

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Termination and Release of Patent Security Agreement
CONVEYING PARTY DATA	
Name	Execution Date
The CIT Group/Business Credit, Inc., in its capacity as Administrative Agent for the Secured Parties	11/13/2012
RECEIVING PARTY DATA	
Name:	Broadview Networks, Inc.
Street Address:	800 Westchester Avenue
Internal Address:	Suite N501
City:	Rye Brook
State/Country:	NEW YORK
Postal Code:	10573
PROPERTY NUMBERS Total: 15	
Property Type	Number
Patent Number:	6097804
Patent Number:	6226289
Patent Number:	6236722
Patent Number:	6493444
Patent Number:	6724876
Patent Number:	6766009
Patent Number:	6839422
Patent Number:	7206582
Patent Number:	7289805
Patent Number:	7636431
Patent Number:	8208412
Application Number:	11461649
Application Number:	11424930
Application Number:	11833332

CH \$600.00 6097804

PATENT

Application Number:	12305763
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CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	158430-1042
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NAME OF SUBMITTER:	Michael Migliaccio
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Total Attachments: 7

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TERMINATION AND RELEASE OF PATENT SECURITY AGREEMENT

TERMINATION AND RELEASE OF PATENT SECURITY AGREEMENT, dated as of November 13, 2012, by THE CIT GROUP/BUSINESS CREDIT, INC., a New York corporation, in its capacity as administrative agent for the Secured Parties (in such capacity, "**Administrative Agent**"), in connection with that certain \$25,000,000 Debtor-in-Possession Amended and Restated Credit Agreement, dated of even date herewith, by and among the Credit Parties, the Administrative Agent, and the Lenders. Capitalized terms used but not defined herein shall have the meanings given to such terms in the Security Agreement referenced below.

WHEREAS, BROADVIEW NETWORKS, INC., a New York corporation ("**Grantor**") and Administrative Agent entered into that certain Patent Security Agreement dated as of August 23, 2012 (the "**Security Agreement**"), which Security Agreement was recorded with the United States Patent and Trademark Office at Reel 028885, Frame 0034, on August 30, 2012, for the purpose of securing payment and performance of the Obligations;

WHEREAS, pursuant to the Security Agreement, Grantor granted, assigned and pledged to Administrative Agent, on behalf of itself and for the ratable benefit of the Secured Parties, as collateral security for the Obligations, all of the Grantor's right, title and interest in and to:

(i) all Patents, rights and interests in patents, patentable inventions and patent applications anywhere in the world, including, without limitation, those listed on Schedule A hereto, (b) all reissues, extensions, continuations (in whole or in part) and renewals of any of the foregoing, (c) all income, royalties, damages or payments now or foregoing, including, without limitation, damages or payments for past, present or future infringements of any of the foregoing, (d) the right to sue for past, present and future infringements of any of the foregoing and (e) all rights corresponding to any of the foregoing throughout the world;

(ii) all agreements now or hereafter in existence, whether written, implied or oral, providing for the grant by or to any Grantor of any right to manufacture, use or sell any invention covered in whole or in part by a Patent, including, without limitation, those listed on Schedule B hereto;

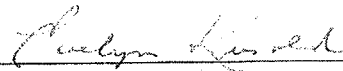
(iii) all products and proceeds of the foregoing and, to the extent not otherwise included, (A) all payments under insurance (whether or not the Administrative Agent is the loss payee thereof) and (B) all tort claims, and all collateral security and Supporting Obligations (as now or hereafter defined in the UCC) given by any Person with respect to any of the foregoing (collectively, the "**Collateral**");

WHEREAS, Administrative Agent has agreed to release, and terminate its security interest in, the Collateral and assign and transfer to Grantor all deeds, assignments and other instruments as may be necessary or proper to reassign, re-convey and vest in Grantor the entire right, title and interest to the Collateral as herein provided;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound hereby, Administrative Agent hereby releases and terminates the Security Agreement and assigns and transfers to Grantor, without representation, warranty or recourse, all of Administrative Agent's right, title and interest in and to the Collateral, effective as of the date set forth above.

IN WITNESS WHEREOF, Administrative Agent has executed and delivered this Termination and Release of Patent Security Agreement.

THE CIT GROUP/BUSINESS CREDIT, INC.,
a New York corporation

By: 
Name: Evelyn Kusold
Title: Vice President

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PATENT
REEL: 029301 FRAME: 0695

SCHEDULE A
to Termination and Release of
Patent Security Agreement

SCHEDULE A

Issues Patents

Issued Patents

<u>Country</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Owner</u>	<u>Description</u>
US	6,097,804	08/01/2000	Broadview Networks, Inc.	Method and system for completing a voice connection between first and second voice terminals in a switched telephone network
US	6,226,289	05/01/2001	Broadview Networks, Inc.	Method and apparatus for dynamically routing calls in an intelligent network
US	6,236,722	05/22/2001	Broadview Networks, Inc.	Method and system for using TCAP signaling for improved call setup from a virtual switching point
US	6,493,444	10/10/2002	Broadview Networks, Inc.	Enhanced application telephone network
US	6,724,876	04/20/2004	Broadview Networks, Inc.	Method and apparatus for effecting telecommunications service features using call control information extracted from a bearer channel in a telecommunications network
US	6,766,009	07/20/2004	Broadview Networks, Inc.	Method and system for correlating telephone calls with information delivery
US	6,839,422	01/04/2005	Broadview Networks, Inc.	Method and apparatus for providing local call treatment discrimination for selected calls on a switched telephone network
US	7,206,582	04/17/2007	Broadview Networks, Inc.	Method, system, and apparatus for call path reconfiguration

<u>Country</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Owner</u>	<u>Description</u>
US	7,289,805	10/30/2007	Broadview Networks, Inc.	Method and system for providing a temporary subscriber identity to a roaming mobile communications device
US	7,636,431	12/22/2009	Broadview Networks, Inc.	Method and apparatus for subscriber control of an inbound call
US	8,208,412	06/26/2012	Broadview Networks, Inc.	Method and system for network address translation (NAT) traversal of real time protocol (RTP) media
Canada	2539527	05/17/2011	Broadview Networks, Inc.	System and method for providing a temporary subscriber identity to a roaming mobile communications device
Canada	2515326	10/12/2010	Broadview Networks, Inc.	Method, system and apparatus for call path reconfiguration
Canada	2349125	06/28/2005	Broadview Networks, Inc.	Method and apparatus for effecting telecommunications service features using call control information extracted from a bearer channel in a telecommunications network
Canada	2300653	09/09/2003	Broadview Networks, Inc.	Enhanced application telephone network
Canada	2270601	05/28/2002	Broadview Networks, Inc.	Method and system for using TCAP signaling for improved call setup from a virtual switching point
Canada	2225937	12/04/2001	Broadview Networks, Inc.	Method and system for completing a voice connection between first and second voice terminals in a switched telephone network
Canada	2216620	06/25/2002	Broadview Networks, Inc.	Method and apparatus for dynamically routing calls in an intelligent network
Europe	EP1018271	01/09/2004	Broadview Networks, Inc.	Method and Apparatus for Dynamically Routing Calls in an Intelligent Network

<u>Country</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Owner</u>	<u>Description</u>
Great Britain	GB2464247	04/14/2010	Broadview Networks, Inc.	Method and system for dynamic call anchoring
Mexico	MX217558		Broadview Networks, Inc.	Method and System for Improved Call Setup
Mexico	MX218335		Broadview Networks, Inc.	Method and Apparatus for Dynamically Routing Calls in an Intelligent Network
Mexico	MX220616		Broadview Networks, Inc.	Method and System for Completing a Voice Connection Between First and Second Voice Terminals in a Switched Telephone Network
International	WO/1999/016256	04/01/1999	Broadview Networks, Inc.	Method and Apparatus for Dynamically Routing Calls in an Intelligent Network

Patent Applications

<u>Country</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Owner</u>	<u>Description</u>
US	11/461,649	08/01/2006	Broadview Networks, Inc.	Method and system for directed call establishment to facilitate the provision of enhanced communications services
US	11/424,930	06/19/2006	Broadview Networks, Inc.	METHOD AND SYSTEM FOR A COMMUNICATIONS SESSION JOIN FUNCTION TO FACILITATE THE PROVISION OF ENHANCED COMMUNICATIONS SERVICES
US	11/833,332	08/03/2007	Broadview Networks,	METHOD AND SYSTEM FOR DYNAMIC CALL

<u>Country</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Owner</u>	<u>Description</u>
			Inc.	ANCHORING
US	12/305,763	01/08/2008	Broadview Networks, Inc.	METHOD AND SYSTEM FOR MEDIATED CODEC NEGOTIATION
Canada	2674098	12/28/2007	Broadview Networks, Inc.	Method and system for network address translation (NAT) traversal of real time protocol (RTP) media
Canada	2594944	07/25/2007	Broadview Networks, Inc.	Method and system for directed call establishment to facilitate the provision of enhanced communications services
Canada	2561013	03/23/2005	Broadview Networks, Inc.	Method and apparatus for subscriber control of an inbound call
Europe	EP2116007	12/28/2007	Broadview Networks, Inc.	Method and system for network address translation (NAT) traversal of real time protocol (RTP) media
Europe	EP2052567	07/25/2007	Broadview Networks, Inc.	Method and System for Directed Call Establishment to Facilitate the Provision of Enhanced Communications Services
Europe	EP1730941	03/23/2005	Broadview Networks, Inc.	Method and System for Subscriber Control of an Inbound Call
Europe	EP1703760	03/14/2006	Broadview Networks, Inc.	Method and System for Providing a Temporary Subscriber Identity to a Roaming Mobile Communications Device
Great Britain	1018271 UK		Broadview Networks, Inc.	Method and Apparatus for Dynamically Routing Calls in an Intelligent Network

SCHEDULE B
to Termination and Release of
Patent Security Agreement

PATENT LICENSES

None

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