

TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Venture Lending & Leasing IV, Inc.		08/22/2013	CORPORATION: MARYLAND

RECEIVING PARTY DATA

Name:	Overture Networks, Inc.
Street Address:	637 Davis Drive
City:	Morrisville
State/Country:	NORTH CAROLINA
Postal Code:	27560
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 7

Property Type	Number	Word Mark
Registration Number:	2987898	ISG
Registration Number:	3022461	OVERTURE NETWORKS
Registration Number:	3061572	OVERTURE NETWORKS
Serial Number:	76567101	OVERTURE NETWORKS
Serial Number:	76567104	OVERTURE NETWORKS
Serial Number:	76571353	ALL SERVICES. ANY WIRE.
Serial Number:	78715932	EDGEAWARE

CORRESPONDENCE DATA

Fax Number:
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

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OP \$190.00 2987898

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ATTORNEY DOCKET NUMBER: 23150.1 LFB

NAME OF SUBMITTER: Maurice Werdegar, President and CEO

Signature: /Maurice Werdegar/

Date: 08/23/2013

Total Attachments: 6
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RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

THIS RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST is made and entered effective as of August 22, 2013, by Venture Lending & Leasing IV, Inc. ("Lender"), in favor of Overture Networks, Inc., a Delaware corporation ("Borrower").

WHEREAS, Lender and Borrower were parties to a certain Intellectual Property Security Agreement dated as of September 12, 2006 (the "IP Security Agreement"), and recorded in the United States Patent and Trademark Office at Reel/Frame 3456/0860 (Trademarks) and at Reel/Frame 018720/0801 (Patents), under which Borrower granted Lender a security interest in Borrower's trademarks and patents, including but not limited to the trademarks and patents listed on Schedule A hereto (the "Security Interest"); and

WHEREAS, Lender now desires to release and terminate the Security Interest as to the trademarks and patents listed on Schedule A.

NOW THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged, Lender, without warranty or recourse, hereby terminates the Security Interest, releases to Borrower all interest which Lender possesses or is otherwise entitled to in the patents and trademarks listed on Schedule A hereto by virtue of such Security Agreement, and authorizes Borrower to take such actions and to execute any and all documents it deems reasonably necessary to effect the termination and release of the Security Interest and any associated lien, including but not limited to the Security Agreement filed with the United States Patent and Trademark Office referenced above.

[Signature page follows.]

EXHIBIT A

SECURITY INTEREST

Copyrights

Description

Registration Number

Registration Date

NONE.

Patents

<u>Description</u>	<u>Registration/Serial Number</u>	<u>Registration/Application Date</u>
Dynamic Control of a Phase-Locked Loop	U.S. Patent Number 6,531,926 Canadian patent application 2460107	Issued March 11, 2003 PCT Filed Sep 12, 2002 Examination requested June 22, 2004
Measurement of Packet Delay Variation	U.S. Patent Number 6,728,209 EPO Application Number 02763307.2 Canadian patent application 2452559	Issued April 27, 2004 Filed Jan. 21, 2004 PCT Filed July 23, 2002 Examination requested Nov. 26, 2004
Use of a Circular Buffer to Assure In-Order Delivery of Packets	U.S. Patent Number 6,741,603	Issued May 25, 2004
Automatic Adjustment of Buffer Depth for the Correction of Packet Delay Variation	U.S. Patent Number 6,757,292 EPO Application Number 02749789.0 Canadian Patent application 2452514	Issued June 29, 2004 Filed Jan. 21, 2004 PCT Filed July 3, 2002 Examination requested Nov. 26, 2004
Flexible Mapping of Circuits Into Packets	U.S. Patent Number 6,768,748	Issued July 27, 2004
Protected Switching Ring	U.S. Patent Number 6,928,050 EPO Application Number 04751582.0	Issued August 9, 2005 Filed November 30, 2005
Command Line Interface with Indication of Network Element Status	U.S. Patent Number 7,069,512	Issued June 27, 2006
Apparatus and Method for Rapid Detection of Unidirectional Breaks in a Network Ring	U.S. Patent Application Serial No. 11/125,683 PCT Application number PCT/US2005/047090 PCT Publication number WO 2006/073945	Filed May 10, 2005 Filed Dec. 27, 2005 Published July 13, 2006
Multipoint Protected Switching Ring	U.S. Patent Application Serial No. 11/180,192 PCT Application number PCT/US2005/047479 PCT Publication number WO 2006/072003	Filed July 13, 2005 Filed Dec. 29, 2005 Published July 6, 2006

Trademarks

<u>Description</u>	<u>U.S. Registration/Application Number</u>	<u>Registration/Application Date</u>
ISG	Registration No. 2,987,898	Registered August 23, 2005
OVERTURE NETWORKS <i>and design</i>	Registration. No. 3,022,461	Registered December 6, 2005
OVERTURE NETWORKS	Registration. No. 3,061,572	Registered February 28, 2006
OVERTURE NETWORKS	Application No. 76/567,101	Filed December 29, 2003
OVERTURE NETWORKS <i>and design</i>	Application No. 76/567,104	Filed December 29, 2003
ALL SERVICES. ANY WIRE.	Application No. 76/571,353	Filed January 22, 2004
EDGEAWARE	Application No. 78/715,932	Filed September 19, 2005