

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	LCH II, LLC	09/11/2002
RECEIVING PARTY DATA		
Name:	YOMOBILE, INC.	
Street Address:	1100 E. WOODFIELD, DR., #109	
City:	SCHAUMBURG	
State/Country:	ILLINOIS	
Postal Code:	60173	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	11113627
CORRESPONDENCE DATA		
Fax Number:	(519)883-4935	
<i>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.</i>		
Phone:	519-597-8056	
Email:	patentformaldocs@blackberry.com	
Correspondent Name:	BLACKBERRY LIMITED - KRISTA	
Address Line 1:	2200 UNIVERSITY AVENUE E.	
Address Line 4:	WATERLOO, CANADA N2K 0A7	
ATTORNEY DOCKET NUMBER:	33335-US-DIV	
NAME OF SUBMITTER:	KRISTA LUFT	
SIGNATURE:	/krista luft/	
DATE SIGNED:	01/31/2019	
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ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, LCH II, LLC, an Illinois limited liability company, (hereinafter "Assignor, does hereby sell, assign, transfer and convey unto YoMobile, Inc., a Delaware corporation, (hereinafter "Assignee"), its successors and assigns, all of Assignor's right, title and interest in and to the patent applications listed in Appendix A hereto, and to all reexaminations, reissues, divisional, extension, renewals, continuations, continuations-in-part and substitutes thereof; and any foreign counterpart applications thereto.

ALL OF THE ASSETS CONVEYED HEREUNDER ARE PROVIDED ON AN "AS IS" AND "WHERE IS" BASIS, ONLY TO THE EXTENT OF ASSIGNOR'S RIGHTS THEREIN AND WITHOUT WARRANTIES OF ANY KIND. ASSIGNOR DISCLAIMS ALL WARRANTIES, ORAL OR WRITTEN, EITHER EXPRESS OR IMPLIED, AS TO ANY MATTER HEREUNDER, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF TITLE, FITNESS FOR A PARTICULAR PURPOSE, MERCHANTABILITY AND NONINFRINGEMENT.

Assignor hereby acknowledges and agrees to execute and deliver to Assignee any and all additional papers that may be requested by Assignee for the purpose of implementing the terms of this Assignment.

Assignor hereby authorizes and requests the Commissioner of Patents and the United States Patent and Trademark Office to issue Letters Patent to Assignee in accordance with the terms of this Assignment.

This agreement is effective January 16, 2002, *nunc pro tunc*.

IN WITNESS WHEREOF, this Assignment is executed on Sept. 11, 2002.

LCH II, LLC.

By: Mark Glenn
Name: MARK GLENNON
Title: V.P.

APPENDIX A

1. U.S. Patent Application Serial No. 09/412,119, filed October 5, 1999, entitled "METHOD AND APPARATUS FOR THE PROVISION OF INFORMATION SIGNALS BASED UPON SPEECH RECOGNITION".

2. U.S. Patent Application Serial No. 09/412,202, filed October 5, 1999, entitled "METHOD AND APPARATUS FOR PROCESSING AN INPUT SPEECH DURING PRESENTATION OF AN OUTPUT AUDIO SIGNAL".

3. U.S. Patent Application Serial No. 09/412,699, filed October 5, 1999, entitled "SPEECH RECOGNITION TECHNIQUE BASED ON LOCAL INTERRUPT DETECTION".

4. U.S. Patent Application Serial No. 09/780,916, filed February 9, 2001, entitled "METHOD AND APPARATUS FOR ENCODING AND DECODING PAUSE INFORMATION".

5. U.S. Patent Application Serial No. 09/861,354, filed May 18, 2001, entitled "METHOD AND APPARATUS FOR PROCESSING BARGE-IN REQUESTS".

6. U.S. Patent Application Serial No. 09/861,353, filed May 18, 2001, entitled "MULTI-FUNCTION, MULTI-STATE INPUT CONTROL DEVICE".

7. PCT Patent Application Serial No. PCT/US00/27268, filed October 4, 2000 claiming priority from U.S. Patent Application No. 09/412,119, entitled "METHOD AND APPARATUS FOR THE PROVISION OF INFORMATION SIGNALS BASED UPON SPEECH RECOGNITION".

8. PCT Patent Application Serial No. PCT/US00/27307, filed October 4, 2000 claiming priority from U.S. Patent Application No. 09/412,202, entitled "METHOD AND APPARATUS FOR PROCESSING AN INPUT SPEECH DURING PRESENTATION OF AN OUTPUT AUDIO SIGNAL".

9. PCT Patent Application Serial No. PCT/US00/41069, filed October 4, 2000 claiming priority from U.S. Patent Application No. 09/412,699, entitled "SPEECH RECOGNITION TECHNIQUE BASED ON LOCAL INTERRUPT DETECTION".

10. PCT Patent Application Serial No. (TBD), filed February 11, 2002 claiming priority from U.S. Patent Application No. 09/780,916, entitled "METHOD AND APPARATUS FOR ENCODING AND DECODING PAUSE INFORMATION".