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S308	7	S307 and upload\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 18:49
S309	27	S307 and (publsh\$3 upload\$3 broadcast\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 18:50
S310	5310 31 S307 and (publish\$3 upload\$3 broadcast\$3)		US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 18:51
S311	28 S307 and (publish\$3)		US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 18:51
S312	25	S307 and (publish\$3) same (host server web)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 18:51
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S314	350	S313 and ((segment user unique) near3 identifier)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:04
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S316	18	S315 and synch\$6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:06

S317	user unique) near3 identifier)		US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2015/10/26 19:15
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S319	7	S313 and (synch\$6 same (segment))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:16
S320	320 579 S313 and (synch\$6 assembl\$3 reorganiz\$3 same (segment))		US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:18
S321	579	579 S313 and (synch\$6 assembl\$3 reorganiz\$3 same (segment)near6 (identifier ID))		OR	ON	2015/10/26 19:19
S322	8	S313 and (synch\$6 assembl\$3 reorganiz\$3 same (segment) near6 (identifier ID)) same upload\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:19
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S324	324 9114 (synch\$6 recreat\$3 assembl\$3 reorganiz\$3 same (segment) near6 (identifier ID)) same upload\$3		US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2015/10/26 19:26
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S326	36	S324 and push near6 http	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2015/10/26 19:26

S327	35	S326 and ((publsh\$3 upload\$3	US-PGPUB;	OR	ON	2015/10/26
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			DERWENT; IBM_TDB			
S328	0	S324 and (post push) near6 http	US-PGPUB; USPAT; FPRS; EPO;	ADJ	ON	2015/10/26 19:40
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S333	188	S332 and (post push) near6 http	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM TDB	OR	ON	2015/10/26 19:42
S334	1	"14369771"	US-PGPUB; USPAT	OR	OFF	2015/10/29 11:02
S335	2	"10931501"	US-PGPUB; USPAT	OR	OFF	2015/10/29 11:03
S336	2	"10931501"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2015/10/29 11:03
S337	2	"20050209927"	US-PGPUB; USPAT	OR	OFF	2015/10/29 13:19
S338	1	"20060129631"	US-PGPUB; USPAT	OR	OFF	2015/11/12 15:11
S339	11	GUI same upload\$3 near6 progress same web	US-PGPUB; USPAT	OR	OFF	2015/11/12 15:58

S340	39	GUI same upload\$3 near6 progress	US-PGPUB; USPAT	OR	OFF	2015/11/12 16:02
S341	1	mobile same GUI same upload\$3 near6 progress	US-PGPUB; USPAT	OR	OFF	2015/11/12 16:02
S342	1	"20070099659"	US-PGPUB; USPAT	OR	OFF	2015/11/12 19:12
S343	1	"20070099659"	US-PGPUB; USPAT	OR	OFF	2015/11/24 13:19

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S77	14544	(singh or klein or laviano).in.	USPAT	ADJ	ON	2012/12/12 10:44
S78	14544	(singh or klein or laviano).in.	USPAT	OR	ON	2012/12/12 10:44
S79	20	(singh or klein or laviano).in. and (bluetooth or blue-tooth).clm.	USPAT	OR	ON	2012/12/12 10:44
S80	20	(singh or klein or laviano).in. and (bluetooth or blue-tooth same (segemet\$3 same identifier)).clm.	USPAT	OR	ON	2012/12/12 10:44
S81	20	(singh or klein or laviano).in. and ((bluetooth or blue-tooth)).clm.	USPAT	OR	ON	2012/12/12 10:44
S82	0	(singh or klein or laviano).in. and ((bluetooth or blue-tooth) same (segemet\$3)).clm.	USPAT	OR	ON	2012/12/12 10:44
S83	0	(singh or klein or laviano).in. and ((bluetooth or blue-tooth) same (size)).clm.	USPAT	OR	ON	2012/12/12 10:44
S84	1	(singh or klein or laviano).in. and ((bluetooth or blue-tooth) same (memory)).clm.	USPAT	OR	ON	2012/12/12 10:45
S85	0	(singh or klein or laviano).in. and ((bluetooth or blue-tooth) same (publish\$3)).clm.	USPAT	OR	ON	2012/12/12 10:45
S86	1	(singh or klein or laviano).in. and ((multimedia) same (publish\$3)).clm.	USPAT	OR	ON	2012/12/12 10:45
S87	1	(singh or klein or laviano).in. and ((multimedia) same (publish\$3)).clm.	USPAT	OR	ON	2012/12/12 10:45
S88	19	(singh or klein or laviano).in. and ((data) same (publish\$3)).clm.	USPAT	OR	ON	2012/12/12 10:45
S89	20	(singh or klein or laviano).in. and (bluetooth).clm.	USPAT	OR	ON	2012/12/12 10:45

12/1/2015 9:01:58 AM

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	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

CPC					
Symbol				Туре	Version
H04W	8		24	F	2013-01-01
G06F	17		3089	Í	2013-01-01
H04L	29		06176	1	2013-01-01
H04L	65		403	1	2013-01-01
H04W	4		008	I	2013-01-01
H04L	67		1095	1	2013-01-01
H04B	7		26	1	2013-01-01
H04L	7		0008	1	2013-01-01
H04L	49	/	552	1	2013-01-01
H04L	67	/	02	1	2013-01-01
H04L	67	1	06	1	2013-01-01
H04W	76	1	02	1	2013-01-01
H04L	67	1	10	1	2013-01-01
G06F	3		0482	1	2013-01-01
H04L	63		0435		2013-01-01
H04L	63		0492	Ĩ	2013-01-01
H04W	12		04	Ĩ	2013-01-01
H04L	63		083	Ĩ.	2013-01-01

CPC Combination Sets								
Symbol	Туре	Set	Ranking	Version				

NONE	Total Clain	s Allowed:	
(Assistant Examiner)	(Date)	2	3
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure
(Primary Examiner)	(Date)	1	1

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

	US ORIGINAL CLASSIFICATION									INTERNATIONAL	CLA	SS	IFIC	ΑΤΙ	ON
	CLASS SUBCLASS							С	LAIMED			N	ION-	CLAIMED	
370			329			H.	0	4	W	12 / 04 (2009.01.01)					
CROSS REFERENCE(S)			\vdash												
CLASS	SUB	CLASS (ONE	SUBCLAS	S PER BLO	CK)										
				-											
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				-											
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NONE	Total Clain	ns Allowed:	
(Assistant Examiner)	(Date)	2	3
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure
(Primary Examiner)	(Date)	1	1

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

	Claims renumbered in the same order as presented by applicant				СР] T.D.	[R.1 .	47					
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
1	1		17	14	33										
	2		18	15	34										
2	3		19	16	35										
3	4		20		36										
	5	8	21		37										
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	7		23	17	39										
	8	10	24		40										
4	9	11	25	18	41										
5	10	12	26	19	42										
	11		27	20	43										
6	12		28	21	44										
7	13		29	22	45										
	14		30	23	46										
	15		31		47										
	16	13	32												

NONE		Total Claims Allowed:		
(Assistant Examiner)	(Date)	23		
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure	
(Primary Examiner)	(Date)	1	1	

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re. application of: Application No.: 14/533,104 Filed: 11/05/2014 Applicant: Gurvinder Singh Title: Automatic Multimedia Upload For Publishing Data And Multimedia Content

Examiner: Nooristany, Sulaiman Art Unit: 2415 Docket no.: CellSpin_04Con10_US

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Amendment pursuant to 37 CFR § 1.312

Examiner Nooristany:

Please amend the above referenced application as follows.

Amendments to the claims are listed on page 2.

Remarks begin on page 13.

Attachments:

1. Transmittal form, PTO/SB/21.

Amendments to the Claims

Claim 1 (currently amended): A machine-implemented method of media transfer, comprising:

for a digital camera device having a short-range wireless capability to connect with a cellular phone, wherein the cellular phone has access to the internet, performing in the digital camera device:

establishing a short-range paired wireless connection between the digital camera device and the cellular phone, wherein establishing the short-range paired wireless connection comprises, the digital camera device cryptographically authenticating identity of the cellular phone;

acquiring new-media, wherein the new-media is acquired after establishing the short-range paired wireless connection between the digital camera device and the cellular phone;

creating a new-media file using the acquired new-media;

storing the created new-media file in a first non-volatile memory of the digital camera device;

receiving a data transfer request initiated by a mobile software application on the cellular phone, over the established short-range paired wireless connection, wherein the data transfer request is for the new-media file, and wherein the new-media file was created in the digital camera device before receiving the data transfer request; and

transferring the new-media file to the cellular phone, over the established short-range paired wireless connection, wherein the cellular phone is

configured to receive the new-media file, wherein the cellular phone is configured to store the received new-media file in a non-volatile memory device of the cellular phone, [[and]] wherein the cellular phone is configured to use HTTP to upload the received new-media file along with user information to a user media publishing website, and wherein <u>the</u> <u>cellular phone is configured to provide</u> a graphical user interface (GUI) is provided in the cellular phone, [[and]] wherein the <u>graphical user interface</u> (<u>GUI</u>) [[GUI]] is for the received new-media file and to delete the created new media file.

Claim 2 (canceled).

Claim 3 (previously presented): The machine implemented method of claim 1, further comprising, performing in the digital camera device:

creating an associated file, wherein the associated file comprises data associated with the new-media;

storing the associated file in the first non-volatile memory of the digital camera device; and

transferring the associated file to the cellular phone, over the established shortrange paired wireless connection, wherein the cellular phone is configured to receive the associated file and store the received associated file in the non-volatile memory device of the cellular phone.

Claim 4 (previously presented): The machine-implemented method of claim 1, wherein the user information corresponds to user related information used by the user media publishing website to publish the new-media file.

Claims 5-8 (canceled).

Claim 9 (previously presented): The machine implemented method of claim 1, wherein the new-media comprises one or more of video data and image data.

Claim 10 (currently amended): A short-range wireless enabled digital camera device, comprising:

a first non-volatile memory device;

a first processor coupled to said first non-volatile memory device;

a short-range wireless communication device configured to control the first processor to establish a short-range paired wireless connection between the shortrange wireless enabled digital camera device and a short-range wireless enabled cellular phone, wherein establishing the short-range paired wireless connection comprises, the digital camera device cryptographically authenticating identity of the cellular phone;

a data capture circuitry; [[and]]

said first processor configured to acquire new-media in the digital camera device using the data capture circuitry, wherein the new-media is acquired after establishing the short-range paired wireless connection between the digital camera device and the cellular phone;

said first processor configured to create a new media file using the acquired newmedia;

said first processor configured to store the created new-media file in the first non-volatile memory device;

said first processor configured to receive a data transfer request initiated by a mobile software application on the cellular phone, over the established shortrange paired wireless connection, wherein the data transfer request is for the newmedia file, and wherein the new-media file was created in the digital camera device before receiving the data transfer request; and

said first processor configured to transfer the new-media file to the cellular phone, over the established short-range paired wireless connection, wherein the cellular phone comprises a mobile software application that when executed by a processor of the cellular phone is configured to control the processor of the cellular phone to receive the new-media file, store the received new-media file in a non-volatile memory device of the cellular phone, use HTTP to upload the received new-media file along with user information to a user media publishing website, [[-]] and provide a graphical user interface (GUI), wherein the graphical user interface (GUI) is for the received new-media file and the graphical user interface (GUI) is configured to receive input from the GUI to delete the created new media file.

Claim 11 (canceled).

Claim 12 (currently amended): The short-range wireless enabled digital camera device of claim 10, wherein the first processor is further configured to:

create an associated file, wherein the associated file comprises data associated with the new-media;

store the associated file in the first non-volatile memory of the digital camera device; and

transfer the associated file to the cellular phone, over the established short-range paired wireless connection, wherein the mobile software application on the cellular phone that when executed by the processor of the cellular phone is further configured to control the processor of the cellular phone to receive the associated file, store the received associated file in the non-volatile memory device of the cellular phone, and provide a <u>graphical user interface (GUI)</u> [[GUI]] for the received associated file.

Claim 13 (previously presented): The short-range wireless enabled digital camera device of claim 10, wherein the new-media comprises one or more of video data and image data.

Claims 14-20 (canceled).

Claim 21 (currently amended): A system for transferring media, the system comprising:

a digital camera device, comprising:

a first non-volatile memory device;

a first processor coupled to the first memory device;

a short-range wireless communication device configured to establish a short- range paired wireless connection with an internet connected cellular phone, wherein establishing the short-range paired wireless connection comprises, the digital camera device cryptographically authenticating identity of the cellular phone;

a data capture circuitry; [[and]]

said first processor configured to acquire new-media in the digital camera device using the data capture circuitry, wherein the new-media is acquired after establishing the short-range paired wireless connection with the cellular phone, <u>and</u> wherein the new-media comprises one or more of video data and image data;

said first processor configured to create a new-media file using the acquired new- media;

said first processor configured to store the created new-media file in the first non-volatile memory device;

said first processor configured to receive a data transfer request initiated by a software application on the cellular phone, over the established shortrange paired wireless connection, wherein the data transfer request is for the new- media file, and wherein the new-media file was created in the digital camera device before receiving the data transfer request; and

said first processor configured to transfer the new-media file to the cellular phone, over the established short-range paired wireless connection;

said software application for the cellular phone, wherein the software application is embodied as executable program instructions that when executed by a processor of the cellular phone, is configured to control the processor of the cellular phone to:

> send the data transfer request to the digital camera device, over the established short-range paired wireless connection, wherein the data transfer request corresponds to transfer of the new-media file;

> receive the new-media file from the digital camera device, over the established short-range paired wireless connection;

store the received new-media file in a non-volatile memory device of the cellular phone; [[]]

provide a graphical user interface (GUI) for the received newmedia file and to delete the created new-media file based on input received [[from]] <u>through</u> the graphical user interface (GUI); and [[]]

use HTTP to upload the received new-media file along with user information to a user media publishing website.

Claim 22 (previously presented): The system of claim 21, wherein the first processor is further configured to:

create an associated file, wherein the associated file comprises data associated with the new-media;

store the associated file in the first non-volatile memory of the digital camera device; and

transfer the associated file to the cellular phone, over the established short-range paired wireless connection, wherein the software application on the cellular phone that when executed by the processor of the cellular phone is further configured to control the processor of the cellular phone to receive the associated file, store the received associated file in the non-volatile memory device of the cellular phone, and provide a graphical user interface (GUI) for the received associated file.

Claim 23 (canceled).

Claim 24 (previously presented): The system of claim 21, wherein the new-media comprises one or more of video data and image data.

Claim 25 (previously presented): The system of claim 21, wherein internet access capability of the cellular phone is via a cellular data network.

Claim 26 (previously presented): The system of claim 21, wherein the software application is one of:

stored on a non-transitory computer-readable medium and is installable in the nonvolatile memory device of the cellular phone; and

downloadable on to the non-volatile memory device of the cellular phone from a remote server.

Claims 27-31 (canceled).

Claim 32 (currently amended): A non-transitory computer-readable medium containing machine executable instructions that, when executed by a processor on a digital camera device with short-range wireless capability, cause the processor to perform a method comprising:

acquiring new-media, wherein the new-media is acquired after establishing a short- range paired wireless connection between the digital camera device and a cellular phone, wherein establishing the short-range paired wireless connection comprises, the digital camera device cryptographically authenticating identity of the cellular phone;

creating a new-media file using the acquired new-media;

storing the created new-media file in a first non-volatile memory of the digital camera device;

receiving a data transfer request initiated by a software application on the cellular phone, over the established short-range paired wireless connection, wherein the data transfer request is for the new-media file, and wherein the new-media file was created in the digital camera device before receiving the data transfer request; and

transferring the new-media file to the cellular phone, over the established shortrange paired wireless connection, wherein the cellular phone is configured to receive the new-media file, wherein the cellular phone is configured to store the received new- media file in a non-volatile memory device of the cellular phone, wherein <u>the cellular phone is configured to provide</u> a graphical user interface (GUI) is provided in the cellular phone, [[and]] wherein the <u>graphical user</u> <u>interface (GUI)</u> [[GUI]] is for the received new-media file and to delete the created new media file, and wherein the cellular phone is configured to use HTTP to upload the received new media file along with user information to a user media publishing website.

Claim 33 (currently amended): The non-transitory computer-readable medium of claim 32, further comprising executable instructions that when executed by the processor of the digital camera device, cause the processor to perform:

creating an associated file, wherein the associated file comprises data associated with the new-media;

storing the associated file in the first non-volatile memory of the digital camera device; and

transferring the associated file to the cellular phone, over the established shortrange paired wireless connection, wherein the cellular phone is configured to receive the associated file, <u>and</u> store the received associated file in the nonvolatile memory device of the cellular phone. Claim 34 (previously presented): The non-transitory computer-readable medium of claim 32, wherein the user information corresponds to user related information used by the user media publishing website to publish the new-media file.

Claim 35 (previously presented): The non-transitory computer-readable medium of claim 32, wherein the new-media comprises one or more of video data and image data.

Claims 36-38 (canceled).

Claim 39 (previously presented): The short-range wireless enabled digital camera device of claim 10, wherein the short- range paired wireless connection is one of a Bluetooth paired wireless connection, a Wi-Fi paired wireless connection, and other personal area wireless networking technologies that use pairing.

Claim 40 (canceled).

Claim 41 (canceled).

Claim 42 (previously presented): The non-transitory computer readable medium of claim 32, wherein the short-range paired wireless connection is one of a Bluetooth paired wireless connection, a Wi-Fi paired wireless connection, and other personal area wireless networking technologies that use pairing.

Claim 43 (previously presented): The short-range wireless enabled digital camera device of claim 10, wherein the short- range paired wireless connection is one of a Bluetooth paired wireless connection, a Wi-Fi paired wireless connection, and other personal area wireless networking technologies that use pairing.

Claim 44 (previously presented): The system of claim 21, wherein the short-range paired wireless connection is one of a Bluetooth paired wireless connection, a Wi-Fi paired

wireless connection, and other personal area wireless networking technologies that use pairing.

Claim 45 (currently amended): The short-range wireless enabled digital camera device of claim 12, wherein the mobile software application that when executed by the processor of the cellular phone is further configured to control the processor of the cellular phone to receive input [[from]] through the graphical user interface (GUI) [[GUI]] to delete the created associated file.

Claim 46 (currently amended): The system of claim 22, wherein the software application that when executed by the processor of the cellular phone is further configured to control the processor of the cellular phone to delete the created associated file based on input received [[from]] through the graphical user interface (GUI) [[GUI]].

Claim 47 (canceled).

<u>Remarks</u>

The above referenced application has been allowed by the USPTO, as indicated by the Notice of Allowance mailed Dec 02, 2015.

Claims 1, 10, 12, 21, 32, 33, 45 and 46 are amended as shown on pages 2-12 of this response. The amendments do not alter the scope of the allowed claims in any way. Instead, the amendments are aimed at clarifying the claim language.

Dependent claim 41 is canceled in this amendment since base claim 21 already recites the limitation of canceled claim 41.

Applicant respectfully requests that the above amendment be entered.

Status of Claim Amendments

Claims 1, 10, 12, 21, 32, 33, 45 and 46 are currently amended. Claim 41 is canceled in this amendment.

Conclusion

Applicant respectfully requests that the current amendment made pursuant to 37 CFR § 1.312 be entered. Applicant understands that an amendment after the notice of allowance is not a matter of right. However, applicant respectfully requests the recommendation of the primary examiner and approval of the Director, without withdrawing the application from issue. If Examiner Nooristany finds that a telephonic conference will expedite the prosecution, the examiner is requested to schedule a telephonic conference with the undersigned using below contact information.

Respectfully submitted,

Date: Dec 04, 2015

/a tankha/ Ashok Tankha Attorney for Applicant Reg. No. 33,802

Correspondence Address Lipton, Weinberger & Husick 36 Greenleigh Drive Sewell, NJ 08080 Fax: 856-374-0246 Phone: 856-266-5145 Email: ash@ipprocure.com

Electronic Acl	knowledgement Receipt			
EFS ID:	24263587			
Application Number:	14533104			
International Application Number:				
Confirmation Number:	7437			
Title of Invention:	AUTOMATIC MULTIMEDIA UPLOAD FOR PUBLISHING DATA AND MULTIMEDIA CONTENT			
First Named Inventor/Applicant Name:	Gurvinder Singh			
Correspondence Address:	Ashok Tankha - 36 Greenleigh drive - Sewell NJ 08080 US 8562665145 ash@ipprocurement.com			
Filer:	Ashok Tankha			
Filer Authorized By:				
Attorney Docket Number:	CELLSPIN_04CON10_US			
Receipt Date:	04-DEC-2015			
Filing Date:	05-NOV-2014			
Time Stamp:	11:51:59			
Application Type:	Utility under 35 USC 111(a)			

Payment information:

Submitted with Payment	no
File Listing:	

1 Transmittal Letter CellSpin_04Con10_US_Transmittal_Letter 263102 Warnings:	no 2013bb38e1a9 58985a2990a6 319854 dicated docum	0 14
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New International Application Filed with the USPTO as a Receiving Office If a new international application is being filed and the international application includes t an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the Interna- and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject national security, and the date shown on this Acknowledgement Receipt will establish the i	nt with the conc of the applica it, in due course ne necessary co itional Applicat	ditions of 35 Ition as a e. omponents fo tion Number ns concernin
the application.	weinaunnaim	

Doc Code: TRAN.LET Document Description: Transmittal Letter

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	Amendme Amendme At Extension Express A Information Certified O Documen Reply to M Incomplet	fter Final ffidavits/declaration(s) n of Time Request Abandonment Request on Disclosure Statement Copy of Priority tt(s) Missing Parts/ te Application eply to Missing Parts nder 37 CFR 1.52 or 1.53			e Address	Other Enclosure(s) (please Identify below):
Eirm N	amo	SIGNA	TURE C	F APPLICANT, ATT	ORNEY	, OR AGENT
Firm N	ane	Lipton, Weinberger & Hus	lick			
Signatu		/a tankha/				
Printed	Iname	Ashok Tankha				
Date		12/04/2015			Reg. No	^{0.} 33802
		·	ERTIEIC	ATE OF TRANSMIS	SION/M	

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:						
Signature	/a tankha/					
Typed or printed name	Ashok Tankha	Date	12/04/2015			

This collection of information is required by 37 CFR 1.5. 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 2 hours 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.

Privacy Act Statement

The **Privacy Act of 1974 (P.L. 93-579)** requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

- The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether disclosure of these records is required by the Freedom of Information Act.
- 2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
- 3. A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
- 5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (*i.e.*, GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
- 8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
- 9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

Unit	ed States Paten	t and Trademark Office	UNITED STATES DEPAR United States Patent and Address: COMMISSIONER F P.O. Box 1450 Alexandria, Virginia 223 www.uspto.gov	OR PATENTS
APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
14/533,104	11/05/2014	Gurvinder Singh	CELLSPIN_04CON10_US	7437
7590 12/10/2015 Ashok Tankha 36 Greenleigh drive Sewell, NJ 08080		5	EXAM	
			ART UNIT	PAPER NUMBER
			2415	
			MAIL DATE 12/10/2015	DELIVERY MODE PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

		Application No.	Applicant(s)					
		14/533,104	SINGH ET AL.					
Respo	onse to Rule 312 Communication	Examiner	Art Unit					
		SULAIMAN NOORISTANY	2415					
	The MAILING DATE of this communication appears on the cover sheet with the correspondence address –							
	amendment filed on <u>04 December 2015</u> under 37 C entered.	CFR 1.312 has been considered, and I	has been:					
b) 🗌	entered as directed to matters of form not affecting	g the scope of the invention.						
c) 🗌	 c) disapproved because the amendment was filed after the payment of the issue fee. Any amendment filed after the date the issue fee is paid must be accompanied by a petition under 37 CFR 1.313(c)(1) and the required fee to withdraw the application from issue. 							
d) 🗌	disapproved. See explanation below.							
e) 🗌	entered in part. See explanation below.							
		/SULAIMAN NOORISTAN Primary Examiner, Art Uni						

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re. application of: Application No.: 14/533,104 Filed: 11/05/2014 Applicant: Gurvinder Singh Title: Automatic Multimedia Upload For Publishing Data And Multimedia Content

Examiner: Nooristany, Sulaiman Art Unit: 2415 Docket no.: CellSpin_04Con10_US

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Amendment pursuant to 37 CFR § 1.312

Examiner Nooristany:

Please amend the above referenced application as follows.

Amendments to the claims are listed on page 2.

Remarks begin on page 13.

Attachments:

1. Transmittal form, PTO/SB/21.

Please ENTER

/SN/

PART B - FEE(S) TRANSMITTAL

Complete and send this form, together with applicable fee(s), to: Mail Mail Stop ISSUE FEE

Commissioner for Patents P.O. Box 1450

Alexandria, Virginia 22313-1450

(571)-273-2885 or Fax INSTRUCTIONS: This form should be used for transmitting the ISSUE FEE and PUBLICATION FEE (if required). Blocks 1 through 5 should be completed where appropriate. All further correspondence including the Patent, advance orders and notification of maintenance tees will be maded to the current correspondence address as indicated unless corrected below or directed otherwise in Block 1, by (a) specifying a new correspondence address; and/or (b) indicating a separate "FEE ADDRESS" for maintenance for additional sectors and a sector of the secto maintenance fee notifications. Note: A certificate of mailing can only be used for domentic mailings of the Fee(s) Transmittal. This certificate cannot be used for any other accompanying papers. Each additional (apper, such as an assignment or formal drawing, must have its own certificate of mailing or transmission. CURRENT CONRESPONDENCE ADDRESS ONCE: Use Block 1 for any change of address) Certificate of Mailing or Transmission I hereby certify that this Fee(s) Transmittal is being deposited with the United States Postal Service with sufficient postage for first class mult in an envelope addressed to the Mail Stop ISSUE FBE address above, or being facilitate transmitted to the USPTO (574) 273-2885, on the date indicated below. Ashok Tankha 36 Greenleigh drive Sewell, NJ 08080 (Uspecifor's mere Simper (Da) APPLICATION NO. FIRST NAMED INVENTOR ATTORNEY DOCKET NO. CONFIRMATION NO. FILING DATE. 14/533.104 11/05/2014 Gurvinder Singh CELLSPIN_04CON10_US 7.137 TITLE OF INVENTION: AUTOMATIC MULTIMEDIA UPLOAD FOR FUBLISHING DATA AND MULTIMEDIA CONTENT ENDITY STATUS PUBLICATION FEE DUE | PREV, PAID ISSUE FEE APPEN, TYPE ISSUE FEE DEE TOTAL PEE(S) DUE DATEDUE 03/02/2016 SMALL \$480 SC 50 \$480 nonprovisional EXAMINER ART UND CLASS-SUBCLASS NOORISTANY, SULAIMAN 2415 455-041206 Chauge of correspondence address or indication of "Fee Address" (3) CFR 1.363). 2. For printing on the patent front page, list 1. Ash Tankha (1) The names of up to 3 registered patent attorneys or agents OR, alternatively, Change of correspondence address (or Change of Correspondence Address form PTO/SB/122) attached. (2) The name of a single farm (having as a member a registered attorney or agent) and the names of up to 2 registered patent attorneys or agents. If no name is listed, no name will be printed. 2 Lipton, Weinberger & Husick "Fee Address" indication (or "Fee Address" Indication form
 PTO/S81/47; Rev 03-02 or more recent) attached. Use of a Customer
 Nattber is required. 3. ASSIGNEE NAME AND RESIDENCE DATA TO BE PRINTED ON THE PATENT (print or type) PLEASE NOTE: Unless an assignce is identified below, no assignce data will appear on the patent. If an assignce is identified below, the document has been filed for recordation as set forth in 37 CFR 3.11. Completion of this form is NOT a substitute for filing an assignment. (A) NAME OF ASSIGNEE (B) RESIDENCE: (CITY and STATE OR COUNTRY) CellSpin Soft, Inc San Jose, CA, USA Please check the appropriate assignee category or categories (will not be printed on the patent) : 🛛 🖬 Individual 🖾 Corporation or other private group entity 🛄 Government 4a. The following fee(s) are submitted: 45. Payment of Fee(s): (Please first reapply any previously paid issue fee shown above) Bissue Fee A check is enclosed. Publication Fee (No small entity discount permitted) Payment by credit card. Form PTO-2038 is attached. Advance Order - # of Copies 5. Change in Entity Status (from status indicated above) Applicant certifying micro entity status. See 37 CFR 1.29 <u>NOTE:</u> Absent a valid nerriflestion of Micro Entity Status (see forms PTC/SB/15A and 158), issue fee payment in the micro entity amount will not be accepted at the risk of application absorbonment NOTE: If the application was previously under micro entity status, checking this box will be taken to be a solification of loss of entitlement to micro entity status. Applicant asserting small entity status. See 37 CFR 1.27. Applicant changing to regular nudiscounted fee status. NOTE: Checking this box will be taken to be a notification of loss of emittement to small or micro entity status, as applicable NOTE: This form must be signed in accordance with 37 CFR 1.31 and 1.33. See 37 CFR 1.4 for signature requirements and certifications Antiorized Signature /a tankha/ Date 16 December 2015 Typed or printed name Ashok Tankha Registration No. 33802

Electronic Patent Application Fee Transmittal								
Application Number:	14	533104						
Filing Date:	05-	Nov-2014						
Title of Invention:	AUTOMATIC MULTIMEDIA UPLOAD FOR PUBLISHING DATA AND MULTIMEDIA CONTENT							
First Named Inventor/Applicant Name:	Gurvinder Singh							
Filer:	Ashok Tankha							
Attorney Docket Number:	CELLSPIN_04CON10_US							
Filed as Small Entity								
Filing Fees for Utility under 35 USC 111(a)								
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)			
Basic Filing:								
Pages:								
Claims:								
Miscellaneous-Filing:								
Petition:								
Patent-Appeals-and-Interference:								
Post-Allowance-and-Post-Issuance:								
Utility Appl Issue Fee		2501	1	480	480			

GoPro/Garmin EX. 1002, Page 461

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Extension-of-Time:				
Miscellaneous:				
	Tot	480		

Electronic Acl	knowledgement Receipt
EFS ID:	24374202
Application Number:	14533104
International Application Number:	
Confirmation Number:	7437
Title of Invention:	AUTOMATIC MULTIMEDIA UPLOAD FOR PUBLISHING DATA AND MULTIMEDIA CONTENT
First Named Inventor/Applicant Name:	Gurvinder Singh
Correspondence Address:	Ashok Tankha - 36 Greenleigh drive - Sewell NJ 08080 US 8562665145 ash@ipprocurement.com
Filer:	Ashok Tankha
Filer Authorized By:	
Attorney Docket Number:	CELLSPIN_04CON10_US
Receipt Date:	16-DEC-2015
Filing Date:	05-NOV-2014
Time Stamp:	00:24:07
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes	
Payment Type	Credit Card	
Payment was successfully received in RAM	\$480	GoPro/Garmin

RAM confirmat	ion Number	8142	8142					
Deposit Accou	nt	503291	503291					
Authorized User TANKHA, ASHOK								
	the USPTO is hereby authorized to only an any Additional Fees required under 37 C.I	-		ollows:				
File Listing	:							
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)			
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				Application	Control	No.	Applic Reexa	ant(s mina	s)/Pate tion	ent Unde	r
Ina	Index of Claims			14533104 Examiner				SINGH ET AL.			
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	5	✓	√	-	-	-					
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				Application/Control No.				Applicant(s)/Patent Under Reexamination			
Index of Claims			14	14533104			SING	SINGH ET AL.			
			E)	aminer			Art Ur	Art Unit			
				SULAIMAN NOORISTANY			2415				
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CL						DATE					
Final	Original	02/17/2015	04/14/2015	07/30/2015	10/07/2015	12/01/2015					
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	38			\checkmark	\checkmark	-					
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	40				~	-					
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Part of Paper No.: 20151228

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

Symbol				Туре	Version	
H04W	8		24	F	2013-01-01	
G06F	17		3089	1	2013-01-01	
H04L	29		06176	1	2013-01-01	
H04L	65		403	1	2013-01-01	
H04W	4		008	1	2013-01-01	
H04L	67		1095	1	2013-01-01	
H04B	7		26	1	2013-01-01	
H04L	7		0008	1	2013-01-01	
H04L	49	1	552	1	2013-01-01	
H04L	67	1	02	l	2013-01-01	
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H04W	76		02	Ţ	2013-01-01	
H04L	67		10	Ţ	2013-01-01	
G06F	3		0482	1	2013-01-01	
H04L	63		0435	1	2013-01-01	
H04L	63		0492	1	2013-01-01	
H04W	12		04	1	2013-01-01	
H04L	63		083	1	2013-01-01	

CPC Combination Sets									
Symbol	Туре	Set	Ranking	Version					

NONE	Total Claims Allowed:			
(Assistant Examiner)	(Date)	22		
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure	
(Primary Examiner)	(Date)	1	1	

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

US ORIGINAL CLASSIFICATION									INTERNATIONAL	CLA	SS	IFIC	ΑΤΙ	ON	
	CLASS			SUBCLASS			CLAIMED NON-			CLAIMED					
370			329			H.	0	4	W	12 / 04 (2009.01.01)					
	CR	OSS REFI	ERENCE(S)		\vdash									
CLASS	SUB	CLASS (ONE	E SUBCLAS	S PER BLO	CK)										
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				-											

NONE	Total Claims Allowed:			
(Assistant Examiner)	(Date)	22		
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure	
(Primary Examiner)	(Date)	1	1	

U.S. Patent and Trademark Office

Part of Paper No. 20151228

	Application/Control No.	Applicant(s)/Patent Under Reexamination
Issue Classification	14533104	SINGH ET AL.
	Examiner	Art Unit
	SULAIMAN NOORISTANY	2415

	Claims renumbered in the same order as presented by applicant							СР	A [] T.D.	[R.1 .	47		
Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original
1	1		17	14	33										
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	11		27	19	43										
6	12		28	20	44										
7	13		29	21	45										
	14		30	22	46										
	15		31		47										
	16	13	32												

NONE	Total Claims Allowed:			
(Assistant Examiner)	(Date)	22		
/SULAIMAN NOORISTANY/ Primary Examiner.Art Unit 2415	12/01/2015	O.G. Print Claim(s)	O.G. Print Figure	
(Primary Examiner)	(Date)	1	1	

U.S. Patent and Trademark Office

Part of Paper No. 20151228

Application Number	Application/Co	ntrol No.	Applicant(s)/Patent under Reexamination				
	14/533,104		SINGH ET AL.				
Document Code - DISQ		Internal D	ocument – DC	NOT MAIL			

TERMINAL DISCLAIMER		
Date Filed : 12/02/15	This patent is subject to a Terminal Disclaimer	

Approved	/Disapproved	by:
, ppi otou	Bioappioroa	~ y .

4 td's Jean Proctor

U.S. Patent and Trademark Office





	APPLICATION NO.	ISSUE DATE	PATENT NO.	ATTORNEY DOCKET NO.	CONFIRMATION NO.
Ĩ	14/533,104	02/09/2016	9258698	CELLSPIN_04CON10_US	7437
		01/00/0017			
	759	90 01/20/2016			
	Ashok Tankha				

36 Greenleigh drive Sewell, NJ 08080

ISSUE NOTIFICATION

The projected patent number and issue date are specified above.

Determination of Patent Term Adjustment under 35 U.S.C. 154 (b)

(application filed on or after May 29, 2000)

The Patent Term Adjustment is 0 day(s). Any patent to issue from the above-identified application will include an indication of the adjustment on the front page.

If a Continued Prosecution Application (CPA) was filed in the above-identified application, the filing date that determines Patent Term Adjustment is the filing date of the most recent CPA.

Applicant will be able to obtain more detailed information by accessing the Patent Application Information Retrieval (PAIR) WEB site (http://pair.uspto.gov).

Any questions regarding the Patent Term Extension or Adjustment determination should be directed to the Office of Patent Legal Administration at (571)-272-7702. Questions relating to issue and publication fee payments should be directed to the Application Assistance Unit (AAU) of the Office of Data Management (ODM) at (571)-272-4200.

APPLICANT(s) (Please see PAIR WEB site http://pair.uspto.gov for additional applicants):

Gurvinder Singh, Santa Clara, CA; CellSpinSoft Inc., San Jose, CA; Marcos Klein, Mountain View, CA; Vince Laviano, Alviso, CA;

The United States represents the largest, most dynamic marketplace in the world and is an unparalleled location for business investment, innovation, and commercialization of new technologies. The USA offers tremendous resources and advantages for those who invest and manufacture goods here. Through SelectUSA, our nation works to encourage and facilitate business investment. To learn more about why the USA is the best country in the world to develop technology, manufacture products, and grow your business, visit <u>SelectUSA.gov</u>.

IR103 (Rev. 10/09)

GoPro/Garmin EX. 1002, Page 471 PTO/SB/44 (09-07) Approved for use through 08/31/2013. OMB 0651-0033 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. (Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page <u>1</u> of <u>2</u>

PATENT NO. : 9258698

APPLICATION NO.: 14/533,104

ISSUE DATE : 02/09/2016

INVENTOR(S) : Singh; Gurvinder, Klein; Marcos, Laviano; Vince

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 1, Col. 12, Lines 25-26, cancel the text: "received new-media file and to delete the created new media file.", and insert the following text:

"received new-media file and to delete the created new-media file."

Claim 5, Col. 12, Lines 64-65, cancel the text: "said first processor configured to create a new media file using the acquired new-media;", and insert the following text:

"said first processor configured to create a new-media file using the acquired new-media;".

Claim 5, Col. 13, Line 22, cancel the text: "created new media file.", and insert the following text: "created new-media file."

Claim 13, Col. 15, Lines 17-21, cancel the text: "graphical user interface (GUI) is for the received new-media file and to delete the created new media file, and wherein the cellular phone is configured to use HTTP to upload the received new media file along with user information to a user media publishing website.", and insert the following text:

"graphical user interface (GUI) is for the received new-media file and to delete the created new-media file, and wherein the cellular phone is configured to use HTTP to upload the received new-media file along with user information to a user media publishing website."

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Ashok Tankha Lipton, Weinberger & Husick 36 Greenleigh Drive Sewell, NJ 08080

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. 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 1.0 hour 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: Attention Certificate of Corrections Branch, 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.

Privacy Act Statement

The **Privacy Act of 1974 (P.L. 93-579)** requires that you be given certain information in connection with your submission of the attached form related to a patent application or patent. Accordingly, pursuant to the requirements of the Act, please be advised that: (1) the general authority for the collection of this information is 35 U.S.C. 2(b)(2); (2) furnishing of the information solicited is voluntary; and (3) the principal purpose for which the information is used by the U.S. Patent and Trademark Office is to process and/or examine your submission related to a patent application or patent. If you do not furnish the requested information, the U.S. Patent and Trademark Office may not be able to process and/or examine your submission, which may result in termination of proceedings or abandonment of the application or expiration of the patent.

The information provided by you in this form will be subject to the following routine uses:

- The information on this form will be treated confidentially to the extent allowed under the Freedom of Information Act (5 U.S.C. 552) and the Privacy Act (5 U.S.C 552a). Records from this system of records may be disclosed to the Department of Justice to determine whether disclosure of these records is required by the Freedom of Information Act.
- 2. A record from this system of records may be disclosed, as a routine use, in the course of presenting evidence to a court, magistrate, or administrative tribunal, including disclosures to opposing counsel in the course of settlement negotiations.
- A record in this system of records may be disclosed, as a routine use, to a Member of Congress submitting a request involving an individual, to whom the record pertains, when the individual has requested assistance from the Member with respect to the subject matter of the record.
- 4. A record in this system of records may be disclosed, as a routine use, to a contractor of the Agency having need for the information in order to perform a contract. Recipients of information shall be required to comply with the requirements of the Privacy Act of 1974, as amended, pursuant to 5 U.S.C. 552a(m).
- 5. A record related to an International Application filed under the Patent Cooperation Treaty in this system of records may be disclosed, as a routine use, to the International Bureau of the World Intellectual Property Organization, pursuant to the Patent Cooperation Treaty.
- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (*i.e.*, GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
- 8. A record from this system of records may be disclosed, as a routine use, to the public after either publication of the application pursuant to 35 U.S.C. 122(b) or issuance of a patent pursuant to 35 U.S.C. 151. Further, a record may be disclosed, subject to the limitations of 37 CFR 1.14, as a routine use, to the public if the record was filed in an application which became abandoned or in which the proceedings were terminated and which application is referenced by either a published application, an application open to public inspection or an issued patent.
- 9. A record from this system of records may be disclosed, as a routine use, to a Federal, State, or local law enforcement agency, if the USPTO becomes aware of a violation or potential violation of law or regulation.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re. application of: Patent no. 9258698 Application No.: 14/533,104 Filed: 11/05/2014 Issued: Feb 09, 2016 Inventors: Singh; Gurvinder, Klein; Marcos, Laviano; Vince Assignee: CellSpin Soft Inc., San Jose, CA, US Docket no.: CellSpin_04Con10_US Title: Automatic Multimedia Upload For Publishing Data And Multimedia Content

Attn: Office of Data Management Attention: Certificates of Correction Branch Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

<u>Certification of Correction Requested for United States Patent no. 9258698 Due to</u> <u>the applicant's mistake</u>

Dear Sir:

Please amend the above referenced application as shown in the enclosed Form PTO/SB/44. I submit that the mistake is:

- a) Of a clerical nature;
- b) Of a typographical nature, and
- c) A mistake of minor character.

I further submit that the correction does not involve changes which would:

- a) Constitute new matter; or
- b) Require re-examination.

As such, I respectfully request issuance of a Certificate of Correction of claims 1, 5 and 13, replacing "new media" with "new-media".

Enclosed:

- 1. Certificate of Correction, form PTO/SB/44.
- 2. Fees:
 - a) \$100 towards fee set forth in 1.20(a) for providing a certificate of correction for applicant's mistake; and
 - b) **\$70 processing fee set forth in 1.17(i).**

General Authorization to charge or credit fees: The Director is hereby authorized to charge any underpayment of fee or any other fee that may be required to deposit account **# 503291**.

Certificate Of Transmission Under 37 § CFR 1.8: The undersigned hereby certifies that this Transmittal Letter and the papers as described in paragraph 1 hereinabove, are being electronically transmitted to the United States Patent and Trademark Office via the **USPTO electronic filing system** on this **16**th day of **Feb 2016**.

Respectfully submitted,

Date: February 16, 2016

/a tankha/ Ashok Tankha Attorney For Applicant Reg. No. 33,802

Correspondence Address Lipton, Weinberger & Husick 36 Greenleigh Drive Sewell, NJ 08080 Phone: 856-266-5145 Fax: 856-374-0246 Email: ash@ipprocure.com

Electronic Patent A	4pp	lication Fee	Transmi	ttal		
Application Number:	14	14533104				
Filing Date:	05-	Nov-2014				
Title of Invention:	AUTOMATIC MULTIMEDIA UPLOAD FOR PUBLISHING DATA AND MULTIMEDIA CONTENT					
First Named Inventor/Applicant Name:	Gu	rvinder Singh				
Filer:	As	nok Tankha				
Attorney Docket Number:	CE	LLSPIN_04CON10_U	JS			
Filed as Small Entity						
Filing Fees for Utility under 35 USC 111(a)						
Description		Fee Code	Quantity	Amount	Sub-Total in USD(\$)	
Basic Filing:						
Pages:						
Claims:						
Miscellaneous-Filing:						
PROCESSING FEE, EXCEPT PROV. APPLS.		2830	1	70	70	
Petition:						
Patent-Appeals-and-Interference:						
Post-Allowance-and-Post-Issuance:						

Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
Certificate of Correction	2811	1	100	100
Extension-of-Time:				
Miscellaneous:				
	Tot	al in USD) (\$)	170

Electronic Acknowledgement Receipt		
EFS ID:	24915795	
Application Number:	14533104	
International Application Number:		
Confirmation Number:	7437	
Title of Invention:	AUTOMATIC MULTIMEDIA UPLOAD FOR PUBLISHING DATA AND MULTIMEDIA CONTENT	
First Named Inventor/Applicant Name:	Gurvinder Singh	
Correspondence Address:	Ashok Tankha - 36 Greenleigh drive - Sewell NJ 08080 US 8562665145 ash@ipprocurement.com	
Filer:	Ashok Tankha	
Filer Authorized By:		
Attorney Docket Number:	CELLSPIN_04CON10_US	
Receipt Date:	16-FEB-2016	
Filing Date:	05-NOV-2014	
Time Stamp:	02:37:00	
Application Type:	Utility under 35 USC 111(a)	

Payment information:

Submitted with Payment	yes	
Payment Type	Credit Card	
Payment was successfully received in RAM	\$170 GoP	ro/Garmin

RAM confirma	tion Number	12392	12392			
Deposit Account 503291						
Authorized User TANKHA, ASHOK						
	f the USPTO is hereby authorized to cl any Additional Fees required under 37 CFF	-		ollows:		
File Listing	1:					
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)	
1 Request for Certifica		CellSpin_04Con10_US_sb0044. pdf	164994	no	2	
	Request for Certificate of Correction		a895ed1c10d32241a188c98adee839602f9f 8dcf			
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2	Deguast for Cartificate of Correction	CellSpin_04Con10_US_Certific	26306		2	
2	Request for Certificate of Correction	ate_Of_Correction.pdf	82ce758587b74607c7f7a0cbb407564d48f 92fc7	no	2	
Warnings:			<u> </u>			
Information:						
			32184			
3	Fee Worksheet (SB06)	fee-info.pdf	beaabb4fcc190116032644ac78f2538fcf61e 948	no	2	
Warnings:						
Information:						
		Total Files Size (in bytes)				

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.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 9,258,698 B2APPLICATION NO.: 14/533104DATED: February 9, 2016INVENTOR(S): Gurvinder Singh et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Claims

Claim 1, Col. 12, Lines 25-26, cancel the text: "received new-media file and to delete the created new media file.", and insert the following text:

--received new-media file and to delete the created new-media file.--.

Claim 5, Col. 12, Lines 64-65, cancel the text: "said first processor configured to create a new media file using the acquired new-media;", and insert the following text: --said first processor configured to create a new-media file using the acquired new-media;--.

Claim 5, Col. 13, Line 22, cancel the text: "created new media file.", and insert the following text: --created new-media file.--.

Claim 13, Col. 15, Lines 17-21, cancel the text: "graphical user interface (GUI) is for the received new-media file and to delete the created new media file, and wherein the cellular phone is configured to use HTTP to upload the received new media file along with user information to a user media publishing website.", and insert the following text:

--graphical user interface (GUI) is for the received new-media file and to delete the created new-media file, and wherein the cellular phone is configured to use HTTP to upload the received new-media file along with user information to a user media publishing website.--.

Signed and Sealed this Third Day of May, 2016

Michelle K. Lee

Michelle K. Lee Director of the United States Patent and Trademark Office

GoPro/Garmin EX. 1002, Page 481

REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

In Compliance with 35 § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court Northern California on the following: (χ) Patents or () Trademarks

DOCKET NO: <u>17-cv-05938-MEJ</u>	DATE FILED: October 17, 2017	UNITED STATES DISCTRICT COURT Phillip Burton Federal Building 450 Golden Gate Avenue San Francisco, CA 94102
PLAINTIFF:		DEFENDANT:
Cellspin Soft, Inc.		Canon U.S.A., Inc.
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1.9258698		
2.		
3.		
4		
5.		
In the above-entitled car	se, the following patent(s)	have been included.
DATE INCLUDED	INCLUDED BY:	

In the above-entitled case, the following decision has been rendered or judgment issued:

DECISION/JUDGEMENT:

Shean y. Susan Y. Soong Cle

ilary Jackson

Copy 1 – Upon initiation of action, mail this copy to Commissioner

Copy 2 - Upon filing document adding patent(s) mail this copy to Commissioner

Copy 3 - Upon termination of action, mail this copy to the Commissioner

TO: Mail Stop 8 REPORT ON THE Director of the U.S. Patent & Trademark Office FILING OR DETERMINATION OF AN P.O. Box 1450 ACTION REGARDING A PATENT OR Alexandria, VA 22313-1450 TRADEMARK In Compliance with 35 § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court Northern District of California on the following: () Trademarks (X) Patents or DATE FILED: DOCKET NO: UNITED STATES DISCTRICT COURT 17-cv-05934-JCS October 16, 2017 Phillip Burton Federal Building 450 Golden Gate Avenue, 16th Floor San Francisco, CA 94102 DEFENDANT: PLAINTIFF: Garmin International, Inc. Cellspin Soft, Inc. PATENT OR DATE OF PATENT OR HOLDER OF PATENT OR TRADEMARK TRADEMARK NO. TRADEMARK 1.8738799 ***see attach Complaint***---2.8892752 3.9.2 58 69 4. 9 7 49 8 5. In the above-entitled case, the following patent(s) have been included. DATE INCLUDED **INCLUDED BY:** () Amendment () Cross Bill () Other Pleading () Answer PATENT OR DATE OF PATENT HOLDER OF PATENT OR TRADEMARK TRADEMARK NO. OR TRADEMARK 1. 2. 3. 4. 5. In the above-entitled case, the following decision has been rendered or judgment issued: DECISION/JUDGEMENT:

Msan y. Soong

Susan Y. Soong, Clerk

utine (by) Deputy Clerk Gina Agustine

Copy 1 – Upon initiation of action, mail this copy to Commissioner

Copy 2 - Upon filing document adding patent(s) mail this copy to Commissioner

Copy 3 - Upon termination of action, mail this copy to the Commissioner

REPORT ON THE FILING OR DETERMINATION OF AN **ACTION REGARDING A PATENT OR** TRADEMARK

In Compliance with 35 § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court Northern District of California on the following: () Trademarks (x) Patents or

DOCKET NO: 17-cv-05937-EDL	DATE FILED: October 16, 2017	UNITED STATES DISCTRICT COURT Phillip Burton Federal Building 450 Golden Gate Avenue San Francisco, CA 94102
PLAINTIFF:		DEFENDANT:
Cellspin Soft, Inc.		TomTom, Inc.
DATENT OD	DATE OF DATENT OF	
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1:See Complaint		
2.8.738794		
3.8892752		
4.9258698		
5.9749847	l	
In the above-entitled cas	se, the following patent(s)	have been included.
DATE INCLUDED	INCLUDED BY: () Amendment () Answer () Cross Bill () Other Pleading
PATENT OR	DATE OF PATENT	
TRADEMARK NO.	OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1.		
2.		
3.		

In the above-entitled case, the following decision has been rendered or judgment issued:

DECISION/JUDGEMENT: 1san v 8000 eufred Brisson

Susan Y. Soong, Clerk

4. 5.

(by) Deputy Clerk, Alfred Amistoso

Copy 1 – Upon initiation of action, mail this copy to Commissioner

Copy 2 – Upon filing document adding patent(s) mail this copy to Commissioner Copy 3 – Upon termination of action, mail this copy to the Commissioner

REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

In Compliance with 35 § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court NDCA on the following: (X) Patents or () Trademarks

DOCKET NO: DATE FILED: UNITED STATES DISCTRICT COURT 17-cv-05940-DMR October 16, 2017 Ronald Dellums Federal Building 1301 Clay Street Oakland, CA 94612

PLAINTIFF: Cellspin Soft, Inc. DEFENDANT: Eastman Kodak Company

PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1.9258698		*SEE ATTACHED COMPLAINT
2.		
3.		
4.		
5.		

In the above-entitled case, the following patent(s) have been included.

DATE INCLUDED	INCLUDED BY: () Amendment (() Answer	() Cross Bill	() Other Pleading
PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOL	LDER OF PATENT (DR TRADEMARK
1.				
2.				
3.				
4.				
5.				

In the above-entitled case, the following decision has been rendered or judgment issued:

DECISION/JUDGEMENT:

Msan 1

Susan Y. Soong, Clerk

(by) Deputy Clerk, Valerie Kyono

Copy 1 - Upon initiation of action, mail this copy to Commissioner

Copy 2 – Upon filing document adding patent(s) mail this copy to Commissioner

Copy 3 - Upon termination of action, mail this copy to the Commissioner

REPORT ON THE FILING OR DETERMINATION OF AN ACTION REGARDING A PATENT OR TRADEMARK

In Compliance with 35 § 290 and/or 15 U.S.C. § 1116 you are hereby advised that a court action has been filed in the U.S. District Court Northern District of California on the following: (x) Patents or () Trademarks

 DOCKET NO:
 DATE FILED:
 UNITED STATES DISCTRICT COURT

 17-cv-06881-WHO
 December 1, 2017
 Phillip Burton Federal Building

 450 Golden Gate Avenue
 San Francisco, CA 94102

 PLAINTIFF:
 DEFENDANT:

 Cellspin Soft, Inc.
 JK Imaging Ltd.

 PATENT OR
 DATE OF PATENT OR

 HOLDER OF PATENT OR TRADE

TRADEMARK NO.	TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1:See Complaint		
2.9255698		
3.		
4.		
5.		

In the above-entitled case, the following patent(s) have been included.

DATE INCLUDED

INCLUDED BY: () Amendment

() Answer

() Other Pleading

PATENT OR TRADEMARK NO.	DATE OF PATENT OR TRADEMARK	HOLDER OF PATENT OR TRADEMARK
1		
2.		
3.		
4.		
5.		

In the above-entitled case, the following decision has been rendered or judgment issued:

DECISION/JUDGEMENT:

(by) Deputy Clerk, Alfred Amistoso

() Cross Bill

Susan Y. Soong, Clerk

Copy 1 – Upon initiation of action, mail this copy to Commissioner

Copy 2 – Upon filing document adding patent(s) mail this copy to Commissioner

Copy 3 - Upon termination of action, mail this copy to the Commissioner

505024428 07/27/2018

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 EPAS ID: PAT5071177

NEW ASSIGNMENT	
SECURITY INTEREST	
2	
Name	Execution Date
Name	07/27/2018
	SECURITY INTEREST

Name:GURVINDER SINGHStreet Address:151 BUCKINGHAM DRIVE, #299City:SANTA CLARAState/Country:CALIFORNIAPostal Code:95051

PROPERTY NUMBERS Total: 15

Property Type	Number
Patent Number:	9226138
Patent Number:	8892752
Patent Number:	8904030
Patent Number:	8700790
Patent Number:	8738794
Patent Number:	8392591
Patent Number:	8762560
Patent Number:	8756336
Patent Number:	8862757
Patent Number:	8898260
Patent Number:	8798539
Patent Number:	9258698
Patent Number:	9749847
Patent Number:	9900766
Application Number:	15659637

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone:	4155162605	
Email:	johnwkastelic@gmail.com	
Correspondent Name:	JOHI	N W KASTELIC
Address Line 1:	715 F	FLAT SHOALS AVE SE
Address Line 4:	e 4: ATLANTA, GEORGIA 30316	
NAME OF SUBMITTER:		JOHN W KASTELIC
SIGNATURE:		/John W Kastelic/
DATE SIGNED:		07/27/2018
		This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 3		

source=07-27-2018 Short-Form IP Security Agreement (G. Sing) (Supp 09-11-2007 SA)#page1.tif source=07-27-2018 Short-Form IP Security Agreement (G. Sing) (Supp 09-11-2007 SA)#page2.tif source=07-27-2018 Short-Form IP Security Agreement (G. Sing) (Supp 09-11-2007 SA)#page3.tif

INTELLECTUAL PROPERTY SECURITY AGREEMENT

(Cellspin Soft, Inc.)

This Intellectual Property Security Agreement, is entered into this 27th day of July 2018 (the "*IP Security Agreement*") by and between **CELLSPIN SOFT, INC.**, a California corporation with a place of business at 1410 Mercy Street, Mountain View, CA 94041 ("*Cellspin*") and **GURVINDER SINGH**, a natural person residing at 151 Buckingham Drive, #299, Santa Clara, CA 95051 (the "*Secured Party*").

RECITALS

This IP Security Agreement is a supplement to that certain Security Agreement, dated as of September 11, 2007, by and between Cellspin and the Secured Party (the "Security Agreement").

All capitalized terms not defined herein shall have the definitions ascribed to them in the Security Agreement, and are incorporated herein by reference. If there is a conflict between the definitions, terms or provisions of this IP Security Agreement and the Security Agreement, the definitions, terms or provisions of the Security Agreement shall control.

This IP Security Agreement is executed for the purpose of filing a short form security agreement in the United States Patent and Trademark Office (the "*USPTO*"), which sets forth Cellspin's pledge of its intellectual property as security for all of the Indebtedness Cellspin owes the Secured Party as set forth in the Security Agreement and all other related loan documents.

1. GRANT OF SECURITY INTEREST

Cellspin hereby grants to the Secured Party a security interest in and lien on all of Cellspin's right, title and interest in and to all patents, including without limitation, the patents set forth on **Exhibit 1**, attached hereto and incorporated herein by reference, patent rights (and applications and registrations therefor), trademarks and service marks (and applications and registrations therefor), inventions, copyrights, mask works (and applications and registrations therefor), trade names, trade styles, software and computer programs, source code, object code, trade secrets, methods, processes, know how, drawings, specifications, descriptions, and all memoranda, notes, and records with respect to any research and development, all whether now owned or subsequently acquired or developed by the Company and whether in tangible or intangible form or contained on magnetic media readable by machine together with all such magnetic media (but not including embedded computer programs and supporting information included within the definition of "goods" under Article 9 of the California Uniform Commercial Code) (collectively the "**IP Collateral**").

2. <u>REPRESENTATIONS, WARRANTIES, COVENANTS AND MISCELLANEOUS</u>