

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	PARTIAL RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
OBSIDIAN, LLC	06/26/2013
RECEIVING PARTY DATA	
Name:	DIALOGIC CORPORATION (a British Columbia Corporation)
Street Address:	15 Crawford Street
City:	Needham
State/Country:	MASSACHUSETTS
Postal Code:	02494
Name:	DIALOGIC INC. (a Delaware Corporation)
Street Address:	15 Crawford Street
City:	Needham
State/Country:	MASSACHUSETTS
Postal Code:	02494
PROPERTY NUMBERS Total: 38	
Property Type	Number
Patent Number:	7406696
Patent Number:	5598536
Patent Number:	5812819
Patent Number:	7885272
Patent Number:	8286190
Patent Number:	6047327
Patent Number:	7958442
Patent Number:	5815669
Patent Number:	6023470

Patent Number:	6393515
Patent Number:	6034965
Patent Number:	6141329
Patent Number:	6631132
Patent Number:	6219395
Patent Number:	6515985
Patent Number:	6278995
Patent Number:	6295532
Patent Number:	7310342
Patent Number:	6378017
Patent Number:	6952407
Patent Number:	6226303
Patent Number:	6396851
Patent Number:	6343086
Patent Number:	7155385
Patent Number:	6757259
Patent Number:	7417982
Application Number:	13097531
Patent Number:	7113580
Patent Number:	6920143
Patent Number:	7149287
Patent Number:	5459781
Patent Number:	5825854
Patent Number:	6542584
Patent Number:	6438224
Patent Number:	7298830
Patent Number:	7174006
Patent Number:	6829335
Patent Number:	7095827

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	0088604-000005
NAME OF SUBMITTER:	Shane F. Lambing
Signature:	/Shane F. Lambing/
Date:	06/27/2013

Total Attachments: 11

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**PARTIAL RELEASE OF INTELLECTUAL PROPERTY SECURITY
AGREEMENT**

THIS PARTIAL RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT (this “**Release**”) is made as of June 26, 2013 (the “**Effective Date**”) by OBSIDIAN, LLC, a Delaware limited liability company, as the agent and collateral agent (in such capacity, the “**Collateral Agent**”), for the benefit of DIALOGIC CORPORATION, a British Columbia corporation (the “**Company**”), DIALOGIC INC., a Delaware corporation (the “**Parent**”), and each of the Subsidiaries of the Company and the Parent identified under the caption “**Subsidiary Grantors**” in the Security Agreement dated September 28, 2006, and as amended and restated on October 1, 2010 (individually, a “**Subsidiary Grantor**” and, collectively, the “**Subsidiary Grantors**” and, together with the Company and the Parent, the “**Obligors**”), with respect to certain intellectual property pledged under the Security Agreement (as defined below).

WHEREAS, pursuant to a Security Agreement dated as of September 28, 2006 (as amended, amended and restated, supplemented or otherwise modified from time to time, the “**Security Agreement**”; all capitalized terms used but not defined herein shall have the respective meanings ascribed thereto in the Security Agreement) in favor of the **Collateral Agent**, the **Obligors** pledged, assigned and granted to the **Collateral Agent** a continuing security interest in all of their right, title and interest in and to the **Pledged Collateral** (as defined in the Security Agreement), including, without limitation, the issued patents and patent applications and applications set forth on Schedule I hereto (the “**Patents**”), together with the goodwill associated with such Patents, and all Proceeds of any and all of the foregoing (other than Excluded Property);

WHEREAS, the Intellectual Property Security Agreement dated as of October 5, 2007 was recorded with the Patents Division of the U.S. Patent & Trademark Office on December 23, 2008, at Reel 022024 and Frame 0274, and was supplemented by (i) that certain Supplemental Intellectual Property Security Agreement dated as of October 5, 2007, and recorded with the Patents Division of the U.S. Patent & Trademark Office on October 6, 2009, at Reel 023330 and Frame 0128, and (ii) that certain Supplemental Intellectual Property Security Agreement dated as of March 22, 2012, and recorded with the Patents Division of the U.S. Patent & Trademark Office on March 26, 2012, at Reel 027931 and Frame 0001 (collectively, the “**Intellectual Property Security Agreements**”);

WHEREAS, the **Obligors** desire to enter into a transaction or series of transactions to sell certain of their assets secured by the Security Agreement (each a “**Sale**”) and have requested that the Collateral Agent release its security interest in the Patents;

NOW, THEREFORE, in acknowledgement that the **Patents** will be sold to a third party by the **Obligors** pursuant to one or more Sales, the **Collateral Agent** hereby terminates the Security Agreement and the Intellectual Property Security Agreement insofar as it relates to the **Patents**, and hereby terminates, cancels, re-pledges, reassigns and releases any and all security interests it has against the **Patents**, together with the goodwill associated with such **Patents**, and all Proceeds of any and all of the foregoing, without warranty or recourse.

If and to the extent the **Collateral Agent** has acquired any right, title or interest to any of the Patents, it hereby assigns and transfers such rights, title or interest to the **Obligors**.

The **Collateral Agent** shall take, at the sole costs and expense of the Company, all further actions, and provide to the **Obligors** and each of its successors, assigns or other legal representatives, all such reasonable cooperation and reasonable assistance (including, without limitation, the execution and delivery of any and all documents or other instruments), requested by the Grantor to more fully and effectively effectuate the purposes of this Release.

(Signature page follows)

IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be executed and delivered as of the date first above written.

COLLATERAL AGENT:

OBSIDIAN, LLC

By: Fornerbaum Capital Partners, LLC, its sole member

By: [Signature]

Name: David H. Hinkle

Title: Managing Director

Schedule I

the Patents

Issued US patents and patent application

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
7406696	10/785501	02/24/2004	07/29/2008	SYSTEM AND METHOD FOR PROVIDING USER INPUT INFORMATION TO MULTIPLE INDEPENDENT, CONCURRENT APPLICATIONS
5598536	08/287775	08/09/1994	01/28/1997	APPARATUS AND METHOD FOR PROVINDING REMOTE USERS WITH THE SAME UNIQUE IP ADDRESSES UPON EACH NETWORK ACCESS
5812819	08/462819	06/05/1995	09/28/1998	REMOTE ACCESS APPARATUS AND METHOD WHICH ALLOW DYNAMIC INTERNET PROTOCOL (IP) ADDRESS MANAGEMENT
7885272	11/258575	10/25/2005	02/08/2011	REMOTE CONTROL OF DEVICE BY TELEPHONE OR OTHER COMMUNICATION DEVICES

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
8286190	12/006342	01/02/2008	10/09/2012	SYSTEM AND METHOD FOR PROVIDING USER INPUT INFORMATION TO MULTIPLE INDEPENDENT CONCURRENT APPLICATIONS
6047327	08/602985	02/16/1996	04/04/2000	SYSTEM FOR DISTRIBUTING ELECTRONIC INFORMATION TO A TARGETED GROUP OF USERS
7958442	12/151709	05/08/2008	06/07/2011	SYSTEM AND METHOD TO PERMIT LANGUAGE INDEPENDENCE FOR WEB INTERFACES
N/A	13/097531	4/29/2011	N/A	SYSTEM AND METHOD TO PERMIT LANGUAGE INDEPENDENCE FOR WEB INTERFACES
5815669	08/649208	05/17/1996	09/29/1998	METHOD OF ROUTING A DATA TRANSMISSION
6023470	08/649572	05/17/1996	02/08/2000	POINT OF PRESENCE (POP) FOR DIGITAL FACSIMILE NETWORK WITH VIRTUAL POPS USED TO COMMUNICATE WITH OTHER NETWORKS
6393515	09/478253	01/06/2000	05/21/2002	MULTI-STREAM ASSOCIATIVE MEMORY ARCHITECTURE FOR COMPUTER TELEPHONY

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
6034965	08/931710	09/16/1997	03/07/2000	MULTI-STREAM ASSOCIATIVE MEMORY ARCHITECTURE FOR COMPUTER TELEPHONY
6141329	08/984006	12/03/1997	10/31/2000	DUAL-CHANNEL REAL-TIME COMMUNICATION
6631132	09/411287	10/04/1999	10/07/2003	URGENT PACKET TRANSMISSION
6219395	08/931218	09/16/1997	04/17/2001	PHASE ALIGNMENT OF FRAMES IN COMPUTER TELEPHONY BUSSES
6515985	09/777799	02/06/2001	02/04/2003	CONVERGENCE OF TELEPHONE SIGNALING, VOICE AND DATA OVER A PACKET-SWITCHED NETWORK
6278995	09/261067	03/02/1999	08/21/2001	APPARATUS AND METHOD FOR PROVIDING A BINARY RANGE TREE SEARCH
6295532	09/261061	03/02/1999	09/25/2001	APPARATUS AND METHOD FOR CLASSIFYING INFORMATION RECEIVED BY A COMMUNICATIONS SYSTEM
7310342	10/400412	03/28/2003	12/18/2007	AUTO ATM-VC DETECTION FOR ATM NETWORK ACCESS DEVICES

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
6378017	09/112253	07/08/1998	04/23/2002	PROCESSOR INTERCONNECTION
6952407	09/906969	07/17/2001	10/04/2005	MINIMIZING LATENCY WITH CONTENT-BASED ADAPTIVE BUFFERING
6226303	09/036342	03/06/1998	05/01/2001	DTMF TONE DETECTION AND SUPPRESSION WITH APPLICATION TO COMPUTER TELEPHONY OVER PACKET SWITCHED NETWORKS
6396851	09/803675	03/09/2001	05/28/2002	DTMF TONE DETECTION AND SUPPRESSION WITH APPLICATION TO COMPUTER TELEPHONY OVER PACKET SWITCHED NETWORKS
6343086	08/926811	09/09/1997	01/29/2002	GLOBAL PACKET-SWITCHED COMPUTER NETWORK TELEPHONY SERVER
7155385	10/146742	05/16/2002	12/26/2006	AUTOMATIC GAIN CONTROL FOR ADJUSTING GAIN DURING NON-SPEECH PORTIONS
6757259	09/372884	08/12/1999	06/29/2004	CONTROL OF INTERNET BASED VIDEO CONFERENCING

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
7417982	10/717438	11/19/2003	08/26/2008	HYBRID SWITCHING ARCHITECTURE HAVING DYNAMICALLY ASSIGNED SWITCHING MODELS FOR CONVERGED SERVICES PLATFORM
7113580	10/780503	02/17/2004	09/26/2006	METHOD AND APPARATUS FOR PERFORMING CONFERENCING SERVICES AND ECHO SUPPRESSION
6920143	09/267178	03/12/1999	07/19/2005	COMPUTER TELEPHONY SYSTEM USING MULTIPLE HARDWARE PLATFORMS TO PROVIDE TELEPHONY SERVICES
7149287	10/346549	01/17/2003	12/12/2006	UNIVERSAL VOICE BROWSER FRAMEWORK
5459781	08/180883	01/12/1994	10/17/1995	SELECTIVELY ACTIVATED DUAL TONE MULTI-FREQUENCY DETECTOR
5825854	08/787319	01/24/1997	10/20/1998	TELEPHONE ACCESS SYSTEM FOR ACCESSING A COMPUTER THROUGH A TELEPHONE HANDSET

PATENT NO.	APP. NO.	FILING DATE	ISSUE DATE	TITLE
6542584	09/144186	08/31/1998	04/01/2003	DIGITAL TELEPHONE SYSTEM WITH AUTOMATIC VOICE MAIL REDIRECTION
6438224	09/190978	11/12/1998	08/20/2002	TONE DETECTION
7298830	09/798377	03/02/2001	11/20/2007	TELEPHONE AND WIRELESS ACCESS TO COMPUTER NETWORK-BASED AUDIO
7174006	09/883757	06/18/2001	02/06/2007	METHOD AND SYSTEM OF VOICEXML INTERPRETING
6829335	09/965903	09/28/2001	12/07/2004	CALL HANDLING FOR MULTIPLE USERS OF AN AUTOMATED ATTENDANT
7095827	10/215922	08/09/2002	08/22/2006	BROADCASTING AND CONFERENCING IN A DISTRIBUTED ENVIRONMENT

Issued foreign patents and patent applications

PATENT NO.	APP. NO.	FILING DATE	PUBLICATION DATE	TITLE
CA2197218	CA2197218	07/14/1995	2/22/1996	APPARATUS AND METHOD FOR PROVIDING REMOTE USERS WITH THE SAME UNIQUE IP ADDRESSES UPON EACH NETWORK ACCESS
FR0775411	EP1995926294	07/14/1995	11/21/2001	APPARATUS AND METHOD FOR PROVIDING REMOTE USERS WITH

				THE SAME UNIQUE IP ADDRESSES UPON EACH NETWORK ACCESS
DE0775411	EP1995926294	07/14/1995	11/21/2001	APPARATUS AND METHOD FOR PROVIDING REMOTE USERS WITH THE SAME UNIQUE IP ADDRESSES UPON EACH NETWORK ACCESS
UK0775411	EP1995926294	07/14/1995	11/21/2001	APPARATUS AND METHOD FOR PROVIDING REMOTE USERS WITH THE SAME UNIQUE IP ADDRESSES UPON EACH NETWORK ACCESS
CA2223434	CA2223434	04/04/1996	2/20/2001	REMOTE ACCESS APPARATUS AND METHOD WHICH ALLOW DYNAMIC INTERNET PROTOCOL (IP) ADDRESS MANAGEMENT
N/A	CA2627026	10/24/2006	05/03/2007	REMOTE CONTROL OF DEVICE BY TELEPHONE OR OTHER COMMUNICATION DEVICES
N/A	EP1989866	10/24/2006	11/12/2008	REMOTE CONTROL OF DEVICE BY TELEPHONE OR OTHER COMMUNICATION DEVICES
NI-190314	90119270	08/07/2001	04/21/2003	CONVERGENCE OF TELEPHONE SIGNALING, VOICE AND DATA OVER A

				PACKET-SWITCHED NETWORK
N/A	EP1124387	02/07/2001	08/16/2001	CONVERGENCE OF TELEPHONE SIGNALING, VOICE AND DATA OVER A PACKET-SWITCHED NETWORK
CA2334472	CA2334472	02/07/2001	10/26/2010	CONVERGENCE OF TELEPHONE SIGNALING, VOICE AND DATA OVER A PACKET-SWITCHED NETWORK
SG90926	200204704-1	02/08/2001	09/30/2004	CONVERGENCE OF TELEPHONE SIGNALING, VOICE AND DATA OVER A PACKET-SWITCHED NETWORK