TRADEMARK ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Vidyo, Inc.	FORMERLY Layered Media, Inc.	11/02/2012	CORPORATION: DELAWARE

RECEIVING PARTY DATA

Name:	Venture Lending & Leasing VI, Inc.
Street Address:	104 La Mesa Drive, Suite 102
City:	Portola Valley
State/Country:	CALIFORNIA
Postal Code:	94028
Entity Type:	CORPORATION: MARYLAND

PROPERTY NUMBERS Total: 3

Property Type	Number	Word Mark
Registration Number:	3573727	VIDYO
Registration Number:	4002236	VIDYO
Serial Number:	85751535	VIDYOWAY

OP $90.00 3573727

CORRESPONDENCE DATA

Fax Number: 4157774961
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
Phone: 415 981 1400
Email: gkiviat@grmslaw.com
Correspondent Name: Jeffrey T. Klugman
Address Line 1: Four Embarcadero Center, Suite 4000
Address Line 4: San Francisco, CALIFORNIA 94111

ATTORNEY DOCKET NUMBER:	47558/0204
NAME OF SUBMITTER:	Jeffrey T. Klugman

Signature:	/Jeffrey T. Klugman/
Date:	11/13/2012

Total Attachments: 22
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of November 2, 2012, by and between VIDYO, INC., a Delaware corporation ("Grantor"), and VENTURE LENDING & LEASING VI, INC. ("Secured Party").

RECITALS

A. Pursuant to a Loan and Security Agreement and Supplement thereto, both of even date herewith (as such agreement may from time to time be amended, restated, supplemented or otherwise modified, the "Loan Agreement" and the "Supplement," respectively) between Grantor, as borrower, and Secured Party, as lender, Secured Party has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the "Loans") in the amounts and manner set forth in the Loan Agreement. All capitalized terms used herein without definition shall have the meanings ascribed to them in the Loan Agreement and the Supplement.

B. Secured Party is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Secured Party a security interest in substantially all of Grantor's personal property whether presently existing or hereafter acquired. To that end, Grantor has executed in favor of Secured Party the Loan Agreement granting a security interest in all Collateral, and is executing this Agreement with respect to certain items of Intellectual Property, in particular.

NOW, THEREFORE, THE PARTIES HERETO AGREE AS FOLLOWS:

1. Grant of Security Interest. As collateral security for the prompt and complete payment and performance of all of Grantor's present or future Obligations, Grantor hereby grants a security interest and mortgage to Secured Party, as security, in and to Grantor's entire right, title and interest in, to and under the following Intellectual Property, now owned or hereafter acquired by Grantor or in which Grantor now holds or hereafter acquires any interest (all of which shall collectively be called the "Collateral" for purposes of this Agreement):

(a) Any and all copyrights, whether registered or unregistered, held pursuant to the laws of the United States, any State thereof or of any other country; all registrations, applications and recordings in the United States Copyright Office or in any similar office or agency of the United States, and State thereof or any other country; all continuations, renewals, or extensions thereof; and any registrations to be issued under any pending applications, including without limitation those set forth on Exhibit "A" attached hereto (collectively, the "Copyrights");

(b) All letters patent of, or rights corresponding thereto in, the United States or any other country, all registrations and recordings thereof, and all applications for letters patent of, or rights corresponding thereto in, the United States or any other country, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country; all reissues, continuations, continuations-in-part or extensions thereof; all petty patents, divisionals, and patents of addition; and all patents to be issued under any such applications, including without limitation the patents and patent applications set forth on Exhibit "B" attached hereto (collectively, the "Patents");

(c) All trademarks, trade names, corporate names, business names, trade styles, service marks, logos, other source or business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and any applications in connection therewith, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of

the United States, any State thereof or any other country or any political subdivision thereof, and reissues, extensions or renewals thereof, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit "C" attached hereto (collectively, the "Trademarks");

(d) Any and all claims for damages by way of past, present and future infringement of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(e) All licenses or other rights to use any of the Copyrights, Patents or Trademarks, and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(f) All amendments, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(g) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Notwithstanding the foregoing the term "Collateral" shall not include: (a) "intent-to-use" trademarks at all times prior to the first use thereof, whether by the actual use thereof in commerce, the recording of a statement of use with the United States Patent and Trademark Office or otherwise, but only to the extent the granting of a security interest in such "intent to use" trademarks would be contrary to applicable law or (b) any contract, instrument or chattel paper in which Grantor has any right, title or interest if and to the extent such contract, instrument or chattel paper includes a provision containing a restriction on assignment such that the creation of a security interest in the right, title or interest of Grantor therein would be prohibited and would, in and of itself, cause or result in a default thereunder enabling another person party to such contract, instrument or chattel paper to enforce any remedy with respect thereto; provided, however, that the foregoing exclusion shall not apply if (i) such prohibition has been waived or such other person has otherwise consented to the creation hereunder of a security interest in such contract, instrument or chattel paper, or (ii) such prohibition would be rendered ineffective pursuant to Sections 9-407(a) or 9-408(a) of the UCC, as applicable and as then in effect in any relevant jurisdiction, or any other applicable law (including the Bankruptcy Code) or principles of equity); provided further that immediately upon the ineffectiveness, lapse or termination of any such provision, the term "Collateral" shall include, and Grantor shall be deemed to have granted a security interest in, all its rights, title and interests in and to such contract, instrument or chattel paper as if such provision had never been in effect; and provided further that the foregoing exclusion shall in no way be construed so as to limit, impair or otherwise affect Secured Party's unconditional continuing security interest in and to all rights, title and interests of Grantor in or to any payment obligations or other rights to receive monies due or to become due under any such contract, instrument or chattel paper and in any such monies and other proceeds of such contract, instrument or chattel paper.

2. Covenants and Warranties. Grantor represents, warrants, covenants and agrees as follows:

(a) Grantor is now the sole owner of the Collateral, except for Permitted Liens;

(b) During the term of this Agreement, Grantor will not transfer or otherwise encumber any interest in the Collateral, except for licenses of Intellectual Property in the ordinary course of business, Permitted Liens or as otherwise permitted under the Loan Agreement;

(c) To its knowledge and except to the extent of any Permitted Liens, each of the Patents is valid and enforceable, and no part of the Collateral has been judged invalid or unenforceable, in whole or in part, and no claim has been made that any part of the Collateral violates the rights of any third party;

(d) **Grantor shall deliver to Secured Party within thirty (30) days of the last day of each fiscal quarter, a report signed by Grantor, in form reasonably acceptable to Secured Party, listing any applications or registrations that Grantor has made or filed in respect of any Patent, Copyright or Trademark and the status of any outstanding applications or registrations. Grantor shall promptly advise Secured Party of any material change in the composition of the Collateral, including but not limited to any subsequent ownership right of the Grantor in or to any Trademark, Patent or Copyright not specified in this Agreement;**

(e) Grantor shall use reasonable commercial efforts to (i) protect, defend and maintain the validity and enforceability of the Trademarks, Patents and Copyrights (ii) detect infringements of the Trademarks, Patents and Copyrights and promptly advise Secured Party in writing of material infringements detected and (iii) not allow any material Trademarks, Patents or Copyrights to be abandoned, forfeited or dedicated to the public without the written consent of Secured Party, which consent shall not be unreasonably withheld, conditioned or delayed;

(f) Except to the extent Grantor has in its reasonable business judgment elected to delay the registration (or registration procedures already commenced) of any of the intellectual property rights listed on Exhibits "A," "B" and "C," Grantor shall apply for registration (to the extent not already registered) with the United States Patent and Trademark Office or the United States Copyright Office, as applicable: (i) those intellectual property rights listed on Exhibits "A," "B" and "C" hereto within thirty (30) days of the date of this Agreement; and (ii) those additional intellectual property rights developed or acquired by Grantor from time to time in connection with any product or service, prior to the sale or licensing of such product or the rendering of such service to any third party (including without limitation revisions or additions to the intellectual property rights listed on such Exhibits "A," "B" and "C"), except with respect to such rights that Grantor determines in its sole but reasonable commercial judgment need not be registered to protect its own business interests. Grantor shall, from time to time, execute and file such other instruments, and take such further actions as Secured Party may reasonably request from time to time to perfect or continue the perfection of Secured Party's interest in the Collateral. Grantor shall give Secured Party notice of all such applications or registrations, provided that Secured Party acknowledges and agrees that notwithstanding anything in this Agreement to the contrary, Grantor has the right, to be exercised in Grantor's sole discretion, to determine the foreign jurisdictions in which Grantor will register its intellectual property rights; and

(g) Grantor shall not enter into any agreement that would materially impair or conflict with Grantor's obligations hereunder without Secured Party's prior written consent, which consent shall not be unreasonably withheld, conditioned or delayed. Grantor shall not permit the inclusion in any material contract to which it becomes a party of any provisions that could or might in any way prevent the creation of a security interest in Grantor's rights and interests in any property included within the definition of the Collateral acquired under such contracts.

3. Further Assurances; Attorney in Fact.

(a) On a continuing basis, Grantor will make, execute, acknowledge and deliver, and file and record in the proper filing and recording places in the United States, all such instruments, including appropriate financing and continuation statements and collateral agreements and filings with the United States Patent and Trademark Office and the Register of Copyrights, and take all such action as may reasonably be deemed necessary or advisable, or as reasonably requested by Secured Party, to perfect Secured Party's security interest in all Copyrights, Patents and Trademarks and otherwise to carry out the intent and purposes of this Agreement, or for assuring and confirming to Secured Party the grant or perfection of a security interest in all Collateral. In furtherance of the foregoing, the parties acknowledge that Secured Party will file a copy of this Agreement with the United States Patent and Trademark Office.

(b) Grantor hereby irrevocably appoints Secured Party as Grantor's attorney-in-fact, with full authority in the place and stead of Grantor and in the name of Grantor, from time to time in Secured Party's

discretion until such time as all of Grantor's obligations to Lender have been paid and satisfied, to take the following actions to accomplish the purposes of this Agreement (i) to modify, in its sole discretion, this Agreement without first obtaining Grantor's approval of or signature to such modification by amending Exhibits "A," "B" and "C," hereof, as appropriate, to include reference to any right, title or interest in any Copyrights, Patents or Trademarks acquired by Grantor after the execution hereof or to delete any reference to any right, title or interest in any Copyrights, Patents or Trademarks in which Grantor no longer has or claims any right, title or interest, (ii) to file, in its sole discretion, one or more financing or continuation statements and amendments thereto, relative to any of the Collateral without the signature of Grantor where permitted by law, and (iii) subject to the Forbearance Period and the ICA after the occurrence and during the continuance of an Event of Default, to transfer the Collateral into the name of Secured Party or a third party to the extent permitted under the California Uniform Commercial Code.

4. Events of Default. The occurrence of any of the following shall constitute an Event of Default under this Agreement:

(a) An Event of Default under the Loan Agreement; or

(b) Grantor breaches any material warranty or agreement made by Grantor in this Agreement and, as to any breach that is capable of cure, Grantor fails to cure such breach within sixty (60) days of the sooner to occur of Grantor's receipt of notice of such breach from Secured Party or the date on which such breach first becomes known to Grantor.

5. Amendments. This Agreement may be amended only by a written instrument signed by both parties hereto, except for amendments permitted under Section 3 hereof to be made by Secured Party alone.

6. Counterparts. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

7. Governing Law. THIS AGREEMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF CALIFORNIA.

[Signature Page Follows]

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[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

GRANTOR:

Address of Grantor:

VIDYO, INC.

433 Hackensack Ave.
Hackensack, NJ 07601
Attn: Ofer Shapiro

By: _____
David Kaminsky, Chief Financial Officer

SECURED PARTY:

Address of Secured Party:

VENTURE LENDING & LEASING VI, INC.

104 La Mesa Dr., Suite 102
Portola Valley, CA 94028
Attn: Chief Financial Officer

By: _____

Name: _____

Its: _____

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

GRANTOR:

VIDYO, INC.

By: _____
Ofer Shapiro, Chief Executive Officer

Address of Grantor:

433 Hackensack Ave.
Hackensack, NJ 07601
Attn: Ofer Shapiro

SECURED PARTY:

VENTURE LENDING & LEASING VI, INC.

By: _____

Name: Jay Cohan

Its: Vice President

Address of Secured Party:

104 La Mesa Dr., Suite 102
Portola Valley, CA 94028
Attn: Chief Financial Officer

EXHIBIT "A"

Copyrights

Name of Work	Description	Date Of First Use	Author
VidyoTechnology	Video Software Development Kit	2006	Vidyo, Inc.
VidyoPortal	Central User Management software	2008	Vidyo, Inc.
VidyoRouter	Video and Audio Media Routing software	2008	Vidyo, Inc.
VidyoDesktop	Video Conferencing Application software	2008	Vidyo, Inc.
VidyoRoom	Video Conferencing Appliance software	2008	Vidyo, Inc.
VidyoReplay	Video Recording and Webcasting software	2010	Vidyo, Inc.
VidyoGateway	Video Media and Signaling Gateway software	2008	Vidyo, Inc.
VidyoRemote	Video Appliance Remote Control software	2010	Vidyo, Inc.
Outlook Plugin	Video Invitation Add-on for MS Outlook software	2009	Vidyo, Inc.
MOC/Lync Plugin	Video Add-on software for MS OC/Lync	2009	Vidyo, Inc.
Sametime Plugin	Video Add-on software for IBM Sametime	2010	Vidyo, Inc.
AdobeConnect Plugin	Video Add-on software for Adobe Connect	2010	Vidyo, Inc.
VidyoPanorama	Video Conferencing Appliance software	2011	Vidyo, Inc.
VidyoMobile	Video Conferencing Application software	2010	Vidyo, Inc.
VidyoVoice	Video Conferencing Subscription services	2010	Vidyo, Inc.
VidyoDashboard	System activity analytics	2012	Vidyo, Inc.
VidyoWeb	Video Add-on software for web browsers	2012	Vidyo, Inc.

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EXHIBIT "B"

Patents

The following is a list of pending U.S. provisional patent applications filed by Grantor with the United States Patent and Trademark Office ("*PTO*").

Title	Application Serial Number	Filing Date
Hierarchical Parameter Sets In Video Coding	61/564,165	November 28, 2011
Techniques For Layered Video Encoding And Decoding	61/585,120	January 10, 2012
Techniques For Scalable Video Coding	61/593,397	February 1, 2012
Level Signaling For Layered Video Coding	61/621,093	April 6, 2012
Cross Layer Spatial Intra Prediction	61/667,233	July 2, 2012
Enhancement Layer Intra Coding Techniques	61/669,466	July 9, 2012
Systems And Methods For Ad-Hoc Integration Of Tablets And Phones In Video Communication Systems	61/668,567	July 6, 2012
Enhancement Layer Deblocking Filter Techniques	61/669,779	July 10, 2012
Systems And Methods For Video Communication In Virtual Desktop Infrastructure Environments	61/691,711	August 21, 2012
System And Method For Agent-Based Integration Of Instant Messaging And Video Communication Systems	61/699,465	September 11, 2012
Hybrid Video Coding Techniques	61/708,341	October 1, 2012

The following is a list of pending International Patent applications filed by Grantor with the PTO. (The serial numbers of counterpart filed U.S. patent applications are also shown in the list).

Title	Intl. Appl. Serial No./ (U.S. Appl. Serial No.)	Filing Date
System And Method For Recovering The Decoding Order Of Layered Media In Packet-Based Communication	PCT/US09/036702	March 10, 2009
Automatic Temporal Layer Bit Allocation	PCT/US10/051278	October 4, 2010
Delay Aware Rate Control In The Context Of Hierarchal P Picture Coding	PCT/US11/021858	January 20, 2011
Participant Aware Configuration For Video Encoder	PCT/US11/021864	January 20, 2011

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Spatial Scalability Using Redundant Pictures And Slice Groups	PCT/US11/023327	February 1, 2011
System And Method For Scalable Video Communication Using Multiple Cameras And Multiple Monitors	PCT/US11/038003	May 25, 2011
Adaptive Picture Rotation	PCT/US11/040671	June 16, 2011
System And Method For The Control And Management Of Multipoint Conferences	PCT/US11/052430	September 20, 2011
High Layer Syntax For Temporal Scalability	PCT/US12/020158	January 4, 2012
Improved NAL Unit Header	PCT/US12/020809	January 10, 2012
Render-Orientation Information In Video Bitstream	PCT/US12/020890	January 11, 2012
Parameter Set Maintenance In Video Coding	PCT/US12/026894	February 28, 2012
Dependency Parameter Set For Scalable Video Coding	PCT/US12/028032	March 7, 2012
Signaling Number Of Active Layers In Video Coding	PCT/US12/028186	March 8, 2012
Systems And Methods For Improved Interactive Content Sharing In Video Communication Systems	PCT/US12/041695	June 8, 2012
Scalable Video Coding Using Multiple Coding Technologies	PCT/US12/043251	June 20, 2012
Motion Prediction In Scalable Video Coding	PCT/US12/043254	June 20, 2012
Scalable Video Coding Techniques	PCT/US12/043469	June 21, 2012
Loop Filter Techniques For Cross-Layer Prediction	PCT/US12/044177	June 26, 2012

The following is a list of pending U.S. non-provisional patent applications filed by Grantor with the PTO.

Title	Application Serial Number	Filing Date
Systems And Methods For Error Resilience And Random Access In Video Communication Systems	11/608,776	December 8, 2006
System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	11/615,643	December 22, 2006
System And Method For Thinning Of Scalable Video Coding Bit-Streams	11/676,215	February 16, 2007
System And Method For Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	11/682,263	March 5, 2007
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems	11/691,621	March 27, 2007

Using Control Messages		
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	11/693,694	March 29, 2007
System And Method For Multipoint Conferencing With Scalable Video Coding Servers And Multicast	11/865,478	October 1, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	11/871,612	October 12, 2007
System And Method For In-Loop Deblocking In Scalable Video Coding	11/966,474	December 28, 2007
Systems And Methods For Error Resilience In Video Communication Systems	11/971,769	January 9, 2008
System And Method For A High Reliability Base Layer Trunk	12/015,937	January 17, 2008
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	12/015,956	January 17, 2008
System And Method For Jitter Buffer Reduction In Scalable Coding	12/015,963	January 17, 2008
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	12/481,354	June 9, 2009
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	12/539,501	August 11, 2009
System And Method For Scalable Video Coding Using Telescopic Mode Flags	12/622,074	November 19, 2009
System And Method For Recovering The Decoding Order Of Layered Media In Packet-Based Communication	12/857,811	August 17, 2010
Automatic Temporal Layer Bit Allocation	12/897,365	October 4, 2010
Scalable Video Sender Over Multiple Links	12/982,736	December 30, 2010
Low Complexity, High Frame Rate Video Encoder	13/007,193	January 14, 2011
Temporal Prediction Structure Aware Temporal Filter	13/008,556	January 18, 2011
Participant Aware Configuration for Video Encoder (PACE)	13/010,241	January 20, 2011
Delay Aware Rate Control In The Context Of Hierarchical P Picture Coding	13/010,570	January 20, 2011
Spatial Scalability Using Redundant Pictures And Slice Groups	13/018,853	February 1, 2011
System And Method For Low-Delay, Interactive Communication Using Multiple TCP Connections And Scalable Coding	13/052,741	March 21, 2011

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Systems And Methods For Scalable Video Communication Using Multiple Cameras And Multiple Monitors	13/115,960	May 25, 2011
Adaptive Picture Rotation	13/162,074	June 16, 2011
System And Method For Thinning Of Scalable Video Coding Bit-Streams	13/197,352	August 3, 2011
System And Method For Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	13/209,023	August 12, 2011
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	13/222,472	August 31, 2011
System And Method For The Control And Management Of Multipoint Conference	13/237,903	September 20, 2011
Systems And Methods For Error Resilience And Random Access In Video Communication Systems	13/238,624	September 21, 2011
High Layer Syntax For Temporal Scalability	13/343,266	January 4, 2012
NAL Unit Header	13/347,381	January 10, 2012
Render-Orientation Information In Video Bitstream	13/347,984	January 11, 2012
Techniques For Describing Temporal Coding Structure	13/350,239	January 13, 2012
Parameter Set Maintenance in Video Coding	13/407,000	February 28, 2012
Dependency Parameter Set For Scalable Video Coding	13/414,075	March 7, 2012
Signaling Number Of Active Layers In Video Coding	13/414,908	March 8, 2012
Alternative Block Coding In Video Coding	13/423,671	March 19, 2012
System And Method For Combining Instant Messaging And Video Communicating Systems	13/487,008	June 1, 2012
Systems And Methods For Improved Interactive Content Sharing In Video Communication Systems	13/492,590	June 8, 2012
Motion Prediction In Scalable Video Coding	13/528,169	June 20, 2012
Scalable Video Coding Techniques	13/529,159	June 21, 2012
Loop Filter Techniques For Cross-Layer Prediction	13/533,315	June 26, 2012
Scalable Video Coding Using Multiple Coding Technologies	13/528,010	June 20, 2012
NAL Unit Header	13/539,864	July 2, 2012

Dependency Parameter Set For Scalable Video Coding	13/539,900	July 2, 2012
Conference Server Communication Techniques	13/586,575	August 15, 2012
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	13/595,437	August 27, 2012
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	13/621,714 continuation of 8,289,370)	September 17, 2012

The following is a list of issued U.S. patents filed by Grantor with the PTO.

Title	U.S. Patent Number	Issue Date
System And Method For A Conference Server Architecture For Low Delay and Distributed Conferencing Applications	7,593,032	September 20, 2009
System And Method For Scalable Video Coding Using Telescopic Mode Flags	7,643,560	January 5, 2010
System And Method For The Control Of The Transmission Rate In Packet-Based Digital Communications	7,701,851	April 20, 2010
System And Method For Low-Delay, Interactive Communication Using Multiple TCP Connections And Scalable Coding	7,933,294	April 26, 2011
System And Method For The Control Of The Transmission Rate In Packet-Based Digital Communications	7,948,886	May 24, 2011
System And Method For A Conference Server Architecture For Low Delay and Distributed Conferencing Applications	8,279,260	October 2, 2012
System and Method for Scalable and Low-Delay Videoconferencing Using Scalable Video Coding	8,289,370	October 16, 2012

The following are lists of pending National Phase Patent applications filed by Grantor with foreign patent offices. (The serial numbers of counterpart filed International patent applications are also shown in the list).

Title	Australian Appl. Serial No./ Intl. Appl. Serial No./	Filing Date
Systems And Methods For Error Resilience and Random Access in Video Communication Systems	2006321552 (PCT/US06/061815)	December 8, 2006
System And Method For Multipoint Conferencing With Scalable Video Coding Serves And Multicast	2007303445 (PCT/US07/080089)	October 1, 2007
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	2009257627 (PCT/US09/046758)	June 9, 2009

System And Method For Scalable Video Coding Using Telescopic Mode Flags	2011205017 (Divisional of 2007309044)	October 23, 2007
System And Method For Jitter Buffer Reduction In Scalable Coding	2010241332 (Divisional of 2006346224)	July 21, 2006
System And Method for Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	2011254031 (Divisional of 2007223300)	March 5, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	2012201234 (Divisional of 2007234543)	March 29, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	2012201235 (Divisional of 2007311178)	October 12, 2007
Improved Systems And Methods For Error Resilience In Video Communication Systems	2012201576 (Divisional of 2008204833)	January 9, 2008
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	2012202123 (Divisional of 2007230602)	March 27, 2007
System And Method For Combining Instant Messaging And Video Communication Systems	2010325968 (PCT/US10/058801)	December 2, 2010
Low Complexity, High Frame Rate Video Encoder	2011209901 (PCT PCT/US11/021356)	January 14, 2011
Systems And Methods For Error Resilience And Random Access In Video Communication Systems	Serial No. not yet assigned (Divisional of 2006321552)	December 8, 2006

Title	Canadian Appl. Serial No./ Intl. Appl. Serial No./	Filing Date
System And Method For A High Reliability Base Layer Trunk	2,616,266 (PCT/US06/028367)	July 21, 2006

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System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	2,615,346 (PCT/US06/028365)	July 21, 2006
System And Method For Jitter Buffer Reduction In Scalable Coding	2,615,352 (PCT/US06/028368)	July 21, 2006
Systems And Methods For Error Resilience, Random Access And Rate Control In Video Communication	2,633,819 (PCT/US06/061815)	December 8, 2006
System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	2,633,366 (PCT/US06/062569)	December 22, 2006
System And Method For Thinning Of Scalable Video Coding Bit-Streams	2,640,246 (PCT/US07/062357)	February 16, 2007
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	2,647,823 (PCT/US07/065003)	March 27, 2007
System And Method for Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	2,644,753 (PCT/US07/063335)	March 5, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	2,647,723 (PCT/US07/065554)	March 29, 2007
System And Method For Multipoint Conferencing With Scalable Video Coding Serves And Multicast	2,662,812 (PCT/US07/080089)	October 1, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	2,666,601 (PCT/US07/081217)	October 12, 2007
System And Method For Scalable Video Coding Using Telescopic Mode Flags	2,667,194 (PCT/US07/082269)	October 23, 2007
Improved Systems And Methods For Error Resilience In Video Communication Systems	2,674,710 (PCT/US08/050640)	January 9, 2008
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	2,727,569 (PCT/US09/046758)	June 9, 2009
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	2,763,089 (Divisional of 2,647,823)	March 29, 2007
System And Method For Combining Instant Messaging And Video Communication Systems	2,782,332 (PCT/US10/058801)	December 2, 2010

System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	2,779,498 (Divisional of 2,615,459)	July 21, 2006
Low Complexity, High Frame Rate Video Encoder	Serial No. not yet assigned (PCT/US11/021356)	January 14, 2011

Title	Chinese Appl. Serial No./ Intl. Appl. Serial No./	Filing Date
System And Method For A High Reliability Base Layer Trunk	200680033682.X (PCT/US06/028367)	July 21, 2006
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	200680034116.0 (PCT/US06/028366)	July 21, 2006
System And Method For Jitter Buffer Reduction In Scalable Coding	200680033602.0 (PCT/US06/028368)	July 21, 2006
Systems And Methods For Error Resilience, Random Access And Rate Control In Video Communication	200680052466.X (PCT/US06/061815)	December 8, 2006
System And Method For Thinning Of Scalable Video Coding Bit-Streams	200780005798.7 (PCT/US07/062357)	February 16, 2007
System And Method for Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	200780007488.9 (PCT/US07/063335)	March 5, 2007
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	200780011497.5 (PCT/US07/065003)	March 27, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	200780011922.0 (PCT/US07/065554)	March 29, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	200780043819.4 (PCT/US07/081217)	October 12, 2007
System And Method For Scalable Video Coding Using Telescopic Mode Flags	200780039365.3 (PCT/US07/082269)	October 23, 2007
Improved Systems And Methods For Error Resilience In Video Communication Systems	200880004546.7 (PCT/US08/050640)	January 9, 2008
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	200980127625.1 (PCT/US09/046758)	June 9, 2009

Systems And Methods For Error Resilience, Random Access And Rate Control In Video Communication	201010522277.2 (Divisional of 200680052466.X)	08-Dec-2006
System And Method For Combining Instant Messaging And Video Communication Systems	201080061784.9 (PCT/US10/058801)	December 2, 2010
Low Complexity, High Frame Rate Video Encoder	201180007121.3 (PCT/US11/021356)	January 14, 2011

Title	European Appl. Serial No./ Intl. Appl. Serial No./	Filing Date
System And Method For A High Reliability Base Layer Trunk	06788108.6 (PCT/US06/028367)	July 21, 2006
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	06788107.8 (PCT/US06/028366)	July 21, 2006
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	06788106.0 (PCT/US06/028365)	July 21, 2006
System And Method For Jitter Buffer Reduction In Scalable Coding	06788109.4 (PCT/US06/028368)	July 21, 2006
Systems And Methods For Error Resilience, Random Access And Rate Control In Video Communication	06846539.2 (PCT/US06/061815)	December 8, 2006
System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	06846796.8 (PCT/US06/062569)	December 22, 2006
System And Method For Thinning Of Scalable Video Coding Bit-Streams	07757156.0 (PCT/US07/062357)	February 16, 2007
System And Method for Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	07757937.3 (PCT/US07/063335)	March 5, 2007
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	07759451.3 (PCT/US07/065003)	March 27, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	07759745.8 (PCT/US07/065554)	March 29, 2007

System And Method For Multipoint Conferencing With Scalable Video Coding Serves And Multicast	07843617.7 (PCT/US07/080089)	October 1, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	07853992.1 (PCT/US07/081217)	October 12, 2007
System And Method For Scalable Video Coding Using Telescopic Mode Flags	07854349.3 (PCT/US07/082269)	October 23, 2007
Improved Systems And Methods For Error Resilience In Video Communication Systems	08705806.1 (PCT/US08/050640)	January 9, 2008
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	09763448.9 (PCT/US09/046758)	June 9, 2009
System And Method For Thinning Of Scalable Video Coding Bit-Streams	11156624.6 (Divisional of 07757156.0)	February 16, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	11164830.9 (Divisional of 0779745.8)	March 29, 2007
System And Method For Combining Instant Messaging And Video Communication Systems	10835158.6 (PCT/US10/058801)	December 2, 2010
Low Complexity, High Frame Rate Video Encoder	11737439.7 (PCT/US11/021356)	January 14, 2011

Title	Japanese Appl. Serial No./ Intl. Appl. Serial No./	Filing Date
System And Method For A High Reliability Base Layer Trunk	529987/2008 (PCT/US06/028367)	July 21, 2006
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	552286/2008 (PCT/US06/028366)	July 21, 2006
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	544319/2008 (PCT/US06/028365)	July 21, 2006
Systems And Methods For Error Resilience, Random Access And Rate Control In Video Communication	544667/2008 (PCT/US06/061815)	December 8, 2006
System And Method For Thinning Of Scalable Video Coding Bit-Streams	555530/2008 (PCT/US07/062357)	February 16, 2007

System And Method for Providing Error Resilience, Random Access And Rate Control In Scalable Video Communications	557529/2008 (PCT/US07/063335)	March 5, 2007
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	503210/2009 (PCT/US07/065003)	March 27, 2007
System And Method For Transcoding Between Scalable And Non-Scalable Video Codecs	503292/2009 (PCT/US07/065554)	March 29, 2007
System And Method For Multipoint Conferencing With Scalable Video Coding Serves And Multicast	530670/2009 (PCT/US07/080089)	October 1, 2007
Systems And Methods For Signaling And Performing Temporal Level Switching In Scalable Video Coding	533457/2009 (PCT/US07/081217)	October 12, 2007
System And Method For Scalable Video Coding Using Telescopic Mode Flags	533600/2009 (PCT/US07/082269)	October 23, 2007
Improved Systems And Methods For Error Resilience In Video Communication Systems	545661/2009 (PCT/US08/050640)	January 9, 2008
System And Method For Improved View Layout Management In Scalable Video And Audio Communication Systems	513634/2011 (PCT/US09/046758)	June 9, 2009
System And Method For Combining Instant Messaging And Video Communication Systems	Serial No. not yet assigned (PCT/US10/058801)	December 2, 2010
Low Complexity, High Frame Rate Video Encoder	Serial No. not yet assigned (PCT/US11/021356)	January 14, 2011
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	150968/2012 (Divisional of 552286/2008)	July 20, 2006

The following is a list of issued Australian patents filed by Grantor with the Australian patent office.

Title	Australian Patent Number	Issue Date
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	2006346226	October 29, 2009
System And Method For A High Reliability Base Layer Trunk	2006330074	April 8, 2010
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	2006346225	June 3, 2010
System And Method For Scalable Video Coding Using Telescopic Mode Flags	2007309044	August 11, 2011

System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	2006330457	October 27, 2011
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	2009225308	November 3, 2011
System And Method For Thinning Of Scalable Video Coding Bit-Streams	2007214423	February 23, 2012
System And Method For Management Of Scalability Information In Scalable Video And Audio Coding Systems Using Control Messages	2007230602	April 26, 2012
Systems and Methods for Error Resilience and Random Access in Vidyo Communication Systems	2006321552	September 13, 2012

The following is a list of issued Canadian patents filed by Grantor with the Canadian patent office.

Title	Canada Patent Number	Issue Date
System And Method For A Conference Server Architecture For Low Delay And Distributed Conferencing Applications	2,615,459	September 18, 2012

The following is a list of issued Chinese patents filed by Grantor with the Chinese patent office.

Title	Chinese Patent Number	Issue Date
System And Method For Scalable And Low-Delay Videoconferencing Using Scalable Video Coding	ZL200680034363.0	September 14, 2011
System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	ZL200680048122.1	November 30, 2011
System And Method For Multipoint Conferencing With Scalable Video Coding Servers And Multicast	ZL200780036368.1	April 25, 2012

The following is a list of issued Japanese patents filed by Grantor with the Japanese patent office.

Title	Japanese Patent Number	Issue Date
System And Method For Videoconferencing Using Scalable Video Coding And Compositing Scalable Video Conferencing Servers	4921488	February 10, 2012
System And Method For Jitter Buffer Reduction In Scalable Coding	4967020	April 6, 2012

EXHIBIT "C"

Trademarks

Trademark	Jurisdiction	Application No./ Registration No.	Filing/Registration Date
Vidyo	United States	77/363,932 3,573,727	01/04/2008 02/10/2009
Vidyo	United States	85/198,832 4,002,236	12/15/2010 07/26/2011
VIDYOWAY	United States	85/751,535	10/11/2012
Vidyo	Argentina	3,121,128 3,121,130 3,121,131	10/11/2011
Vidyo	Bangladesh	148159 148160 148161	10/30/2011
Vidyo	Brazil	831138203 831138190 831138211	10/11/2011
Vidyo	Canada	1546856	10/6/2011
Vidyo	Chile	974793 974794 974795	10/18/2011
Vidyo	Colombia	2011-141548 2011-141552 2011-141554	10/21/2011
Vidyo	Hong Kong	302051261	10/7/2011
Vidyo	India	2226874	10/31/2011
Vidyo	Indonesia	D002011041373	10/17/2011
Vidyo	Malaysia	2011018233 2011018232 2011018231	10/14/2011
Vidyo	Mexico	1218993 **1274026** 1218995/ **1272496** 1218994/ **1272495**	10/11/2011

Vidyo	New Zealand	850591	10/7/2011
Vidyo	Nigeria	F/TM/2011/16542 F/TM/2011/16541 F/TM/2011/16543	10/24/2011
Vidyo	Philippines	4-2011-501515	10/7/2011
Vidyo	Saudi Arabia	173446 173447 173445	10/16/2011
Vidyo	South Africa	2011/29329 2011/29330 2011/29331	11/15/2011
Vidyo	Taiwan	100052738 01523847	10/14/2011 06/16/2012
Vidyo	Thailand	823741 823742 823743	10/10/2011
Vidyo	UAE	164051 164052 164053	10/19/2011
Vidyo	WIPO	International Reg. No. 1033244	3/8/2010

Grantor has the following unregistered trademarks:

End-to-End Solution
VidyoConferencing™ Portfolio

Vidyo Infrastructure Products
VidyoGateway™
VidyoLine™
VidyoOne™
VidyoPortal™
VidyoProxy™
VidyoRemote™
VidyoReplay™
VidyoRouter™

Vidyo Endpoint Products

Vidyo Technology
Adaptive Video Layering™
Adaptive Video Layering Architecture™
Adaptive Video Layering Technology™

Vidyo Tools and Bundles
Vidyo™ API
Vidyo™ Express
Vidyo™ Plug-in
Vidyo™ SDK

Vidyo Vertical Solutions
Vidyo for Education™
Vidyo for Healthcare™

VidyoDesktop™
VidyoMobile™
VidyoPanorama™

VidyoRoom™
VidyoVoice™
Vidyo™Software Clients

Vidyo Channel Partners
Vidyo™ Exchange
Vidyo™ Partner Center
Vidyo™ World

Vidyo for Government™

Vidyo Services
Vidyo™ Adoption Services
Vidyo™ Knowledge Centers

B2B Interconnectivity Services
VidyoWay™

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