Statement (IDS) Form (SB08)	AFF004C11USIDS2of3.pdf	14789149	no	77
			03d6a71b94179e53dc45e554f7cffe3d1be903d		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
3	Information Disclosure Statement (IDS) Form (SB08)	AFF004C11USIDS3of3.pdf	19621261	no	82
			811f4ebfb82700d04356efcfa1d1f8da22a8d6f5		
Warnings:					
Information:					
This is not an USPTO supplied IDS fillable form					
Total Files Size (in bytes):				45310884	
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					



TROP, PRUNER & HU, P.C.
1616 S. VOSS ROAD, SUITE 750
HOUSTON TX 77057-2631



Doc Code: TRACK1.GRANT

Decision Granting Request for Prioritized Examination (Track I or After RCE)	Application No.: 13/673,391
<p>1. THE REQUEST FILED <u>11/9/12</u> IS GRANTED.</p> <p>The above-identified application has met the requirements for prioritized examination</p> <p>A. <input checked="" type="checkbox"/> for an original nonprovisional application (Track I). B. <input type="checkbox"/> for an application undergoing continued examination (RCE).</p> <p>2. The above-identified application will undergo prioritized examination. The application will be accorded special status throughout its entire course of prosecution until one of the following occurs:</p> <p>A. filing a <u>petition for extension of time</u> to extend the time period for filing a reply; B. filing an <u>amendment to amend the application to contain more than four independent claims, more than thirty total claims,</u> or a multiple dependent claim; C. filing a <u>request for continued examination</u>; D. filing a notice of appeal; E. filing a request for suspension of action; F. mailing of a notice of allowance; G. mailing of a final Office action; H. completion of examination as defined in 37 CFR 41.102; or I. abandonment of the application.</p> <p>Telephone inquiries with regard to this decision should be directed to Cheryl Gibson-Baylor at (571)272-3213, Office of Petitions. In his/her absence, calls may be directed to Brian W. Brown, (571)272-5338.</p> <p>Cheryl Gibson-Baylor <u>/Cheryl Gibson-Baylor/</u> [Signature]</p> <p><u>Petitions Examiner</u> (Title)</p>	



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Alexandria, Virginia 22313-1450
www.uspto.gov

Table with 7 columns: APPLICATION NUMBER, FILING or 371(c) DATE, GRP ART UNIT, FIL FEE REC'D, ATTY.DOCKET.NO, TOT CLAIMS, IND CLAIMS. Row 1: 13/673,391, 11/09/2012, 2649, 1560, AFF.004C11US, 20, 3

CONFIRMATION NO. 5150

21906
TROP, PRUNER & HU, P.C.
1616 S. VOSS ROAD, SUITE 750
HOUSTON, TX 77057-2631

FILING RECEIPT



Date Mailed: 12/06/2012

Receipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please submit a written request for a Filing Receipt Correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections

Inventor(s)

Russell W. White, Austin, TX;
Kevin R. Imes, Austin, TX;

Applicant(s)

Russell W. White, Austin, TX;
Kevin R. Imes, Austin, TX;

Power of Attorney: None

Domestic Priority data as claimed by applicant

This application is a CON of 13/117,507 05/27/2011
which is a CON of 12/495,190 06/30/2009 PAT 7953390 *
which is a CON of 12/015,320 01/16/2008 PAT 7778595
which is a CON of 10/947,755 09/23/2004 PAT 7324833
which is a CON of 09/537,812 03/28/2000 PAT 7187947
(*)Data provided by applicant is not consistent with PTO records.

Foreign Applications for which priority is claimed (You may be eligible to benefit from the Patent Prosecution Highway program at the USPTO. Please see http://www.uspto.gov for more information.) - None.

Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1.55 and 1.76.

Permission to Access - A proper Authorization to Permit Access to Application by Participating Offices (PTO/SB/39 or its equivalent) has been received by the USPTO.

If Required, Foreign Filing License Granted: 12/03/2012

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US 13/673,391**

Projected Publication Date: 03/14/2013

Non-Publication Request: No

Early Publication Request: No

Title

System And Method To Communicate Targeted Information

Preliminary Class

455

PROTECTING YOUR INVENTION OUTSIDE THE UNITED STATES

Since the rights granted by a U.S. patent extend only throughout the territory of the United States and have no effect in a foreign country, an inventor who wishes patent protection in another country must apply for a patent in a specific country or in regional patent offices. Applicants may wish to consider the filing of an international application under the Patent Cooperation Treaty (PCT). An international (PCT) application generally has the same effect as a regular national patent application in each PCT-member country. The PCT process **simplifies** the filing of patent applications on the same invention in member countries, but **does not result** in a grant of "an international patent" and does not eliminate the need of applicants to file additional documents and fees in countries where patent protection is desired.

Almost every country has its own patent law, and a person desiring a patent in a particular country must make an application for patent in that country in accordance with its particular laws. Since the laws of many countries differ in various respects from the patent law of the United States, applicants are advised to seek guidance from specific foreign countries to ensure that patent rights are not lost prematurely.

Applicants also are advised that in the case of inventions made in the United States, the Director of the USPTO must issue a license before applicants can apply for a patent in a foreign country. The filing of a U.S. patent application serves as a request for a foreign filing license. The application's filing receipt contains further information and guidance as to the status of applicant's license for foreign filing.

Applicants may wish to consult the USPTO booklet, "General Information Concerning Patents" (specifically, the section entitled "Treaties and Foreign Patents") for more information on timeframes and deadlines for filing foreign patent applications. The guide is available either by contacting the USPTO Contact Center at 800-786-9199, or it can be viewed on the USPTO website at <http://www.uspto.gov/web/offices/pac/doc/general/index.html>.

For information on preventing theft of your intellectual property (patents, trademarks and copyrights), you may wish to consult the U.S. Government website, <http://www.stopfakes.gov>. Part of a Department of Commerce initiative, this website includes self-help "toolkits" giving innovators guidance on how to protect intellectual property in specific countries such as China, Korea and Mexico. For questions regarding patent enforcement issues, applicants may call the U.S. Government hotline at 1-866-999-HALT (1-866-999-4158).

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Title 35, United States Code, Section 184
Title 37, Code of Federal Regulations, 5.11 & 5.15

GRANTED

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This license is to be retained by the licensee and may be used at any time on or after the effective date thereof unless it is revoked. This license is automatically transferred to any related applications(s) filed under 37 CFR 1.53(d). This license is not retroactive.

The grant of a license does not in any way lessen the responsibility of a licensee for the security of the subject matter as imposed by any Government contract or the provisions of existing laws relating to espionage and the national security or the export of technical data. Licensees should apprise themselves of current regulations especially with respect to certain countries, of other agencies, particularly the Office of Defense Trade Controls, Department of State (with respect to Arms, Munitions and Implements of War (22 CFR 121-128)); the Bureau of Industry and Security, Department of Commerce (15 CFR parts 730-774); the Office of Foreign Assets Control, Department of Treasury (31 CFR Parts 500+) and the Department of Energy.

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UTILITY PATENT APPLICATION TRANSMITTAL <i>(Only for new nonprovisional applications under 37 CFR 1.53(b))</i>	Attorney Docket No.	AFF.004C11US
	First Inventor	Russell W. White, et al.
	Title	System And Method To Communicate...
	Express Mail Label No.	Filed Via EFS

APPLICATION ELEMENTS <i>See MPEP chapter 600 concerning utility patent application contents.</i>	ADDRESS TO: Commissioner for Patents P.O. Box 1450 Alexandria VA 22313-1450
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<p>1. <input checked="" type="checkbox"/> Fee Transmittal Form (e.g., PTO/SB/17)</p> <p>2. <input type="checkbox"/> Applicant claims small entity status. See 37 CFR 1.27.</p> <p>3. <input checked="" type="checkbox"/> Specification [Total Pages <u>38</u>] Both the claims and abstract must start on a new page (For information on the preferred arrangement, see MPEP 608.01(a))</p> <p>4. <input checked="" type="checkbox"/> Drawing(s) (35 U.S.C. 113) [Total Sheets <u>9</u>]</p> <p>5. Oath or Declaration [Total Sheets <u>2</u>] a. <input checked="" type="checkbox"/> Newly executed (original or copy) b. <input type="checkbox"/> A copy from a prior application (37 CFR 1.63(d)) (for continuation/divisional with Box 18 completed) i. <input type="checkbox"/> DELETION OF INVENTOR(S) Signed statement attached deleting inventor(s) name in the prior application, see 37 CFR 1.63(d)(2) and 1.33(b).</p> <p>6. <input checked="" type="checkbox"/> Application Data Sheet. See 37 CFR 1.76</p> <p>7. <input type="checkbox"/> CD-ROM or CD-R in duplicate, large table or Computer Program (Appendix) <input type="checkbox"/> Landscape Table on CD</p> <p>8. Nucleotide and/or Amino Acid Sequence Submission <i>(if applicable, items a. - c. are required)</i> a. <input type="checkbox"/> Computer Readable Form (CRF) b. <input type="checkbox"/> Specification Sequence Listing on: i. <input type="checkbox"/> CD-ROM or CD-R (2 copies); or ii. <input type="checkbox"/> Paper c. <input type="checkbox"/> Statements verifying identity of above copies</p>	<p style="text-align: center;">ACCOMPANYING APPLICATION PARTS</p> <p>9. <input type="checkbox"/> Assignment Papers (cover sheet & document(s)) Name of Assignee _____</p> <p>10. <input type="checkbox"/> 37 CFR 3.73(b) Statement <input type="checkbox"/> Power of Attorney <i>(when there is an assignee)</i></p> <p>11. <input type="checkbox"/> English Translation Document <i>(if applicable)</i></p> <p>12. <input type="checkbox"/> Information Disclosure Statement (PTO/SB/08 or PTO-1449) <input type="checkbox"/> Copies of citations attached</p> <p>13. <input type="checkbox"/> Preliminary Amendment</p> <p>14. <input type="checkbox"/> Return Receipt Postcard (MPEP 503) <i>(Should be specifically itemized)</i></p> <p>15. <input type="checkbox"/> Certified Copy of Priority Document(s) <i>(if foreign priority is claimed)</i></p> <p>16. <input type="checkbox"/> Nonpublication Request under 35 U.S.C. 122(b)(2)(B)(i). Applicant must attach form PTO/SB/35 or equivalent.</p> <p>17. <input type="checkbox"/> Other: _____</p>
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18. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below and in the first sentence of the specification following the title, or in an Application Data Sheet under 37 CFR 1.76:

Continuation Divisional Continuation-in-part (CIP) of prior application No.: 13/117,507.....

Prior application information: Examiner Erika A. Gary Art Unit: 2617

19. CORRESPONDENCE ADDRESS

The address associated with Customer Number: 21906 OR Correspondence address below

Name		City		State		Zip Code	
Address		Country		Telephone		Email	

Signature		Date	<u>11/11/12</u>
Name (Print/Type)	Mark J. Rozman	Registration No. (Attorney/Agent)	42,117

This collection of information is required by 37 CFR 1.53(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN APPLICATION DATA SHEET (37 CFR 1.76)

Title of Invention
System And Method To Communicate Targeted Information

As the below named inventor, I hereby declare that:

This declaration is directed to: The attached application, or
 United States application or PCT international application number _____
filed on _____.

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years, or both.

WARNING:

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

LEGAL NAME OF INVENTOR

Inventor: Russell W. White Date (Optional): Nov. 9, 2012
Signature: *Russell W. White*

Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 1 minute to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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**DECLARATION (37 CFR 1.63) FOR UTILITY OR DESIGN APPLICATION USING AN
APPLICATION DATA SHEET (37 CFR 1.76)**Title of
Invention

System And Method To Communicate Targeted Information

As the below named inventor, I hereby declare that:

This declaration
is directed to:

The attached application, or



United States application or PCT international application number _____

filed on _____

The above-identified application was made or authorized to be made by me.

I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

I hereby acknowledge that any willful false statement made in this declaration is punishable under 18 U.S.C. 1001
by fine or imprisonment of not more than five (5) years, or both.**WARNING:**

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

LEGAL NAME OF INVENTOR

Inventor: Kevin R. Imes

Date (Optional): Nov. 9, 2012

Signature: 

Note: An application data sheet (PTO/AIA/14 or equivalent), including naming the entire inventive entity, must accompany this form. Use an additional PTO/SB/AIA01 form for each additional inventor.

This collection of information is required by 35 U.S.C. 115 and 37 CFR 1.63. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 1 minute to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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FEE TRANSMITTAL

Complete if known

<input type="checkbox"/> Applicant claims small entity status. See 37 CFR 1.27		Application Number	
TOTAL AMOUNT OF PAYMENT (\$) 6490.00		Filing Date	November 9, 2012
		First Named Inventor	Russell W. White, et al.
		Examiner Name	
		Art Unit	
		Practitioner Docket No.	AFF.004C11US

METHOD OF PAYMENT (check all that apply)

Check Credit Card Money Order None Other (please identify): _____

Deposit Account Deposit Account Number: 20-1504 Deposit Account Name: Trop, Pruner & Hu, P.C.

For the above-identified deposit account, the Director is hereby authorized to (check all that apply):

Charge fee(s) indicated below Charge fee(s) indicated below, **except for the filing fee**

Charge any additional fee(s) or underpayment of fee(s) under 37 CFR 1.16 and 1.17 Credit any overpayment of fee(s)

WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038.

FEE CALCULATION

1. BASIC FILING, SEARCH, AND EXAMINATION FEES

Application Type	FILING FEES		SEARCH FEES		EXAMINATION FEES		Fees Paid (\$)
	Fee (\$)	Small Entity Fee (\$)	Fee (\$)	Small Entity Fee (\$)	Fee (\$)	Small Entity Fee (\$)	
Utility	390	195	620	310	250	125	1260.00
Design	250	125	120	60	160	80	
Plant	250	125	380	190	200	100	
Reissue	390	195	620	310	760	380	
Provisional	250	125	0	0	0	0	

2. EXCESS CLAIM FEES

Fee Description	Fee (\$)	Small Entity Fee (\$)
Each claim over 20 (including Reissues)	62	31
Each independent claim over 3 (including Reissues)	250	125
Multiple dependent claims	460	230

Total Claims	Extra Claims	Fee (\$)	Fee Paid (\$)
_____ - 20 or HP = _____	_____ x _____	_____ = _____	_____

HP = highest number of total claims paid for, if greater than 20.

Indep. Claims	Extra Claims	Fee (\$)	Fee Paid (\$)
_____ - 3 or HP = _____	_____ x _____	_____ = _____	_____

HP = highest number of independent claims paid for, if greater than 3.

3. APPLICATION SIZE FEE

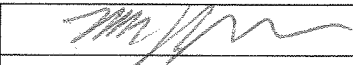
If the specification and drawings exceed 100 sheets of paper (excluding electronically filed sequence or computer listings under 37 CFR 1.52(e)), the application size fee due is \$320 (\$160 for small entity) for each additional 50 sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).

Total Sheets	Extra Sheets	Number of each additional 50 or fraction thereof	Fee (\$)	Fee Paid (\$)
_____ - 100 = _____	_____ / 50 = _____	_____ (round up to a whole number) x _____	_____ = _____	_____

4. OTHER FEE(S)

Description	Fees Paid (\$)
Non-English specification, \$130 fee (no small entity discount)	_____
Non-electronic filing fee under 37 CFR 1.16(t) for a utility application, \$400 fee (\$200 small entity)	_____
Other (e.g., late filing surcharge): Request for Prioritized Examination under 37 CFR 1.102(e) (\$4800), Publication Fee (\$300), Processing Fee (\$130)	5230.00

SUBMITTED BY

Signature		Registration No. (Attorney/Agent) 42,117	Telephone 512-418-9944
Name (Print/Type)	Mark J. Rozman		Date

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Electronic Patent Application Fee Transmittal

Application Number:				
Filing Date:				
Title of Invention:	System And Method To Communicate Targeted Information			
First Named Inventor/Applicant Name:	Russell W. White			
Filer:	Mark J. Rozman/Stephanie Petreas			
Attorney Docket Number:	AFF.004C11US			
Filed as Large Entity				
Track I Prioritized Examination - Nonprovisional Application under 35 USC 111(a) Filing Fees				
Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Basic Filing:				
Utility application filing	1011	1	390	390
Utility Search Fee	1111	1	620	620
Utility Examination Fee	1311	1	250	250
Request for Prioritized Examination	1817	1	4800	4800
Pages:				
Claims:				
Miscellaneous-Filing:				

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Publ. Fee- early, voluntary, or normal	1504	1	300	300
Processing Fee, except for Provis. apps	1808	1	130	130
Petition:				
Patent-Appeals-and-Interference:				
Post-Allowance-and-Post-Issuance:				
Extension-of-Time:				
Miscellaneous:				
Total in USD (\$)				6490

Electronic Acknowledgement Receipt

EFS ID:	14194754
Application Number:	13673391
International Application Number:	
Confirmation Number:	5150
Title of Invention:	System And Method To Communicate Targeted Information
First Named Inventor/Applicant Name:	Russell W. White
Customer Number:	21906
Filer:	Mark J. Rozman/Stephanie Petreas
Filer Authorized By:	Mark J. Rozman
Attorney Docket Number:	AFF.004C11US
Receipt Date:	09-NOV-2012
Filing Date:	
Time Stamp:	16:11:54
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Credit Card
Payment was successfully received in RAM	\$6490
RAM confirmation Number	3129
Deposit Account	201504
Authorized User	ROZMAN, MARK J.

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.19 (Document supply fees)

Charge any Additional Fees required under 37 C.F.R. Section 1.21 (Miscellaneous fees and charges)

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	TrackOne Request	AFF004C11USTRack1Prioritized Exam.pdf	231601 5fe8302dd5df5b42349a005edee63f775f587cd1	no	1
Warnings:					
Information:					
2	Application Data Sheet	AFF004C11USAppDataSheet.pdf	944457 ebac85f30ce5259997e250c39935cab888a17848	no	5
Warnings:					
Information:					
This is not an USPTO supplied ADS fillable form					
3		AFF004C11USPatentApplication.pdf	161124 284b79f3e43100be41c17789a3c0a52405d83733	yes	38
	Multipart Description/PDF files in .zip description				
	Document Description		Start	End	
	Specification		1	31	
	Claims		32	37	
	Abstract		38	38	
Warnings:					
Information:					
4	Drawings-only black and white line drawings	AFF004C11USDrawings.pdf	760374 b15ceec97e7d4a811cda0c1bfe1ceb068f76cb3	no	9
Warnings:					
Information:					
5	Transmittal of New Application	AFF004C11USPatentApplicationTrans.pdf	242134 81cfcbe24f1742f80ad4197f5a5d09ca127679b	no	1
Warnings:					
Information:					
6	Oath or Declaration filed	AFF004C11USDec.pdf	564676 11a82531b24da947aad2622881a64c523bc466c1	no	2
Warnings:					
Information:					

7	Fee Worksheet (SB06)	AFF004C11USFeeWorksheet.pdf	209604	no	1
			754e088c0a244ce0695af799bd0eeb8ff4859d7b		

Warnings:

Information:

8	Fee Worksheet (SB06)	fee-info.pdf	40006	no	2
			36794a6feba7f09cafb46b335d249aae70429d81		

Warnings:

Information:

Total Files Size (in bytes):			3153976		
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This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.

**CERTIFICATION AND REQUEST FOR PRIORITIZED EXAMINATION
 UNDER 37 CFR 1.102(e) (Page 1 of 1)**

First Named Inventor:	Russell W. White, et al.	Nonprovisional Application Number (if known):	
Title of Invention:	System And Method To Communicate Targeted Information		

APPLICANT HEREBY CERTIFIES THE FOLLOWING AND REQUESTS PRIORITIZED EXAMINATION FOR THE ABOVE-IDENTIFIED APPLICATION.

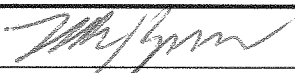
1. The processing fee set forth in 37 CFR 1.17(i), the prioritized examination fee set forth in 37 CFR 1.17(c), and if not already paid, the publication fee set forth in 37 CFR 1.18(d) have been filed with the request. The basic filing fee, search fee, examination fee, and any required excess claims and application size fees are filed with the request or have been already been paid.
2. The application contains or is amended to contain no more than four independent claims and no more than thirty total claims, and no multiple dependent claims.
3. The applicable box is checked below:

I. Original Application (Track One) - Prioritized Examination under § 1.102(e)(1)

- i. (a) The application is an original nonprovisional utility application filed under 35 U.S.C. 111(a). This certification and request is being filed with the utility application via EFS-Web.
 ---OR---
 (b) The application is an original nonprovisional plant application filed under 35 U.S.C. 111(a). This certification and request is being filed with the plant application in paper.
- ii. An executed oath or declaration under 37 CFR 1.63 is filed with the application.

II. Request for Continued Examination - Prioritized Examination under § 1.102(e)(2)

- i. A request for continued examination has been filed with, or prior to, this form.
- ii. If the application is a utility application, this certification and request is being filed via EFS-Web.
- iii. The application is an original nonprovisional utility application filed under 35 U.S.C. 111(a), or is a national stage entry under 35 U.S.C. 371.
- iv. This certification and request is being filed prior to the mailing of a first Office action responsive to the request for continued examination.
- v. No prior request for continued examination has been granted prioritized examination status under 37 CFR 1.102(e)(2).

Signature		Date	11/9/12
Name (Print/Typed)	Mark J. Rozman	Practitioner Registration Number	42,117

Note: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required in accordance with 37 CFR 1.33 and 11.18. Please see 37 CFR 1.4(d) for the form of the signature. If necessary, submit multiple forms for more than one signature, see below*.

*Total of 1 forms are submitted.

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	AFF.004C11US
		Application Number	
Title of Invention	System And Method To Communicate Targeted Information		
<p>The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.</p>			

Secrecy Order 37 CFR 5.2

<input type="checkbox"/> Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)
--

Inventor Information:

Inventor 1					<input type="button" value="Remove"/>
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Russell	W.	White		
Residence Information (Select One) <input checked="" type="radio"/> US Residency <input type="radio"/> Non US Residency <input type="radio"/> Active US Military Service					
City	Austin	State/Province	TX	Country of Residence	US
Mailing Address of Inventor:					
Address 1	10904 Doswell Cove				
Address 2					
City	Austin	State/Province	TX		
Postal Code	78739	Country i	US		
Inventor 2					<input type="button" value="Remove"/>
Legal Name					
Prefix	Given Name	Middle Name	Family Name	Suffix	
	Kevin	R.	Imes		
Residence Information (Select One) <input checked="" type="radio"/> US Residency <input type="radio"/> Non US Residency <input type="radio"/> Active US Military Service					
City	Austin	State/Province	TX	Country of Residence	US
Mailing Address of Inventor:					
Address 1	7309 Tanaqua Lane				
Address 2					
City	Austin	State/Province	TX		
Postal Code	78739	Country i	US		
All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button.					<input type="button" value="Add"/>

Correspondence Information:

<p>Enter either Customer Number or complete the Correspondence Information section below. For further information see 37 CFR 1.33(a).</p>

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76		Attorney Docket Number	AFF.004C11US
		Application Number	
Title of Invention	System And Method To Communicate Targeted Information		

An Address is being provided for the correspondence information of this application.

Customer Number	21906		
Email Address		<input type="button" value="Add Email"/>	<input type="button" value="Remove Email"/>

Application Information:

Title of the Invention	System And Method To Communicate Targeted Information		
Attorney Docket Number	AFF.004C11US	Small Entity Status Claimed	<input type="checkbox"/>
Application Type	Nonprovisional		
Subject Matter	Utility		
Suggested Class (if any)		Sub Class (if any)	
Suggested Technology Center (if any)			
Total Number of Drawing Sheets (if any)	9	Suggested Figure for Publication (if any)	

Publication Information:

Request Early Publication (Fee required at time of Request 37 CFR 1.219)

Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application **has not and will not** be the subject of an application filed in another country, or under a multilateral international agreement, that requires publication at eighteen months after filing.

Representative Information:

Representative information should be provided for all practitioners having a power of attorney in the application. Providing this information in the Application Data Sheet does not constitute a power of attorney in the application (see 37 CFR 1.32). Either enter Customer Number or complete the Representative Name section below. If both sections are completed the customer Number will be used for the Representative Information during processing.

Please Select One:	<input checked="" type="radio"/> Customer Number	<input type="radio"/> US Patent Practitioner	<input type="radio"/> Limited Recognition (37 CFR 11.9)
Customer Number	21906		

Domestic Benefit/National Stage Information:

This section allows for the applicant to either claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c) or indicate National Stage entry from a PCT application. Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78.

Prior Application Status	Pending	<input type="button" value="Remove"/>	
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)
	Continuation of	13117507	2011-05-27

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	AFF.004C11US
	Application Number	
Title of Invention	System And Method To Communicate Targeted Information	

Prior Application Status	Pending	<input type="button" value="Remove"/>			
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)		
13117507	Continuation of	12495190	2009-06-30		
Prior Application Status	Patented	<input type="button" value="Remove"/>			
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
12495190	Continuation of	12015320	2008-01-16	7778595	2010-08-17
Prior Application Status	Patented	<input type="button" value="Remove"/>			
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
12015320	Continuation of	10947755	2004-09-23	7324833	2008-01-29
Prior Application Status	Patented	<input type="button" value="Remove"/>			
Application Number	Continuity Type	Prior Application Number	Filing Date (YYYY-MM-DD)	Patent Number	Issue Date (YYYY-MM-DD)
10947755	Continuation of	09537812	2000-03-28	7187947	2007-03-06
Additional Domestic Benefit/National Stage Data may be generated within this form by selecting the Add button.					

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).			
			<input type="button" value="Remove"/>
Application Number	Country ¹	Filing Date (YYYY-MM-DD)	Priority Claimed
			<input type="radio"/> Yes <input checked="" type="radio"/> No
Additional Foreign Priority Data may be generated within this form by selecting the Add button.			

Authorization to Permit Access:

<input checked="" type="checkbox"/> Authorization to Permit Access to the Instant Application by the Participating Offices
--

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	AFF.004C11US
	Application Number	
Title of Invention	System And Method To Communicate Targeted Information	

If checked, the undersigned hereby grants the USPTO authority to provide the European Patent Office (EPO), the Japan Patent Office (JPO), the Korean Intellectual Property Office (KIPO), the World Intellectual Property Office (WIPO), and any other intellectual property offices in which a foreign application claiming priority to the instant patent application is filed access to the instant patent application. See 37 CFR 1.14(c) and (h). This box should not be checked if the applicant does not wish the EPO, JPO, KIPO, WIPO, or other intellectual property office in which a foreign application claiming priority to the instant patent application is filed to have access to the instant patent application.

In accordance with 37 CFR 1.14(h)(3), access will be provided to a copy of the instant patent application with respect to: 1) the instant patent application-as-filed; 2) any foreign application to which the instant patent application claims priority under 35 U.S.C. 119(a)-(d) if a copy of the foreign application that satisfies the certified copy requirement of 37 CFR 1.55 has been filed in the instant patent application; and 3) any U.S. application-as-filed from which benefit is sought in the instant patent application.

In accordance with 37 CFR 1.14(c), access may be provided to information concerning the date of filing this Authorization.

Applicant Information:

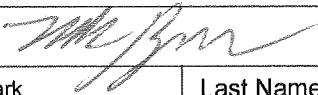
Providing assignment information in this section does not substitute for compliance with any requirement of part 3 of Title 37 of CFR to have an assignment recorded by the Office.				
Applicant 1				
If the applicant is the inventor (or the remaining joint inventor or inventors under 37 CFR 1.45), this section should not be completed. The information to be provided in this section is the name and address of the legal representative who is the applicant under 37 CFR 1.43; or the name and address of the assignee, person to whom the inventor is under an obligation to assign the invention, or person who otherwise shows sufficient proprietary interest in the matter who is the applicant under 37 CFR 1.46. If the applicant is an applicant under 37 CFR 1.46 (assignee, person to whom the inventor is obligated to assign, or person who otherwise shows sufficient proprietary interest) together with one or more joint inventors, then the joint inventor or inventors who are also the applicant should be identified in this section.				
<input type="radio"/> Assignee		<input type="radio"/> Legal Representative under 35 U.S.C. 117		
<input type="radio"/> Person to whom the inventor is obligated to assign.		<input type="radio"/> Person who shows sufficient proprietary interest		
If applicant is the legal representative, indicate the authority to file the patent application, the inventor is:				
Name of the Deceased or Legally Incapacitated Inventor : <input type="text"/>				
If the Assignee is an Organization check here. <input type="checkbox"/>				
Prefix	Given Name	Middle Name	Family Name	Suffix

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Application Data Sheet 37 CFR 1.76	Attorney Docket Number	AFF.004C11US
	Application Number	
Title of Invention	System And Method To Communicate Targeted Information	

Mailing Address Information:			
Address 1			
Address 2			
City		State/Province	
Country		Postal Code	
Phone Number		Fax Number	
Email Address			
Additional Applicant Data may be generated within this form by selecting the Add button.			

Signature:

NOTE: This form must be signed in accordance with 37 CFR 1.33. See 37 CFR 1.4 for signature requirements and certifications			
Signature			Date (YYYY-MM-DD) 2012-11-09
First Name	Mark	Last Name	Rozman
Registration Number		42117	
Additional Signature may be generated within this form by selecting the Add button.			

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

APPLICATION

FOR

UNITED STATES LETTERS PATENT

**TITLE: SYSTEM AND METHOD TO COMMUNICATE
TARGETED INFORMATION**

INVENTORS: RUSSELL W. WHITE; KEVIN R. IMES

Filed Via EFS

Date: November 9, 2012

SYSTEM AND METHOD TO COMMUNICATE TARGETED INFORMATION

[0001] This application is a continuation of U.S. Patent Application Serial No. 13/117,507, filed May 27, 2011, which is a continuation of U.S. Patent Application No. 12/495,190, filed on June 30, 2009, which is now U.S. Patent No. 7,953,390, which is a continuation of U.S. Patent Application No. 12/015,320, filed January 16, 2008, which is now U.S. Patent No. 7,778,595, which issued on August 17, 2010, which is a continuation of U.S. Patent Application No. 10/947,755, filed on September 23, 2004, which is now U.S. Patent No. 7,324,833, which issued on January 29, 2008, which is a continuation of U.S. Patent Application No. 09/537,812, filed on March 28, 2000, which is now U.S. Patent No. 7,187,947, which issued on March 6, 2007, the disclosures of which are all hereby incorporated herein by reference in their entirety for all purposes.

Field of the Disclosure

[0002] The present disclosure relates to digitally stored content and, more specifically, to a content delivery system and method.

Background

[0003] The first commercial radio stations in the United States began operation around 1920. Today, there may be as many as 12,000 radio stations in the United States programming in several distinct formats. When broadcasting their respective signals, these radio stations often use an analog signal, which may be modulated based on frequency or amplitude. Frequency modulated (FM) radio appears to be the dominant entertainment medium while amplitude modulated (AM) radio seems to be a popular outlet for news and information.

[0004] Unfortunately, analog radio may be unable to provide the sound quality and consistency that radio listeners desire. As such, several broadcasting related companies have begun to consider a movement to digital radio. Unlike analog radio reception, digital radio

reception may be able to provide compact disk (CD) quality sound while remaining virtually immune to interference. Being immune to interference may result in reducing static growls or "multipath" echoes, echoes caused by signal reflections off buildings or topographical features.

[0005] Some countries, like Canada and many European countries, may choose to have digital radio operate in a single digital radio band such as the L-band between 1452-1492 megahertz (MHz). This band would allow the reception of both terrestrially and satellite-originated signals. By comparison, FM radio typically operates between 88 and 108 MHz while AM radio typically operates between 0.525 and 1.705 MHz. Neither of these bands allows for easy transmission via satellite.

[0006] Canada proposed using the L-Band for digital radio as early as 1992. Several countries throughout the world have since agreed to use the L-Band for digital radio with one notable exception. It appears the United States has chosen not to operate its digital radio within the L-Band. In the United States, the L-Band may already be committed for military uses. Apparently, the United States plans to adopt a system called in-band on-channel, or IBOC, which fits within the AM and FM frequencies.

[0007] IBOC technology may offer some advantages over L-Band transmissions. For example, there may be no need for new spectrum allocations. There may be backward and forward compatibility with existing AM and FM systems on both the transmitter and receiver sides, and there may be a low-investment upgrade to digital systems. Unfortunately, a workable IBOC solution is yet to be seen though technology may someday make IBOC digital radio commercially possible.

[0008] Even if an IBOC solution becomes commercially available in the United States, IBOC digital radio may suffer from several shortcomings. For example, there may global standardization problems. Though the United States favors IBOC, the European and Canadian communities seem to favor L-Band making the establishment of a global standard difficult.

Brief Description of the Drawings

[0009] A more complete understanding of the present embodiments and advantages thereof may be acquired by referring to the following description taken in conjunction with the accompanying drawings, in which like reference numbers indicate like features, and wherein:

[0010] FIG. 1 depicts a general system for wirelessly communicating selective information to an electronic device in accordance with one aspect of the present invention;

[0011] FIG. 2 illustrates a block diagram of a method of wirelessly communicating selected information to an electronic device;

[0012] FIG. 3 illustrates an electronic device operable to receive selected audio information in accordance with the teachings of the present invention;

[0013] FIG. 4 illustrates a graphical user interface (GUI) for displaying selectable audio information according to one aspect of the present invention;

[0014] FIG. 5A illustrates a portable radio system having a mount for an electronic device according to one embodiment of the present invention;

[0015] FIG. 5B illustrates an automobile console having a mount for coupling an electronic device according to one aspect of the present invention;

[0016] FIG. 6 illustrates a block diagram of a system for communicating voice mail messages using email according to one embodiment of the present invention;

[0017] FIG. 7 illustrates a flow chart for providing voice email messages according to one embodiment of the present invention;

[0018] FIG. 8 illustrates a flow diagram of a method for providing selected audio information to an electronic device according to one embodiment of the present invention; and

[0019] FIG. 9 illustrates an automobile console having a mount for an electronic device according to one embodiment of the present invention.

Detailed Description

[0020] The conceptual groundwork for the present invention includes wirelessly communicating selective information to an electronic device. According to one aspect, a user may interact with the Internet to select information, such as audio information, and wirelessly communicate the selected information to an electronic device. The electronic device receives the information via a wireless communications network and processes the information accordingly. In a particularized form, a user may select information from an Internet website operable to allow selectivity of audio information such as songs, on-line radio stations, on-line broadcasts, streaming audio, or other selectable information. Upon selecting the audio information, information or data associated with the selected audio information is wirelessly communicated to an electronic device. The electronic device may then be used to process the selected audio information. In this manner, a user may receive selective audio information via a wireless electronic device.

[0021] In one form, the electronic device may be operable to communicate with an individual's automobile audio system. A user may select audio information utilizing a personal computer with access to a website operable to display selectable audio information. The selected audio information may then be wirelessly communicated to the electronic device associated with an automobile's audio system. Therefore, upon receiving the selected audio information, a user may access and play the received audio information utilizing the electronic device in association with the automobile's audio system.

[0022] The present invention is not limited to communicating only audio information. One skilled in the art can appreciate that other types of information, such as video, textual, etc. may be communicated utilizing the systems and methods disclosed herein without departing from the spirit and scope of the present invention. Additionally, it will be understood that information may be formatted in a plurality of ways at different phases of communication without losing the underlying content of the selected information. For example, an audio file

may be formatted, segmented, compressed, modified, etc. for the purpose of providing or communicating the audio invention. Therefore, the term "audio information" or "information" is used in a general sense to relate to audio information in all phases of communication.

[0023] FIG. 1 depicts a general system for wirelessly communicating selective information to an electronic device in accordance with one aspect of the present invention. The system, illustrated generally at 100, includes a digital engine 101 coupled to a communications engine 102. Communications engine 102 is remotely coupled to an electronic device 103. Digital engine 101 may be directly or indirectly coupled to storage device 105 operable to store information. Digital engine 101 maintains information or data associated with selected information in a digital format. The information may be stored within storage device 105 or other storage devices operable to maintain data or information associated with the selected information.

[0024] Communications engine 102 is communicatively coupled to digital engine 101 and operable to wirelessly communicate the selected information to electronic device 103. During operation, audio information may be selected by a user utilizing a personal computer or other devices operable to communicate with an information network. Digital engine 101 is operable to maintain information associated with the selected audio information. For example, the information could be several songs or titles configured as an audio file and formatted in a digital format such as an MP3 file, wave file, etc. The maintained information may also be a reference to a network location where an audio file may be stored, a network location where a network broadcast of audio information may be located, etc. or other network locations having information associated with the selected audio information. Therefore, digital engine 101 may maintain a plurality of different types of information or data associated with the selected audio information.

[0025] System 100, utilizing communication engine 102, may wirelessly communicate data or information associated with the selected audio information to electronic device 103

thereby providing wireless communication of selected information to an electronic device operable to receive wireless communications. In one embodiment, digital engine 101 may be used in association with an Internet website configured to provide access to selectable information. The Internet website operably associated with digital engine 101 allows a user to select information to be wirelessly communicated to electronic device 101 utilizing a network environment. The Internet website may include several different types of information related to audio information.

[0026] FIG. 4, described in greater detail below, illustrates one embodiment of providing an Internet website for displaying selectable audio information. For example, the Internet website may include music and/or artist search engines, playlists, top 10 charts, artists by genre, and other information associated with audio information. A user may select information associated with the audio information and digital engine 101 can maintain the information or data associated with the selected information in a digital format. Communications engine 102 coupled to digital engine 101 may wirelessly communicate data associated with the selected audio information to electronic device 103. Therefore, a user may access and select audio information via an Internet website and wirelessly communicate the data to an electronic device. As such, system 100 advantageously allows for wireless communication of selected audio information to electronic devices that may be remotely located from a conventional terrestrial communication network.

[0027] Electronic device 105 may be configured in a plurality of ways for receiving wireless communication of selected audio information. In one embodiment, electronic device 105 may be operable as a component configured to receive a cellular signal comprising the selected information communicated by the communication engine. For example, a device having a cellular modem may be operable to receive the information at specified intervals. Upon receiving the information the electronic device may process the received information. Electronic devices are described in more detail below and may include a network radio, a

modular device, an audio system, a personal digital assistant (PDA), a cellular phone, or other electronic devices operable to receive information wirelessly communicated by communication engine 102.

[0028] Communications engine 102 may be operable to wirelessly communicate selected information to electronic device 103 in a plurality of ways. The present invention advantageously allows for several different embodiments of wirelessly communicating selected audio information to electronic device 103 and is not limited to any specific configuration described below. Several different types or combinations of wireless communication may be realized by the present invention. Communications engine 102 may be operable to wirelessly communicate the selected information from an information network, such as the Internet, to an electronic device operable to receive wireless communications. In one embodiment, communications engine 102 may comprise a conduit to interface information with a wireless communication network. The conduit may configure the information located within the information network into a format operable to be transmitted via wireless communication.

[0029] For example, a wireless device may be operable to receive packets of information having a specific size and in a specific format. In such an embodiment, communications engine 102 could format the information into a desirable format for wirelessly communicating the information to electronic device 103. Several types of wireless communication may be used by communications engine 102 to communicate the selected information to an electronic device. Communications networks such as GSM, Digital Satellite communication, SB, Radio bands, DRC, SuperDRC or other systems or types of transmission such as TDMA, CDMA, spread spectrum, etc. or frequencies such as between about 1.7 GHz and 2.0 GHz may be realized by the present invention for communicating information or data representing the selected audio information to electronic device 103.

[0030] In one embodiment, the selective information may be communicated using a digital broadcast signal. Digital broadcast includes providing information via a signal such as

AM, FM, and the like. Digital information may be included or encoded as a sub-carrier within the broadcast signal and received by electronic device 103. A digital sub-carrier may include a selective bandwidth of frequencies for a specific radio station (i.e., 6 MHz for FM). The selective information may be wirelessly communicated to electronic device 103 utilizing a communication engine 102 operable to communicate the selective information via a digital FM signal. In this manner, selective information may be communicated within digital FM sub-carriers to an electronic device operable to receive the information. For example, a user may subscribe to communicate the information via an FM sub-carrier and receive the selective data through wireless communication via a specified FM sub-carrier.

[0031] In one embodiment, the selected information may be formatted and transmitted to achieve a desirable transmission rate. For example, conventional systems may transmit information at a speed of 10 kilobits per second. Therefore, for 1 megabyte of information to be communicated to an electronic device, a transmission time of approximately 800 seconds may be required. The present invention may allow for a relative increase in transmission speed by removing the requirement that information be communicated asynchronously to an electronic device. For example, conventional wireless communication utilizes a specified frequency to communicate information in two directions (i.e., cellular phones). As such, information is communicated across a channel in an asynchronous manner to provide a continuous audio signal to the recipient.

[0032] The present invention advantageously allows for signals to be transmitted to an electronic device in a less than asynchronous manner. For example, if a user selected a song to be wirelessly communicated to an electronic device, system 100 could communicate the information in a less than asynchronous manner allowing the selected information to be transmitted efficiently thereby decreasing the overall download time for the selected audio information. In one embodiment, the selected information may be compressed and transmitted across the same frequency but at different phases thereby allowing plural signals having

different phases to be wirelessly communicated to an electronic device. Therefore, the electronic device may be operable to receive multiple phased signals and process the selective information accordingly.

[0033] In one embodiment, the information may be wirelessly communicated at a relatively slow transmission rate. For example, a user may schedule when the selected audio information may be used by electronic device 103. The user may select several different audio tracks or songs to be transmitted to an electronic device associated with the user's vehicle such that the user can listen to the user selected audio information during the drive home at the end of a workday. Therefore, it may be desirable to utilize a slower transfer speed due to the extended amount of time available prior to actual use of the selected audio information. In this manner, communications networks having less or slower transfer rates may be used to wirelessly communicate the selected audio information to the electronic device.

[0034] In another embodiment, high-speed wireless communication networks may be used to communicate the selected audio information. For example, a user may want to listen to an Internet broadcast of an Internet radio station. Therefore, high-speed communication may be required to wirelessly communicate or stream the selected audio information to an electronic device. In another embodiment, a hybrid of wireless communication rates may be deployed depending on the requirements of the selected audio information and/or the electronic device. For example, the selected audio information may first be transmitted to the electronic device via high-speed communication until enough information has been wirelessly communicated and buffered into a memory device operably associated with the electronic device. Upon communication of a certain percentage of the selected audio information, slower communication speeds may then be used to communicate additional selected audio information.

[0035] Therefore, system 100 may be configured in a plurality of ways to communicate selected information to electronic device 103. Digital engine 101 may be used to maintain data or information associated with the selected information and communication engine 102,

communicatively coupled to digital engine 101, may wirelessly communicate selected information to electronic device 103.

[0036] FIG. 2 illustrates a block diagram of a method of wirelessly communicating selected information to an electronic device. The method may be used in association with the system illustrated in FIG. 1 or other systems operable to utilize the method of FIG. 2.

[0037] The method begins generally at step 200. At step 201, selectable audio information may be accessed utilizing a network communications device. For example, selectable audio information may be displayed at an Internet website accessible by a personal computer. In another embodiment, the selectable information may be accessed utilizing a wireless communications device such as, a cellular phone, a PDA device, or other devices operable to provide access to the selectable audio information.

[0038] Upon accessing the selectable information, the method proceeds to step 202 where a user can identify or select audio information to be wirelessly communicated to an electronic device. For example, a user may select an entire album to be wirelessly communicated to a PDA device.

[0039] Upon the user selecting the audio information, the method proceeds to step 203 where the method maintains information associated with the selected information. In one embodiment, the information may be an audio file, such as a wave file, and MP3 file, etc. representative of the selected audio information. In another embodiment, a network location that comprises a file representing the selected information may be maintained. Another example may include a network location of a network broadcast of audio information. Therefore, the method at step 203 may maintain several different types of information associated with the selected audio information.

[0040] Upon maintaining information or data associated with the selected information, the method proceeds to step 204 where the method wirelessly communicates information associated with the selected information to an electronic device. For example, if an audio file

associated with the selected audio information was maintained, the method would communicate the audio file to the electronic device. In another embodiment, a link or network address broadcasting the selected audio information may be accessed and, at step 204, wirelessly communicated to an electronic device. In another embodiment, a combination of different types of audio information may be wirelessly communicated to an electronic device. Upon transmitting the selected audio information, the method proceeds to step 205 where the method ends.

[0041] Selected audio information may be communicated in a plurality of ways as described above including communicating via a cellular communications network to an electronic device operable to receive cellularly-communicated signals. For example, the information may be selected from a website operable to display selectable information. Upon selecting the audio information, a data file representing the selected audio information may be wirelessly communicated to an electronic device thereby allowing a user to select audio information via the Internet and wirelessly communicate the information to an electronic device.

[0042] In some embodiments, the wireless communication to an electronic device may occur in an off-line environment. For example, a user may go "on-line" to access a website and select information and then go "off-line" or end the browsing session. The wireless communication may then occur while the user is off-line thereby removing the confines of using an active or on-line browsing environment (i.e. Internet radio broadcast, streaming audio, etc.) for accessing selected information. Therefore, the method of FIG. 2 allows for information, such as audio information, to be communicated from a network location such as a web site, to an electronic device "via" wireless communication. The present invention advantageously allows users to access and download information accessible by a network location to an electronic device operable to receive wireless communications thereby reducing

the need for land lines, terrestrial communication networks, etc. for communicating selective information.

[0043] In one embodiment, the method of FIG. 2 may be deployed in association with an Internet website operable to display selectable links for downloading information. The information may include audio information such as MP3s, streaming audio, streaming. Internet broadcasts, etc. are selectable by a user and operable to be wirelessly communicated to an electronic device. By providing a user with a website of selectable audio information operable to be wireless communicated to an electronic device, a user may customize information communicated to an electronic device. In one embodiment, a user may communicate information to an electronic device that may not be owned by the user. For example the method of FIG. 2 could be modified to allow a user to wirelessly communicate audio information to a plurality of electronic devices that may or may not be owned by the user.

[0044] FIG. 3 illustrates an electronic device operable to receive selected audio information in accordance with the teachings of the present invention. Electronic device 300 includes a communication module 301 such as a transceiver coupled to storage medium 303 such as a high speed buffer, programmable memory, or other devices operable to store information. Electronic device 300 may also include processor 302 operably associated with communication module 301 and storage medium 303. Processor 302 may be operable to process wirelessly communicated selected information and in one embodiment may be integrated as part of communication module 301 of storage medium 303. In the same manner, as larger scale integration of electronic devices proliferate, communication module 301, processor 302, and storage medium 303 may be integrated into one communication component or device operable as electronic device 300.

[0045] Processor 302 may be operable using software that may be stored within storage medium 303. In one embodiment, software upgrades may be communicated to electronic device 300 via wireless communication allowing for efficient system upgrades for electronic device

300. Storage medium 303 may include one or several different types of storage devices. For example, storage medium 303 may include programmable gate arrays, ROM devices, RAM devices, EEPROMs, minidisks or other memory devices operable to store information.

[0046] During use, electronic device 300 receives wireless communications of selective information. The information may be transmitted via a wireless communications network and received by electronic device 300 via transceiver 301. Transceiver 301 may be operable to convert the received wireless communication signal into a desirable format and store the received information within storage medium 303. The received information may then be processed by electronic device 300.

[0047] In one embodiment, electronic device 300 may be operable as an audio player configured to play digital representations of music. For example, electronic device 300 may also include an MP3 player operable to process the received information into an audio signal. Therefore, electronic device 300 may be used to receive wirelessly communicated MP3 audio files and play these files using an MP3 player when desired. In another embodiment, electronic device 300 may be configured as a PDA wherein the PDA includes a web browser operable to wirelessly communicate with the Internet. The PDA device may include a user interface allowing a user to select information to be wirelessly communicated to electronic device 300.

[0048] By providing a website of selectable information, the PDA devices may provide an efficient embodiment for electronic device 300 in that it allows a user to access and select information using a wireless communication network and receive the selected information using the same or different wireless communication network. In yet another embodiment, electronic device 300 may be configured as a component operable to receive selective information via wireless communication and communicate the information to a second electronic device such as an automobile sound system, home stereo, etc.

[0049] For example, electronic device 300 may utilize transceiver 301 to receive wirelessly communicated information. Electronic device 300 may then be coupled to an

automobile sound system using an interface and communicate the received information to the automobile sound system. In this manner, electronic device 300 may be used to provide the automobile sound system with audio files received via wireless communication.

[0050] In another embodiment, electronic device 300 may be operable to communicate the received audio information to an audio system via a localized communications-signaling network. One such network may include utilizing "Bluetooth" communication standard, used to provide communication between electronic devices in a proximal setting. In one embodiment, electronic device 300 may be integrated into an audio component such as a radio receiver. Electronic device 300 integrated into an audio component may be configured to process digital audio files wirelessly communicated to an audio component. In another embodiment, electronic device 300 may be operable to communicate with an analog receiver at a predetermined frequency.

[0051] For example, a specific frequency may be selected (i.e., 93.7 MHz) for communicating the wireless received selected information from electronic device 300 to a localized audio system. Electronic device 300 communication of the wirelessly received information allows a conventional receiver to receive the selected audio information. In one embodiment, the conventional receiver may be configured to receive a digital sub-carrier, on-carrier, or other within a specified frequency. Therefore, electronic device 300 may be operable to locally transmit the signal at a specific frequency thereby allowing the conventional receiver to receive the information. In another embodiment, electronic device 300 may be operable to scan plural bandwidths to receive the selective information. For example, transceiver 301 may be operable to receive selective information across several frequencies and process the received information accordingly.

[0052] In another embodiment, electronic device 300 may be operable to scan several frequencies to obtain the desirable information. For example, a user may select several Internet broadcasts comprised of streaming audio information. Therefore, the information may be

transmitted across several wireless frequencies receivable by electronic device 300. Electronic device 300 may then be operable to allow a user to scan wirelessly communicated Internet broadcast signals thereby providing a user selected virtual broadcast radio network. In another embodiment, electronic device 300 may include a user interface operable to communicate with an Internet website operable to display selectable audio information. The Internet website may be configured as a user-preferred environment displaying a users selected audio information. Internet broadcast selections, streaming audio selections, etc.

[0053] With a display device for displaying a Website having selectable information, electronic device 300 may allow a user to select audio information via a user interface and receive the selected information via wireless communication thereby providing a customizable WebRadio device for the user. In another embodiment, electronic device 300 may be a modular device configured to be coupled to, for example, a portion of a cars interior. For example, electronic device 300 may be mounted to a portion of a car's console thereby providing a removably coupled electronic device operable to wirelessly receive selected audio information. As a removable device, electronic device 300 may also be coupled to a home audio system, a portable radio system or other systems thereby providing a versatile electronic device operable to receive wirelessly communicated selected audio information.

[0054] In another embodiment, electronic device 300 may be operable as a PDA and/or a cellular phone that may be mounted to an automobile's console. Electronic device 300 may then integrate with a user's automobile to provide an all-encompassing communications device. For example, electronic device 300 configured as a PDA and cellular phone may allow for communication with a user's email account, voice mail account, the Internet, as well as allowing for the receipt of selected audio information via wireless communication. Electronic device 300 may be operable in a hands-free mode allowing a user to maintain safe driving fundamentals. During use, electronic device 300 may be processing selective audio information

for communicating with an automobile audio system and may further be operating to receive incoming cellular calls.

[0055] Electronic device 300 may be set-up by the user to pause the music being played and allow the received cellular call to be communicated either via an independent speaker or utilizing the automobiles "audio system." Additionally, electronic device 300 may be operable to adjust the listening level of an automobile's audio system, it may play received voice mail messages, allow a user to view the Internet, etc. In one embodiment, electronic device 300 may be operable as a dual mode electronic device capable of receiving both digital and analog wireless communication signals. In this manner, electronic devices may efficiently utilize available bandwidth for receiving selected information from a communications engine. For example, transceiver 301 may be a wireless communications modem operable to receive digital or analog signals.

[0056] FIG. 4 illustrates a graphical user interface (GUI) for displaying selectable audio information according to one aspect of the present invention. The GUI may be operable with a computer system, cellular device, PDA, or other electronic devices or systems operable to display the GUI of FIG. 4. The GUI, shown generally at 400, may be displayed using a conventional web browser 402 such as Microsoft.RTM. Internet Explorer, a WAP browser, or other browsers operable to display the audio information. Browser 402 includes browser functions, shown collectively at 403, for navigating a network such as the Internet or an intranet. Homepage 401 may be displayed using browser 402 and may include several functions, features, information, etc. related to audio information. Home page 401 may be developed using several different types of programming (i.e., HTML, XML, Java, etc.) used to developing a network location or website.

[0057] The present invention is not limited to any one specific type of software and may be realized in plurality of ways as can be appreciated by those skilled in the art. Homepage 401 may also include login region 410 allowing a user to log into homepage 401 and display a user-

preferred environment. For example, a user may want Radio Dial 412 to appear when a user logs into homepage 401. In another embodiment, a user may want to view a current playlist selected by the user or the status of wirelessly communicated playlist. A user may also provide demographic information allowing advertisers to access the demographic information and provide advertisements based upon the demographic information. For example, an advertiser may want to target Hispanic females in the 21-25 year old age group.

[0058] Through providing demographic information to advertisers, when a user logs into homepage 401 selective advertising can be "targeted" for a group of users. Homepage 401 may also include several tabs for efficiently navigating homepage 401. Library tab 405 may be provided to allow a user to browse available audio information that may be presented by title, genre, artist, decade, culture, etc. Store tab 407 may also be provided for locating items available for purchase such as CDs, PDA devices, MP3 players, wireless communication hardware, interfaces, software or other types of products that may be purchased while on-line. Chat tab 408 may also be provided allowing a user to chat with other users of home page 401. For example, a guest musical artist may be available to chat with visitors of home page 401 via a chat page associated with chat tab 408. Home page 401 may also include contest tab 409 for displaying current contests, prizes, and/or winners.

[0059] Radio tab 406 may also be provided for displaying audio information. For example, radio tab 406 may display a collective menu 411 of selectable functions or features associated with audio information. Top ten lists may be provided to a user based on several different billboard polls or genres. A search engine may be provided allowing a user to search for a specific type of audio information such as an artist, song title, and genre. Internet radio station, etc. In one embodiment, a user may input the lyrics to a song within the search engine. As such, the search engine may locate several different songs having the desirable lyrics and allow a user to select the search results. A user may also use a select a device feature that allows a user to select a destination device for communicating selected audio information. For

example, a user may want to communicate a playlist to several different devices such as a PDA, a home computer system, a work computer system, etc.

[0060] As such, a user can communicate selective information to several devices without having to download the information separately for each device. A send a friend link may also be provided allowing a user to send selective audio information to a friend's electronic device. A user may also join a group comprised of individuals that select a certain genre of music to be communicated to the user's electronic device. For example, a user may want to join a group that plays only 50s swing music. As such, the user could communicate the group's selected songs to the user's electronic device. A user may also utilize an email account provided by homepage 401 allowing a user to correspond with others via email. A user may also access a list of guest DJs that may provide playlists of songs chosen by the guest DJ and selectable by a user.

[0061] In one embodiment, a user's radio dial 412 may be provided when a registered user logs into homepage 401. As such, radio dial 412 may include several functional buttons similar to conventional systems such as a volume control and a station control. However, radio dial 412 surpasses the limitations of conventional systems through providing a programmable radio dial of user customized audio information. Radio dial 412 includes several stations that may be programmed using program interface 413. The preset stations may include several different types of user customized preset information such as user selected playlists, Internet broadcast stations, top lists, group playlists, artist-selected lists, on-line radio station, conventional radio stations. Internet phone, cellular phone, etc. and other functions, features, or information associated with audio information.

[0062] Radio dial 412 may also be displayed as a separate user interface and in some embodiments, does not require a "browsing" environment to view radio dial 412. For example, an electronic device, such as a PDA, having a display may graphically present radio dial 412 to a user. One example may be using electronic device in association with an automobile audio system. Electronic device may display radio dial 412 and may allow a user to navigate, modify,

select, adjust volume, access daytimer, access phone lists, etc. or perform other functions while the electronic device is used in association with an automobile sound system. Therefore, radio dial 412 may be operable as an application for use with several different types of electronic devices (i.e., computer systems, portable computing devices, cellular phones, etc.) operable to display radio dial 412 and in some embodiments may be wirelessly communicated to an electronic device.

[0063] In another embodiment, homepage 401 may allow a user to select when to download the information to an electronic device. For example, a user may want to listen to a certain genre of music at a specific time of day thereby allowing a user to select the information. As such, a user may select a different playlist for every day of the week thereby allowing a user to listen to different songs on different days of the week. The user can further identify when the selected playlist should be available for listening. For example, if a user wanted to listen to "playlist #1" on Monday morning during the drive into work between 8:00 am and 9:00 am, the user would enter the time and the day "playlist #1" would be available for listening. In this manner, the playlist may be communicated to the electronic device thereby allowing a user to listen to selective audio information at a desirable time.

[0064] FIG. 5A illustrates a portable radio system having a mount for an electronic device according to one embodiment of the present invention. Portable radio 500 includes a mount 501 operable to receive electronic device 502. Mount 501 may include a connector operable to provide communications and power to electronic device 502. During use, electronic device 502 when mounted within portable radio 500 communicates with portable radio to provide remotely received selective audio information. In one embodiment, electronic device 502 may include a user interface allowing a user to access the Internet. Therefore, selective audio information located on the Internet may be accessed by the user and remotely communicated to electronic device 502 coupled to portable radio 500.

[0065] In another embodiment, portable radio 500 may include memory operably located within for storing downloaded information. For example, portable radio 500 may include 32 MB of RAM allowing electronic device 502 to receive selective information and download the selective information to memory located within portable radio 500. In this manner, the downloaded music may be operable to be played within portable radio 500 while allowing electronic device to be removed from portable radio 500. Therefore, portable radio 500 including electronic device 502 allows a user to communicate selected audio information to portable radio 500.

[0066] FIG. 5B illustrates automobile console having a mount for coupling an electronic device according to one aspect of the present invention. Console 510 includes mount 511 operable to receive electronic device 512. Mount 511 may be located in many different locations within an automobile such as coupled to a sun visor, center console, dashboard, floorboard, etc. Mount 511 allows the user to couple electronic device 512 to the automobile and provide an interface for communication between electronic device 512 and the automobile audio system. Mount 511 may also include a power connection that allows electronic device 512 to use the automobiles power during use. The power connection may also be used in association with a recharging circuit operable to recharge a power supply within the electronic device. During operation, electronic device 512 coupled to mount 511 may receive selected audio information via wireless communication and communicate the selective information to the automobile audio system.

[0067] In one embodiment, the automobile may include memory operable associated with the automobile for storing-information. The memory may be used in association with mount 511 and electronic device 512 to store the selected audio information. In this manner, voluminous audio information can be stored within the memory allowing electronic device 512 to receive additional information. In one embodiment, a mount may be provided for a home audio system (not shown) for downloading selected audio information for use with a home

audio system. For example, a mount device may be coupled to a home stereo system such that the upon placing an electronic device such as electronic device 500 within the mount, selected audio information may be communicated to the home audio system thereby allowing a home audio system to be used in association with an electronic device.

[0068] FIG. 6 illustrates a block diagram of a system for communicating voice mail messages using email according to one embodiment of the present invention. The system, indicated generally at 600, includes email server 601 coupled to a voice mail storage device 602. System 600 further includes a computer system or network terminal 603 such as a computer coupled to network 604. System 600 further includes mount 605 for mounting electronic device 606 for hardwire communication of information. Device 606 may also communicate with network 604 using a wirelessly communication network operably associated with network 604 and coupled, for example, via tower 607.

[0069] During operation, system 600 communicates voice mail messages to a user utilizing email server 601. For example, if a user receives a voice mail message, email server 601 would be notified and a voice mail message would be sent to the user's email account in the form of an email message. For example, a voice mail message would be sent to a user's email account within intranet 604 in the form of an audio file as an attachment to the email. Upon receiving the email, a user may click on the audio file representing the voice mail message to hear the message left by a caller.

[0070] In one embodiment, a user may be accessing the Internet via a phone line and, as such, be unable to receive notification that a voice mail message has been received. System 600 would receive the voice mail message and send an email comprising the voice mail message to the user email account. In this manner, a user can remain connected to the network and receive voice mail without having to log off or disconnect from the Internet. In one embodiment, a user may receive the voice mail message via a portable electronic device. For example, a user may be using remote device 605 operable to receive wirelessly communicated information. System

600 would receive the voice mail message and forward the voice mail message to a user's portable electronic device 606. In this manner, a user may be capable of receiving voice emails at remote locations.

[0071] In another embodiment, a user may subscribe to use an Internet email account that may be operably associated with system 600. Utilizing an Internet email account may allow a user the flexibility to check voice email messages from any location in the world. For example, a user may access a "Hotmail" email account while traveling on business in a foreign country. The user, upon gaining access to the "Hotmail" account, would be able to listen to voice mail messages sent to the user via the "Hotmail" email account. Through utilizing an email account to receive voice mail messages, a user may be afforded great flexibility in communicating voice mail messages. For example, a user may be able to forward a voice mail message received in the form of an email to one or a plurality of other email accounts. In this manner, a voice email message may be sent efficiently to other email users.

[0072] For example, a user may maintain a distribution list of individuals working on a particular project that may have a need to hear certain voice email messages. In this manner, a user may efficiently disseminate information to other individuals while adding additional textual information to the body of the email allowing a user to comment on the original voice email message. In another embodiment, a user may forward a received voice email message to another account operable to receive forwarded voice email messages. For example, system 600 may be operable to receive an email message having a voice mail message as an attachment. The system would then be operable to forward the voice mail message to specified phone number, separate email account, and/or voice mail account, etc. thereby providing a user flexibility in receiving voice email.

[0073] In one embodiment, a user may utilize an email account to establish an answering service for voice mails. For example, a user's telephone number may be operable with an email account to provide an answering service. A user may record a message for a specified phone

number or extension and, upon receiving an incoming call; the recorded message may be played back to incoming the call's initiator. System 600 would then forward the received voicemail message via an email account to the user. For example, a user may have an account set up at a residence for receiving voicemail messages via a user-defined email account. The user could then forward all received voice mails from the home account to an email account at a place of work. Therefore, the user may have complete access to received voicemail messages. In the same manner, a user could set up their work phone number to forward a voicemail message to the user's home email account thereby allowing a user to receive a voicemail at a home email account. Therefore, system 600 may be operable in a plurality of ways to provide email messages comprised of voicemail messages received via a voice mail or email account.

[0074] FIG. 7 illustrates a flow chart for providing voice email messages according to one embodiment of the present invention. The method begins at step 701 where a voice mail message is left for a user. The message could be at a residence, place of business, etc. The method then proceeds to step 702 where the message may be stored as an audio file within a database operable to store a file comprised of the voice mail message. Upon storing the file, the method proceeds to step 703 where an electronic mail message may be generated. The electronic mail message may be addressed to the recipient of the voice mail message. The method then proceeds to step 704 where the audio file representing the voice mail message is attached to the electronic message.

[0075] Upon attaching the audio file, the method then proceeds to step 705 where the email message may be sent to the email address. Upon sending the email message the method proceeds to step 706 where the method determines if the email message should be sent to a wireless electronic device. If the message is not to be sent to a wireless device, the method proceeds to step 720 where the method ends. If the message is to be sent to a wireless electronic device, the method proceeds to step 707 where a signal may be sent to the wireless electronic device and at step 708 an indication is provided to the electronic device indicating that a

voicemail message has been received via a user's email account. The method may then proceed to step 709 where the user decides whether or not to listen to the voice email message. If the user decides not to listen to the voice email message, the method may proceed to step 710 where the method ends. If the user decides to listen to the voice email message, the method proceeds to step 711 where a request may be sent by the electronic device requesting the voice email message be forwarded to the user's electronic device.

[0076] At step 712, the voicemail message may be sent to the user's electronic device. Upon forwarding the voicemail message to the user the method may proceed to step 720 where the method ends. As such, FIG. 7 depicts one method of providing an email message comprised of a voice mail message. Certainly, other methods may be deployed as advancements in technology and are made without departing for the spirit and scope of the present invention.

[0077] FIG. 8 illustrates a flow diagram of a method for providing selected audio information to an electronic device according to one embodiment of the present invention. The method begins at step 800 where a user accesses a webpage via the Internet. The webpage may be a home page illustrated in FIG. 4 or other web pages operable to display selectable references to audio information. The method proceeds to step 801 where a user selects desirable audio information. For example, a user may select a single song, a plurality different songs, an entire album, a broadcast station, streaming audio, etc. or other selectable audio information. Upon the user selecting a reference to audio information, the method may proceed to step 802 where a playlist may be created that represents the user's selected audio information.

[0078] The playlist may be variable in size and comprised of a plurality of different types of available audio information. Upon creating a playlist, the method may proceed to step 803 where information associated with the playlist is obtained. For example, a list of network or URL locations comprised of the desirable audio information may be obtained. In this manner, desirable audio information may be obtained from many different sources such as URLs,

network addresses, hard drives, databases comprised of audio information, etc. The sources may be accessed to obtain the selected audio information.

[0079] Upon obtaining data associated with the customized playlist, the method may proceed to step 804 where the user is prompted for a destination for the playlist. For example, a user may want to communicate the selected audio information to a remote electronic device, an automobile audio system, a home stereo system, a home computer, an electronic device coupled to a home network or computer system, etc. or other locations or devices operable to receive the selected audio information. In one embodiment, a user may select a device owned by a friend to accept the selected audio information. For example, a husband may want to send a romantic playlist to his wife on their anniversary. In this situation, the husband would select his wife's electronic device as the receiving device for the selected audio information.

[0080] Upon selecting a device, the method proceeds to step 805 where the method determines the destination of the selected audio information. If the information is to be sent to a device via a wire line connection, the method proceeds to step 813 where playlist data is sent to a user via a wire line connection. The method may then proceed to step 814 where the playlist is executed at the device. If the information is to be sent to a device requiring wireless communication, the method proceeds to step 806 where the information is formatted for communicating the information to a wireless electronic device. For example, a wireless PDA device may be selected as a destination device for the selected audio information. The PDA device may include an audio player, such as an MP3 player operable to play or execute MP3 audio files. In such an embodiment, the method could format the information such that the information may be wirelessly communicated and subsequently played by the MP3 player.

[0081] Upon formatting the information, the method may then proceed to step 807 where the audio information is wirelessly communicated to the selected device. In some embodiments, the device may be operable to receive a limited amount of information based upon storage capacity of the device (i.e., 16 MB). In such a case, the method may divide the information into

component parts and periodically communicate the component parts, such as packets, to the electronic device. Upon communicating the audio information, the method may then proceed to step 808 where the signal may be received by the destination or electronic device.

[0082] The method may then proceed to step 809 where the method determines if all of the audio information has been received. For example, if 16 MB or 32 MB of selected audio information was initially transmitted due to capacity limitations of the selected device, the method may query the selected device to determine if capacity is available. If available memory exists, the method may proceed to step 807 where the method may communicate additional audio information based upon the amount of available memory. The method repeats until all of the selected audio information has been transmitted.

[0083] Upon communicating the selected information, the method may proceed to step 810 where the playlist may be executed. For example, a user may select a continuous communication of selected audio information (e.g., several hours of music. Internet broadcast, etc.). As such, the method may continuously play or execute the received audio information. In another embodiment, the method may proceed to step 811 where the method may store or buffer the received information until it is desirable to execute the received selected audio information. As such, upon executing the selected audio information, the method may proceed to step 809 where the method may repeat. In one embodiment, a user may elect to download a broadcast of an on-line radio station. For example, a user may want to listen to a radio station located in a remote location wherein conventional radio receivers could not receive the desired broadcast. For example, a person living in Houston, Tex. may not be able to receive a radio broadcast signal from a radio station in Seattle, Wash. utilizing a conventional radio receiver.

[0084] In accordance with the teachings of the present invention, a user may select an on-line broadcast or radio station as all or a part of the selected audio information. The user may then receive radio broadcasts without having to use a home computer system or conventional radio receiver.

[0085] At step 804, a user may select a device that does not require remote communication of information. For example, a user may elect to communicate the selected audio information to device, such as a personal computer, PDA device, MP3 player, etc. coupled via a network connection to the Internet or an Intranet. The user may receive the selected playlist at the determined device for eventual playing. In one embodiment, a user may select a plurality of devices as destination devices for receiving downloads of the selected audio information. For example, the user may want to download the information to a home stereo system, a PDA device, and an automobile stereo. As such, the selected information may be communicated to more than one destination device. In addition, the format of the download may match or conform to the selected destination device(s).

[0086] The present invention may be configured in a plurality of ways to communicate desirable audio information to users by allowing users to select desirable audio information and transmitting the desirable audio information to a specified destination thereby allowing a user to receive on-demand customized audio information. Moreover, the download may occur in an off-line environment, allowing a user to enjoy the selected audio information accessed on-line without having to be on-line or utilizing a browsing environment. In one embodiment of the present invention, the method of FIG. 8 may be modified to allow a user to select a "user group" for receiving customized audio information. For example, a "user group" may include users that prefer contemporary jazz wherein a user may request a certain song. Therefore, a virtual request line may be designed for a specific genre of music allowing "members" to transmit audio information to the "group".

[0087] In another embodiment of the present invention, the method may be modified to allow a user to select a specific genre to be transmitted to the users device. For example, a user may elect to have random country and western music transmitted to a destination device. The user could efficiently create a radio station format and have the format received at a destination device.

[0088] In a further embodiment, a user may select a group of genres to be downloaded to a desirable device. As such, the method may be modified to allow a user to select several different genres to download random music within the specified genres. In another embodiment, a user may elect to download the same music as another individual. For example, a user may want to download the same music as their best friend. Therefore the user could elect to download the same music as their friend or group of friends. In another example, a user may want to listen to the same music that an artist listens to on a specific weekday of evening. For example, a user may want to listen to the same music that Barry White listens to on a Saturday night.

[0089] Therefore, the user may select "Barry White's" Saturday night playlist and receive the same playlist Barry White receives on Saturday night. In another embodiment, the method of FIG. 8 may be modified to allow a user to manipulate song post download. For example, a user may want to store, delete, replay, copy, forward, etc. received audio information. Therefore, the method of FIG. 4 may be modified such that a user can manipulate or process the received audio information in a plurality of ways. In one embodiment of the present invention, an on-line radio station may be provided. For example, the radio station may be created for transmitting audio or on-line broadcasts. The on-line broadcasters or hosts may create their own format for broadcast. For example, an on-line radio station may be provided that transmits only children's songs.

[0090] Prior to conception of the present invention, conventional radio stations were monetarily limited to be capable of transmitting music such as children's songs to conventional radio receivers. The present invention, by providing a medium for transmitting selectable audio information, enables the existence of on-line broadcasting with little or no overhead cost for a host. A user may select an on-line broadcast for on-line or off-line delivery. In another embodiment, on-line broadcast of audio information representing books or novels may be provided to individuals such as the visually impaired. For example, an on-line broadcast station

may provide several hours of audio information broadcast representing books or novels to be broadcast with very little overhead.

[0091] FIG. 9 illustrates an automobile console having a mount for an electronic device according to one embodiment of the present invention. Console 900 includes a conventional audio system 901 comprised of a receiver 902 and CD player 903. Interface 904 may be coupled to audio system 901 via plug 905 and cable 908, which may be coupled to an auxiliary line into audio system 901. Interface 904 may also include contact 906 for contacting electronic device 907. Cable 908 may be a multiple conductive cable for providing power from the automobiles power system via a protection circuit or fuse 909 for powering electronic device 907. In one embodiment, interface 904 may be operable to recharge electronic device 907 utilizing a power source associated with an automobile.

[0092] During operation, electronic device 907 may be mounted within interface 904. Electronic device 907 may also be powered or recharged via power line 910 and communicate with the systems audio system via interface cable or bus line 911. Audio information communicated to electronic device 907 may be transferred to audio system 901 such that a user may listen to selected audio information. For example, a user may have previously selected a plurality of audio files to be transmitted to electronic device 907. Electronic device 907 may communicate the selected audio information to the automobiles audio system that utilizes interface 901 thereby allowing the user to listen to selected audio information. In one embodiment, cable 908 may be custom-installed to audio system 901. For example, the cable may be coupled to an auxiliary line for the system's radio or may be coupled to CD player line 912.

[0093] In another embodiment, a radio manufacturer may provide interface 904 as a standard interface integrated into the audio system, thereby allowing communication between electronic device 907, audio system 901 and/or console 900. Electronic device 907 may include a plurality of different types of devices. For example, electronic device 907 may include a PDA

device operable to store selected audio information. The information may be either remotely downloaded using an Internet web browser and wireless communication to the PDA device. In another embodiment, selected audio information may be communicated to a PDA device via a hard wire coupled to a computer system interfacing with the Internet. In another embodiment, electronic device 907 may include an audio file player operable to play audio files such as MP3s, etc.

[0094] The audio files may be remotely or locally communicated to electronic device 907 and upon coupling to audio system 901, the audio files may be transmitted to audio system 901 in a form receivable by audio system 901. Although the disclosed embodiments have been described in detail, it should be understood that various changes, substitutions and alterations can be made to the embodiments without departing from their spirit and scope.

[0095] The benefits, advantages, solutions to problems, and any element(s) that may cause any benefit, advantage, or solution to occur or become more pronounced are not to be construed as a critical, required, or essential feature or element of the present invention. Accordingly, the present invention is not intended to be limited to the specific form set forth herein, but on the contrary, it is intended to cover such alternatives, modifications, and equivalents, as can be reasonably included within the spirit and scope of the invention as provided by the claims below.

[0096] While the present invention has been described with respect to a limited number of embodiments, those skilled in the art will appreciate numerous modifications and variations therefrom. It is intended that the appended claims cover all such modifications and variations as fall within the true spirit and scope of this present invention.

What is claimed is:

1 1. A music enabled communication system, comprising:
2 a wireless telephone device, the device having (1) a display at least partially
3 defining a front surface of the device, (2) a housing component at least partially defining
4 a back surface of the device, (3) an enclosure located between the front surface and the
5 back surface, (4) a wireless communication module located within the enclosure, (5) a
6 rechargeable power supply located within the enclosure, (6) a physical interface having a
7 first conductive path and a second conductive path, the physical interface operable to
8 communicate data via the first conductive path and to receive a recharging power for the
9 rechargeable power supply via the second conductive path, and (7) a memory system,
10 located within the enclosure; and
11 a collection of instructions stored in the memory system, the collection of
12 instructions operable when executed to utilize the wireless communication module to
13 stream a signal representing at least a portion of a song to a recipient device using a given
14 asynchronous wireless channel of a localized communications signaling network, to
15 recognize receipt of an incoming telephone call, and to alter an outputting of the signal in
16 connection with recognizing receipt of the incoming telephone call.

1 2. The system of claim 1, wherein the wireless communication module is
2 compliant with a Bluetooth standard.

1 3. The system of claim 2, further comprising an email client operable to
2 communicate with an email server, a voicemail client operable to communicate with a
3 voice mail server, and a browser operable to communicate with an Internet server.

1 4. The system of claim 2, wherein the wireless telephone device is a dual
2 mode device operable to receive both a wireless digital signal and a wireless analog
3 signal.

1 5. The system of claim 2, wherein the collection of instructions comprises a
2 set of hands-free telephone instructions operable when executed to allow the wireless
3 telephone device to operate in a hands-free mode when the wireless telephone device is
4 wirelessly coupled with a wireless component of an automobile.

1 6. The system of claim 1, wherein the display makes up more than half of the
2 front surface and the wireless telephone device is operable to receive a collection of data
3 representing a media at a hybrid of wireless communication rates that includes at least
4 one faster rate and one slower rate.

1 7. The system of claim 1, further comprising a buffer memory located within
2 the enclosure, wherein the wireless telephone device is operable to receive media content
3 as a series of component parts, further wherein the wireless telephone device is operable
4 to receive a component part of the media at a wireless communication rate and a different
5 component part of the selected media at a different wireless communication rate, wherein
6 the wireless telephone device is operable to cause a change in communication rates at
7 which a given component part is received based at least partially upon an amount of data
8 located in the buffer memory.

1 8. A system for wirelessly communicating musical content, comprising:
2 a portable electronic device comprising:
3 a processor operable to play an audio file that represents a song;

4 a memory communicatively coupled to the processor and configured to
5 store a plurality of audio files; and
6 a wireless communication module communicatively coupled to the
7 processor and operable to communicate a streaming audio signal that represents a
8 playing of the song to a recipient device via a localized communications signaling
9 network, wherein the localized wireless communication module is compliant with
10 a Bluetooth standard, further wherein the wireless communication module is
11 configured to communicate at least a portion of the streaming audio signal to the
12 recipient device using an asynchronous channel.

1 9. The system of claim 8, wherein the portable electronic device is operable
2 as a wireless telephone device and has (1) a display at least partially defining a front
3 surface of the device, (2) a housing component at least partially defining a back surface
4 of the device, (3) an enclosure located between the front surface and the back surface, (4)
5 a rechargeable power supply located within the enclosure, and (5) a non-circular physical
6 interface having a first conductive path and a second conductive path, the non-circular
7 physical interface operable to communicate data via the first conductive path and to
8 receive a recharging power for the rechargeable power supply via the second conductive
9 path.

1 10. The system of claim 9, wherein the portable electronic device comprises a
2 software application, further wherein the portable electronic device is configured to
3 accept an upgrade for the software application that is communicated to the portable
4 electronic device via a software upgrading wireless communication.

1 11. The system of claim 8, wherein the wireless communication module is

2 operable to communicate the streaming audio signal at a communication rate that
3 provides for a CD quality listening experience.

1 12. The system of claim 8, wherein the portable electronic device is operable
2 as a wireless telephone device and has (1) a display at least partially defining a front
3 surface of the device, (2) a housing component at least partially defining a back surface
4 of the device, (3) an enclosure located between the front surface and the back surface, (4)
5 a wide area wireless communication module operable to receive a collection of data
6 representing a media at a hybrid of wireless communication rates that includes at least a
7 first rate and a second rate, and (5) a buffer memory, wherein a change in communication
8 rates is at least partially based upon an amount of data located in the buffer memory.

1 13. The system of claim 8, wherein the portable electronic device has (1) a
2 display at least partially defining a front surface of the device, (2) a housing component at
3 least partially defining a back surface of the device, (3) an enclosure located between the
4 front surface and the back surface, (4) a different wireless communication module located
5 within the enclosure and operable to receive a collection of data representing a media,
6 wherein the wireless communication module communicatively coupled to the processor
7 is further operable to wirelessly communicate a signal representing the media to the
8 recipient device while the different wireless communication module is receiving the
9 collection of data representing the media.

1 14. The system of claim 8, further comprising an internal battery and means
2 for recharging the internal battery.

1 15. A system for communicating advanced media content, comprising:

2 an audio system having a memory system, a speaker assembly, and a wireless
3 communication module configured to receive a streaming signal representing a piece of
4 musical content from a different electronic device;
5 the wireless communication module operable to receive at least a portion of the
6 streaming signal via an asynchronous channel of a localized communications signaling
7 network;
8 the memory system comprising a buffer operable to buffer at least some of the
9 streaming signal received by the wireless communication module; and
10 the speaker assembly operable to output a sound representing the piece of musical
11 content.

1 16. The system of claim 15, wherein the audio system further comprises an
2 in-band on-channel radio receiver.

1 17. The system of claim 15, further comprising instructions stored in the
2 memory system and operable when executed to communicatively couple with a wireless
3 telephone and to work with the wireless telephone while the wireless telephone is in a
4 hands-free mode.

1 18. The system of claim 15, further comprising a video presentation system
2 that comprises the audio system.

1 19. The system of claim 15, further comprising an automobile that comprises
2 the audio system.

1 20. The system of claim 15, further comprising instructions stored in the
2 memory system and operable when executed to utilize the speaker assembly to output a
3 call received at a wireless telephone that is communicatively coupled to the audio system
4 and in a hands-free mode.

SYSTEM AND METHOD TO COMMUNICATE TARGETED INFORMATION

Abstract of the Disclosure

5 A method for targeted advertising is disclosed. The method includes accessing at least one piece of demographic information associated with a user of a portable device, selecting an advertisement to be delivered to the user based at least in part on the demographic information, and initiating communication of a version of the advertisement configured for presentation at the portable device.

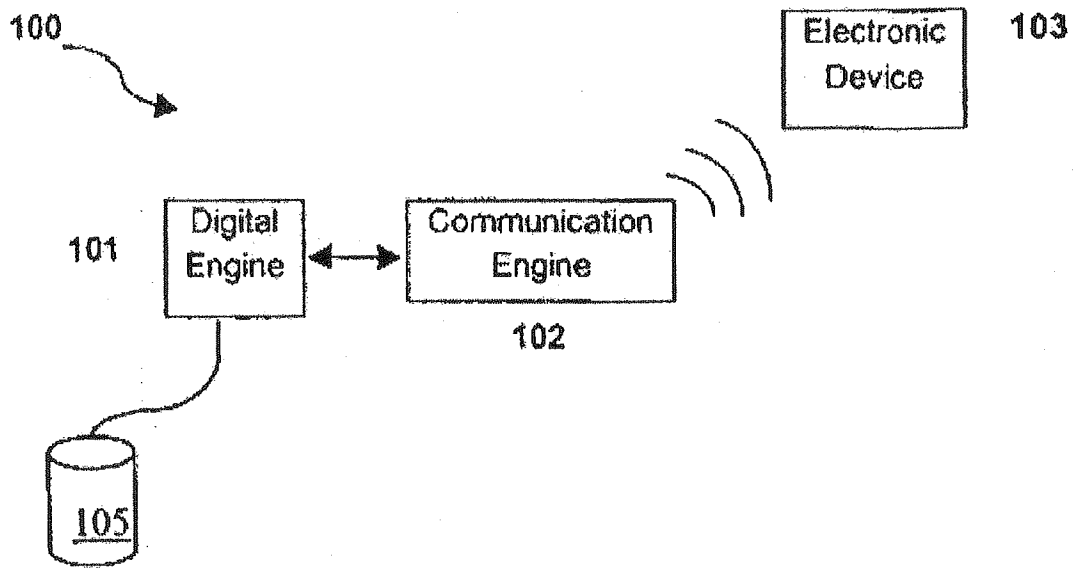


FIG. 1

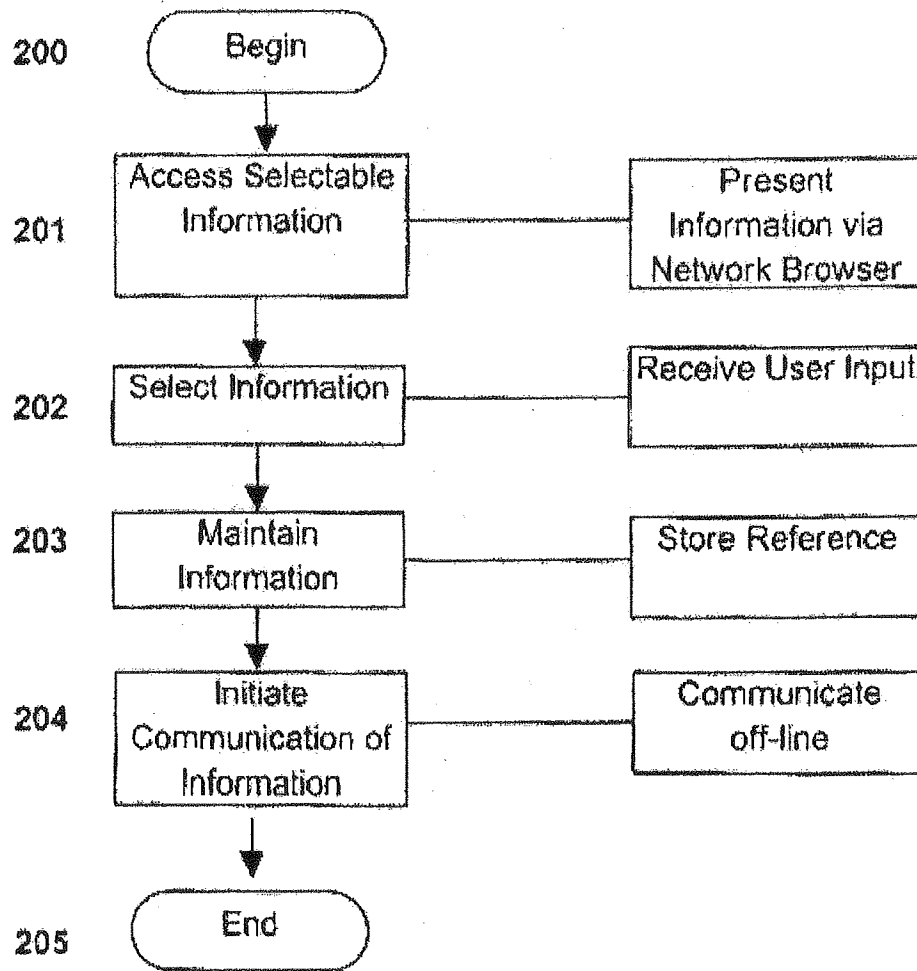


FIG. 2

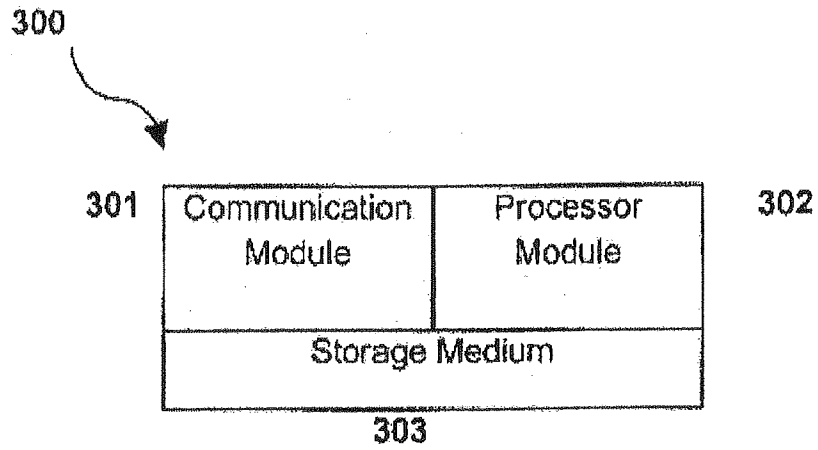


FIG. 3

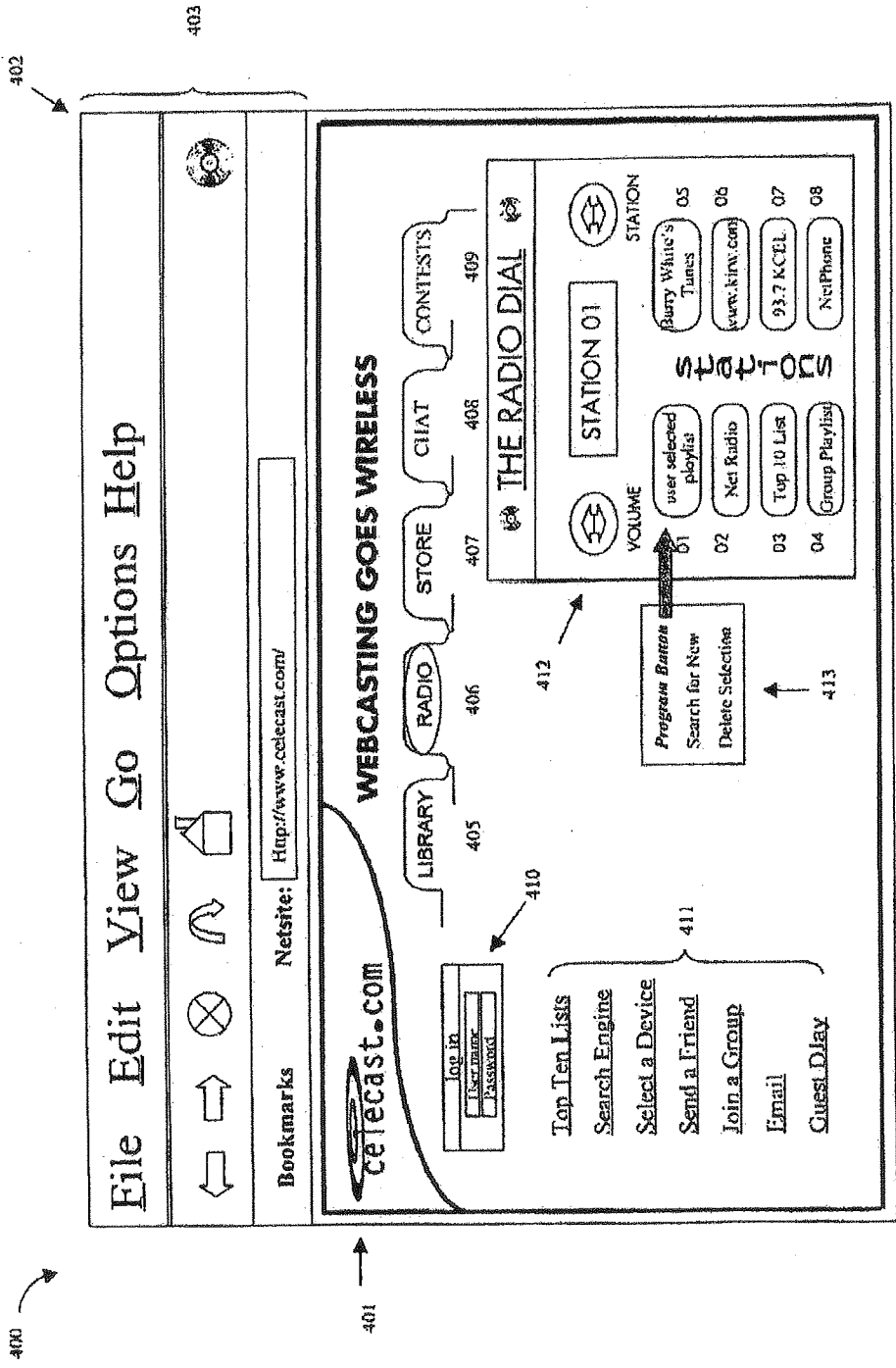


FIG. 4

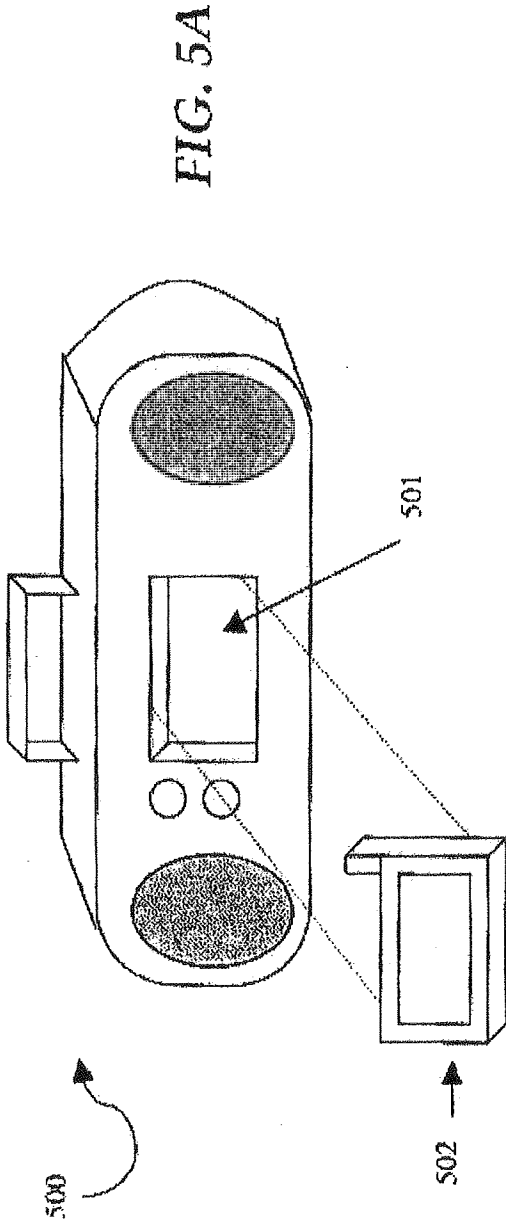


FIG. 5A

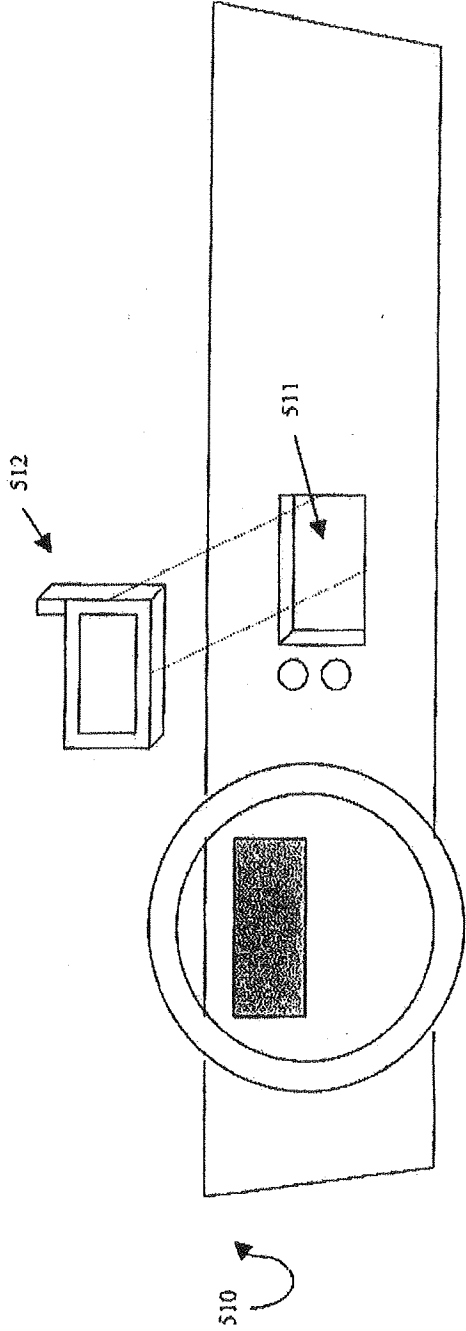


FIG. 5B

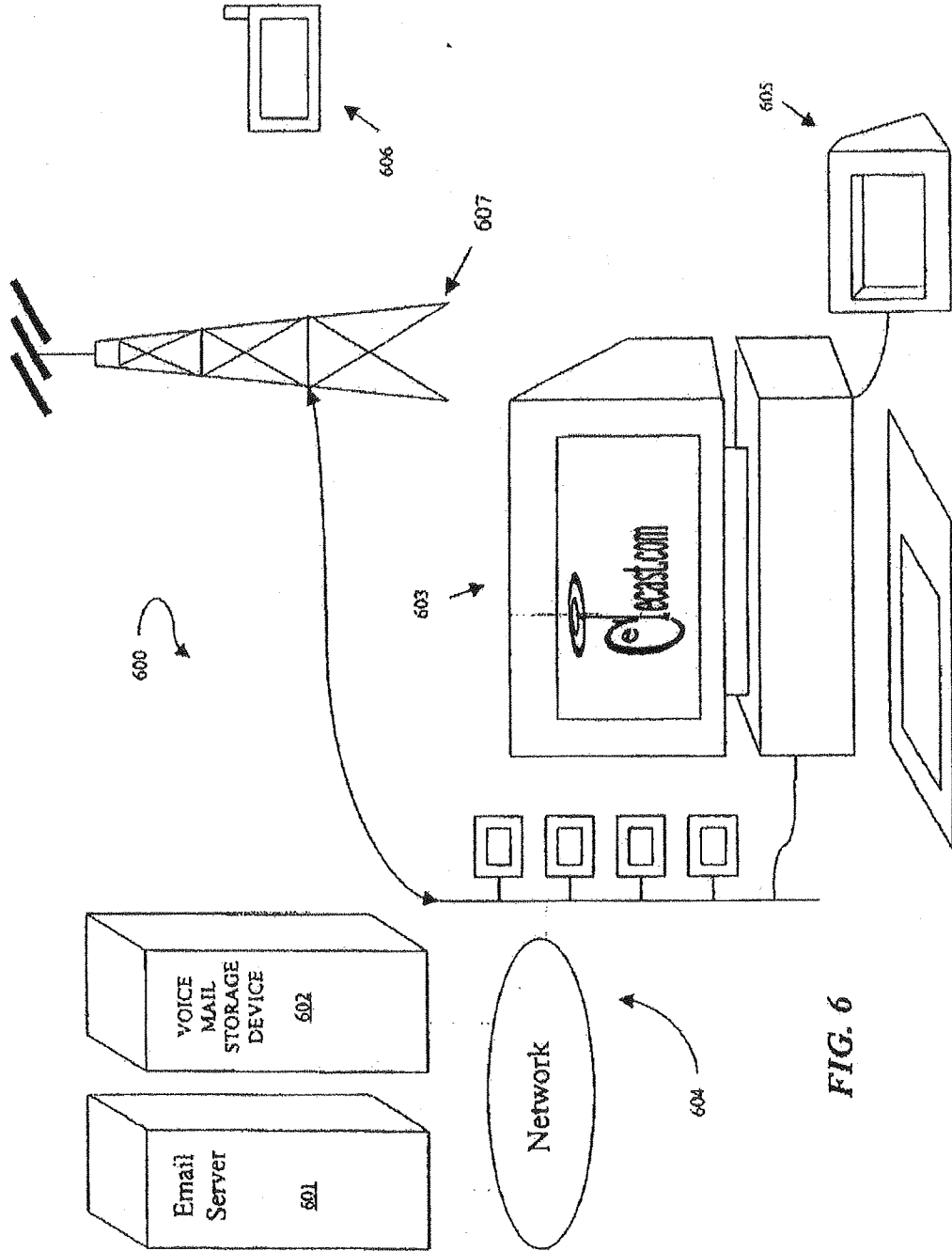


FIG. 6

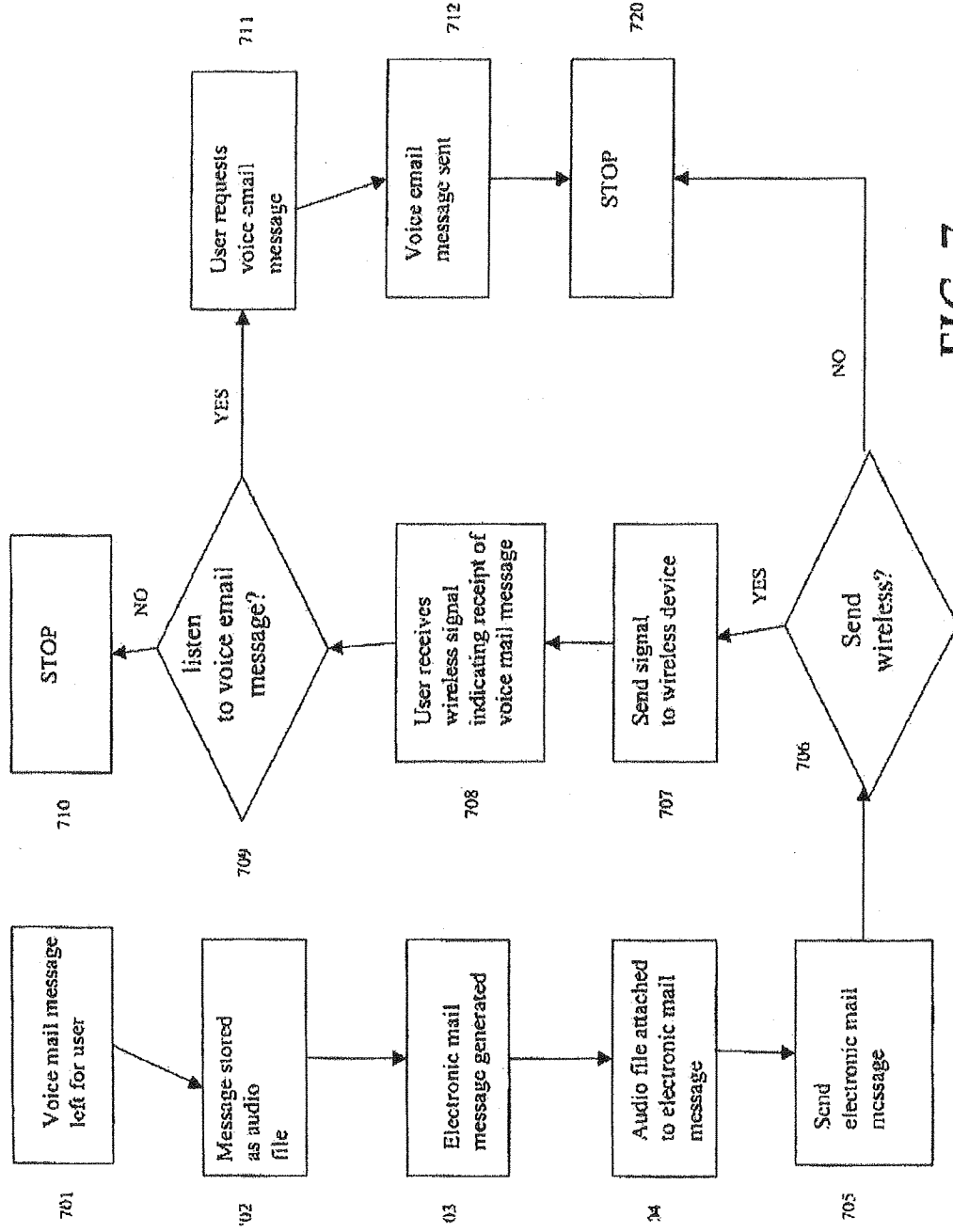


FIG. 7

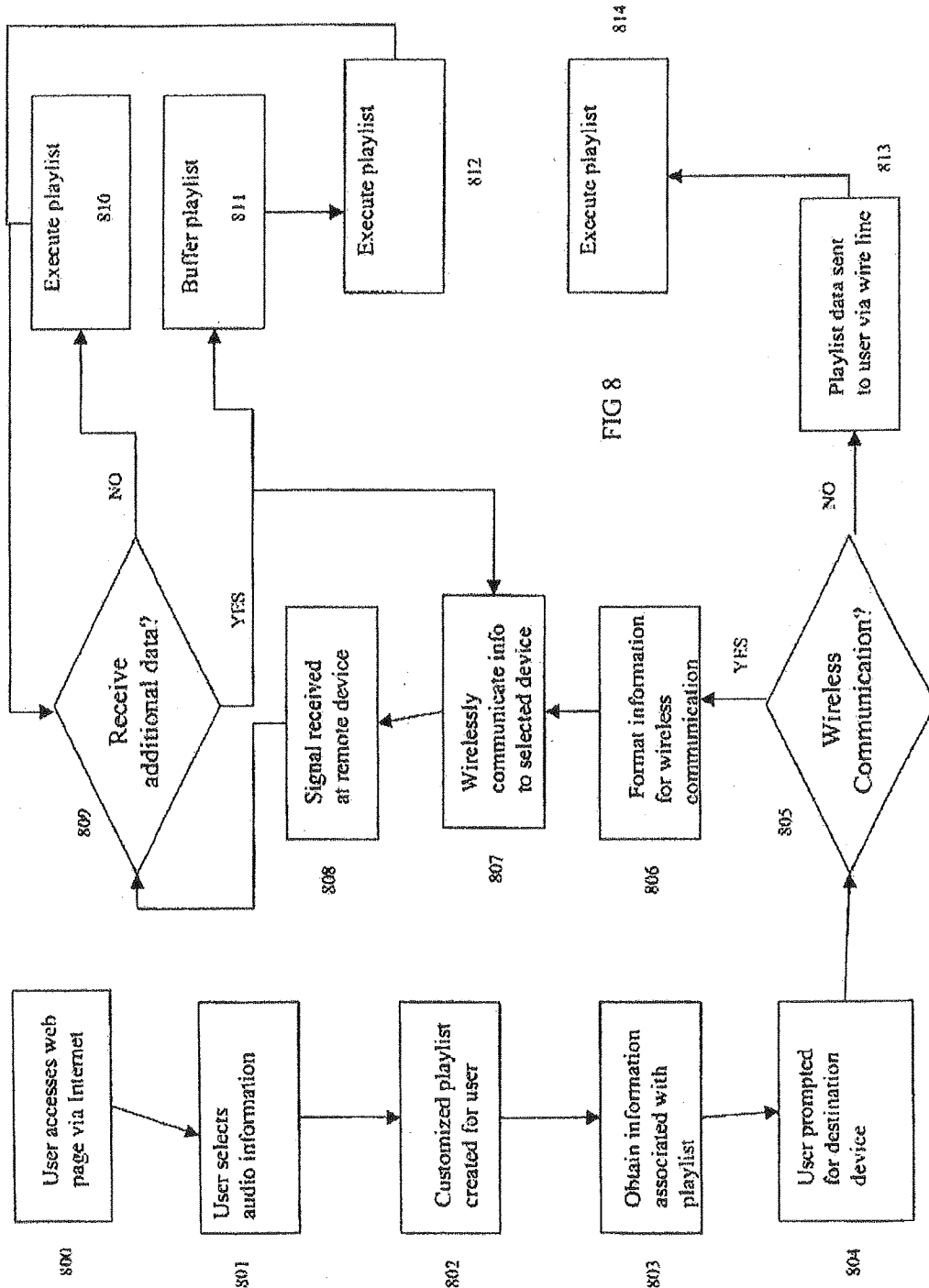


FIG 8

FIG. 8

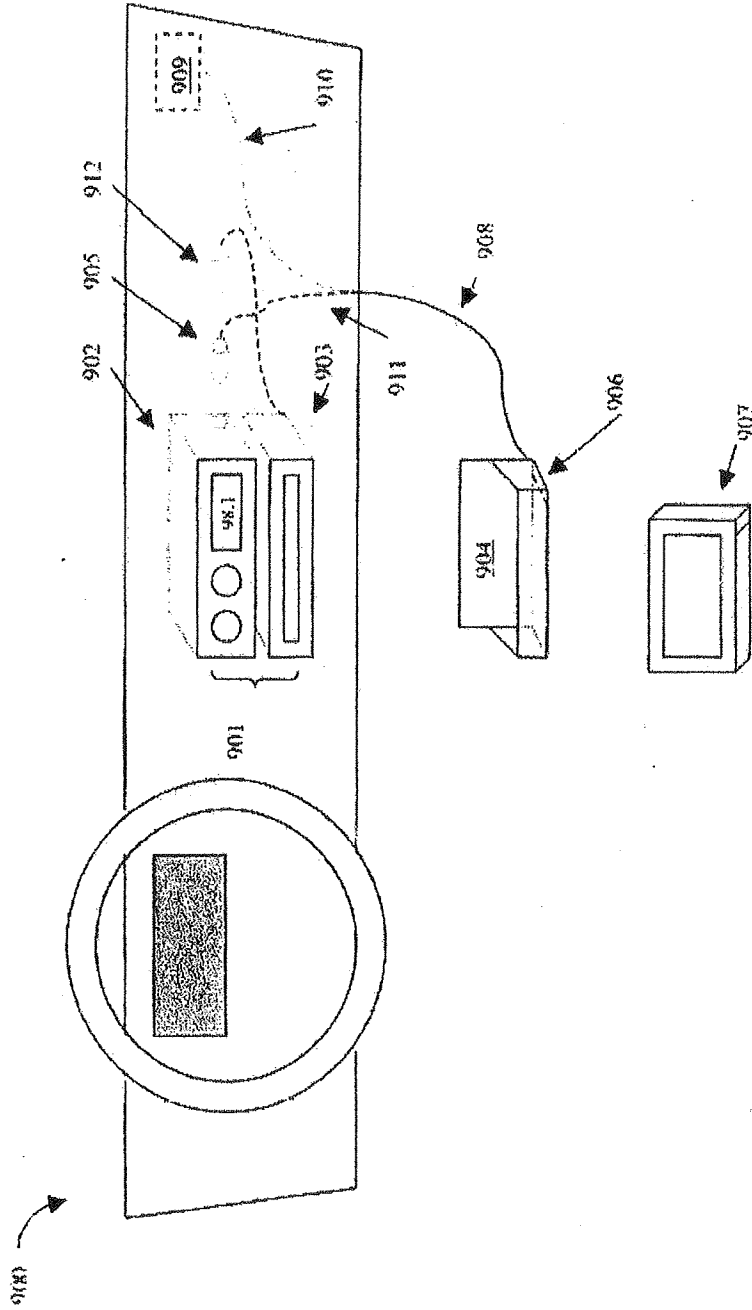


FIG. 9