



Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty. Docket No.	IPVMCP02
	Application No.:	11/452,115
	Applicant	KWOK WAI CHEUNG et al.
	Filing Date	June 12, 2006
	Group	2617
		Page 1 of 3

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
	1.	5,548,636	Aug-96	Bannister et al.			
	2.	5,758,079	May-98	Ludwig et al.			
	3.	5,786,893	Jul.-98	Fink et al.			
	4.	5,970,388	Oct.-99	Will			
	5.	6,119,022	Sep-00	Osborn et al.			
	6.	7,116,976	Oct.-06	Thomas et al.			
	7.	2003/0103600 A1	Jun-03	Potter			
	8.	2003/0129968 A1	Jul-03	Earl			
	9.	2003/0232629 A1	Dec-03	Jang et al.			
	10.	2005/0071253 A1	Mar.-05	Yang			
	11.	2006/0288099 A1	Dec.-06	Jefferson et al.			
	12.	6,577,859 B1	Jun-03	Zahavi et al			
	13.	6,665,534 B1	Dec.-03	Conklin et al.			
	14.	6,801,793 B1	Oct-04	Aarnio et al.			
	15.	7,010,288 B2	Mar.-06	Brown et al.			
	16.	7,403,261 B1	May-06	Krishnan			

Foreign Documents

Init.	Document No.	Date	Country	Class	Subclass	Translation	
						Yes	No
	WO 01/45243 A2	Jun-01	PCT				

Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)

A	"Company Overview", http://www.fastmobile.com/company_overview.html , downloaded November 5, 2003, p. 1.
B	"Introducing the Tellme Voice Application Network", Tellme, http://www.tellme.com/products/ , downloaded October 2, 2003, page 1.
C	"Iotum History," Iotum Corp., http://iotum.com/simplyrelevant/2006/04/03/iotum-history/ , downloaded May 15, 2006, pages 1-4.

Examiner	Date Considered
----------	-----------------

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty. Docket No.	IPVMCP02
	Application No.:	11/452,115
	Applicant	KWOK WAI CHEUNG et al.
	Filing Date	June 12, 2006
	Group	2617
		Page 2 of 3

D	"messaging", Vodafone Group, 2001, http://www.vodafone.co.nz/business/10.2.3_messaging.jsp , downloaded October 14, 2003, pages 1-2.
E	"Microsoft Windows Messenger: Go Beyond Text with Voice & Video Chats", Dell Inc., http://www.dell.com/us/en/dhs/topics/segtopic_002_xp_im.htm , downloaded October 2, 2003, pages 1-2.
F	"Microsoft Windows Messenger: Instantly Communicate with Family and Friends Messenger", Dell Inc., http://www.dell.com/us/en/dhs/topics/segtopic_001_xp_im.htm , downloaded October 2, 2003, pages 1-3.
G	"Our Solution," Iotum Corp., http://www.iotum.com/our_solution.php , downloaded May 15, 2006, pages 1-2.
H	"Short Message Service/Interactive Voice Response (SMS/IVR), Lucent Technologies, 2003, pages 1-2.
I	"text messaging", Vodafone Group, 2001, Vodafone - Services, "All about text messaging", http://www.vodafone.co.nz/services/07.a.1_two_way_messaging.jsp?hd=4yourbusiness&... , downloaded October 14, 2003, pages 1-2.
J	"We bring relevance to communications," Cnet News, Ina Fried, July 21, 2005, pages 1-3.
K	Appenzeller, et al., "The Mobile People Architecture", Technical Report: CSL-TR-00000, Computer Systems Laboratory, Departments of Electrical Engineering and Computer Science, Stanford University, January 1999, pages 1-13.
L	BlackBerry, "Voice and SMS", http://www.blackberry.com/products/service/voices_sms.shtml?DCPID=hmsvoice downloaded October 2, 2003, page 1.
M	Calsyn, Martin and Desseault, Lisa, "Presence Information Protocol Requirements," Internet Draft, February 9, 1998, pages 1-27.
N	Emergin Inc., "Emergin WirelessOffice 5.0", http://www.emergin.com/?source=overture , downloaded October 2, 2003, page 1.
O	fastmobile Inc., "Dialog GSM launches Push 'n' Talk walkie talkie service Push to Talk over Cellular Now in Sri Lanka Dialog GSM Pioneers Latest GSM Advancement", Press Release, December 1, 2004, pages 1-2.
P	fastmobile, "fastmobile's fastchat™ Instant Communications Application is Coming to Thousands of Mobile Phone Retail Stores Nationwide", fastmobile Press Release, September 15, 2003, pages 1-3.
Q	IMBOT, Press Release, "IMBOT offers new Text 2 Voice Service Text 2 Voice service enables wireless customers to send voice messages from 2-Way devices", October 29, 2001, pages 1-2.
R	Internet Traveler, "Welcome to the Inter.Net Communicator Tour!", http://www.inter.net/traveler/tour/communicator_messaging.php , downloaded October 14, 2003, p. 1.
S	J. Rosenberg, H. Schulzrinne, Internet Draft, "SIP For Presence," http://www.alternic.org/drafts/drafts-r-s/draft-rosenberg=sip-pip-00.txt , November 13, 1998, Bell Laboratories, Columbia, pages 1-31.

Examiner	Date Considered
----------	-----------------

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty. Docket No.	IPVMCP02
	Application No.:	11/452,115
	Applicant	KWOK WAI CHEUNG et al.
	Filing Date	June 12, 2006
	Group	2617
		Page 3 of 3

T	Joseph, Anthony D. et al., "The Case for Services over Cascaded Networks", EECS Department, CS Division, University of California, Berkeley, http://iceberg.cs.berkeley.edu/ , International Conference on Wireless and Mobile Multimedia 1998, pages 1-9.
U	MobileShop, "SMS - also know as text messaging", http://www.mobileshop.org/howitworks.sms.htm , downloaded October 14, 2003, pages 1-2.
V	Schulzrinne, H. et al., RPID: Rich Presence Extensions to the Presence Information Data Format (PIDF), draft-ietf-simple-rpid-06.txt, June 2, 2005, http://www1.ietf.org/mail-archive/web/simple/current/msg05398.html , downloaded November 15, 2006, pages 1-35.
W	Schulzrinne, H. et al., RPID: Rich Presence Extensions to the Presence Information Data Format (PIDF), draft-ietf-simple-rpid-10.txt, December 20, 2005, pages 1-41.
X	Sonim Technologies, Inc., "Integrated voice and text messaging over GPRS showcased jointly by Sonim, Symbian and Texas Instruments", Sonim Press Release, December 2, 2002, pages 1-2.
Y	Symbian Ltd., "Symbian OS Version 7.0: Functional description", Revision 1.5, February 2003, pages 1-24.
Z	Symbian Ltd., "Symbian OS Version 7.0s: Functional description", Revision 2.1, June 2003, pages 1-29.
AA	Symbian Ltd., "Technology: Creating Symbian OS phones", http://www.symbian.com/technology/create-symb-OS-phones.html , downloaded November 5, 2003, page 1-8.
AB	Symbian Ltd., "Technology: Why is a different operating system needed", http://www.symbian.com/technology/why-diff-os.html , downloaded November 5, 2003, pages 1-5.
AC	Verizon Wireless, "TXT messaging", http://www.vtext.com/customer_site/jsp/messaging_lo.jsp , downloaded October 2, 2003, page 1.
AD	W3C, "Voice Extensible Markup Language (VoiceXML) Version 2.0, W3C, www.w3.org , February 20, 2003.
AE	Yahoo!Messenger, "Yahoo!Messenger Talk for Free!", http://messenger.yahoo.com/messenger/help/voicechat.html , downloaded October 2, 2003, pages 1-2.

Examiner	Date Considered
----------	-----------------

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(19) World Intellectual Property Organization
International Bureau



(43) International Publication Date
21 June 2001 (21.06.2001)

PCT

(10) International Publication Number
WO 01/45343 A2

(51) International Patent Classification⁷: H04L 29/00

(21) International Application Number: PCT/GB00/04512

(22) International Filing Date:
27 November 2000 (27.11.2000)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:
09/461,654 14 December 1999 (14.12.1999) US

(71) Applicant (for all designated States except US): NORTEL NETWORKS LIMITED [CA/CA]; World Trade Center Of Montreal, 380 St. Antoine Street West, 8th Floor, Montreal, Québec H2Y 3Y4 (CA).

(72) Inventors; and

(75) Inventors/Applicants (for US only): DAVIES, Elwyn, B. [GB/GB]; 60 The Butts, Ely, Cambridgeshire CB7

5AW (GB). HARKER, Andrew, Newton [GB/GB]; 20A Nursery Road, Bishop's Stortford, Hertfordshire CM23 3HL (GB). STRINGER, David, Robert [GB/GB]; 72 Broom Grove, Knebworth, Hertfordshire SG3 6BQ (GB). PARSONS, Eric, W. [CA/CA]; 19 Carlisle Circle RR4, RR4, Ashton, Ontario KOA 1B0 (CA). ARMSTRONG, Steven, M. [CA/CA]; 24 Hillview Road, Nepean, Ontario K2H 5G5 (CA).

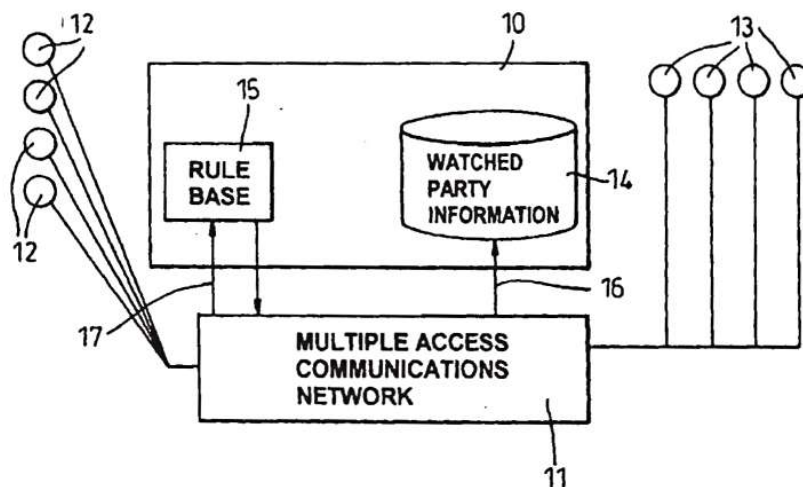
(74) Agent: CUTFORTH, Peter; Nortel Networks, London Road, Harlow, Essex CM17 9NA (GB).

(81) Designated States (national): AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW.

(84) Designated States (regional): ARIPO patent (GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE,

[Continued on next page]

(54) Title: ANONYMITY IN A PRESENCE MANAGEMENT SYSTEM



(57) Abstract: A presence management system is described whereby connections between watching parties and watched parties in a multiple access communications network are managed. When the presence management system receives a contact request from a watching party it determines whether the required watched party is available for contact. The system then provides information about this to the watching party who made the request. The presence management system chooses the best mode of communication (e.g. email or fax) taking into account the watched parties preferences and details about the facilities available to the watching party. If the presence management system informs the watching party that the watched party is unavailable, the watching party is able to set up a monitor. In determining whether the required watched party is available for contact, the presence management system uses stored information about the watched party, information about the required connection (e.g. size and type) and also rules.



WO 01/45343 A2



IT, LU, MC, NL, PT, SE, TR), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

Published:

- *Without international search report and to be republished upon receipt of that report.*

Explore Litigation Insights

Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time alerts** and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.