

PATENT ASSIGNMENT

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

CONVEYING PARTY DATA

Name	Execution Date
Baldwin Enterprises, Inc.	01/15/2009

RECEIVING PARTY DATA

Name:	Avistar Communications Corporation
Street Address:	1875 South Grant Street, 10th Floor
City:	San Mateo
State/Country:	CALIFORNIA
Postal Code:	94402

PROPERTY NUMBERS Total: 51

Property Type	Number
Patent Number:	5689641
Patent Number:	5867654
Patent Number:	5751338
Patent Number:	5978835
Patent Number:	5896500
Patent Number:	5884039
Patent Number:	5617539
Patent Number:	5802294
Patent Number:	5758079
Patent Number:	5854893
Patent Number:	5915091
Patent Number:	6351762
Patent Number:	6583806
Patent Number:	6081291
Patent Number:	6343314

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Patent Number:	6237025
Patent Number:	6212547
Patent Number:	6898620
Patent Number:	6437818
Patent Number:	6426769
Patent Number:	6972786
Patent Number:	6789105
Patent Number:	6959322
Application Number:	10382554
Patent Number:	7206809
Patent Number:	7152093
Patent Number:	7421470
Patent Number:	7433921
Application Number:	10931651
Application Number:	11246867
Application Number:	11264926
Application Number:	11264936
Application Number:	11265059
Application Number:	11265256
Application Number:	11265394
Patent Number:	7487210
Patent Number:	7412482
Patent Number:	7437411
Patent Number:	7398296
Patent Number:	7444373
Patent Number:	7441001
Patent Number:	7437412
Application Number:	11668625
Application Number:	11669003
Application Number:	11737723
Application Number:	11625330
Patent Number:	6594688
Patent Number:	6816904
Patent Number:	7054904
Patent Number:	7185054

Application Number:

11814617

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:

361817.00000

NAME OF SUBMITTER:

Craig P. Opperman

Total Attachments: 8

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RELEASE OF SECURITY INTEREST

This release of security interest is made and executed by Baldwin Enterprises, Inc., as Collateral Agent ("**Baldwin**") in favor of Avistar Communications Corporation, a California corporation ("**Avistar**").

A. Baldwin loaned money to Avistar, and Avistar granted Baldwin a security interest in all of Avistar's intellectual property assets to secure indebtedness and obligations of Avistar to Baldwin.

B. Baldwin recorded its security interest as follows:

<u>Debtor</u>	<u>Secured Party</u>	<u>Execution Date</u>	<u>Reel/Frame</u>	<u>Recordation Date</u>
Avistar	Baldwin	01/04/2008	020325/0091	01/07/2008

NOW, THEREFORE, for valuable consideration received, by its execution of this Release of Security Interest, Baldwin hereby irrevocably and unconditionally releases all right, title and interest in all of the following:

(a) the patent and patent application described in the table below (the "**Patent**");

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
5689641	US	10/01/1993	Multimedia collaboration system arrangement for routing compressed av signal through a participant site without decompressing the av signal Ludwig, Lester F.
5867654	US	6/7/1996	Two monitor videoconferencing hardware Ludwig, Lester F.
5751338	US	12/30/1994	Methods and systems for multimedia communications via public telephone networks Ludwig, Jr., Lester Frank
5978835	US	6/7/1996	Multimedia mail, conference recording and documents in video conferencing

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
5896500	US	6/7/1996	Ludwig, Lester F. System for call request which results in first and second call handle defining call state consisting of active or hold for its respective av device
5884039	US	6/7/1996	Ludwig, Lester F. System for providing a directory of av devices and capabilities and call processing such that each participant participates to the extent of capabilities available
5617539	US	6/7/1996	Ludwig, Lester F. Multimedia collaboration system with separate data network and a/v network controlled by information transmitting on the data network
5802294	US	6/7/1996	Ludwig, Lester F. Teleconferencing system in which first location video mosaic generator sends combined local participants images to second location video mosaic generator for displaying combined images
5758079	US	6/7/1996	Ludwig, Lester F. Call control in video conferencing allowing acceptance and identification of participants in a new incoming call during an active teleconference
5854893	US	6/10/1996	Ludwig, Lester F. System for teleconferencing in which collaboration types and participants by names or icons

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			are selected by a participant of the teleconference Ludwig, Lester F.
5915091	US	6/11/1996	Synchronization in video conferencing Ludwig, Lester F.
6351762	US	6/7/1996	Method and system for log-in-based video and multimedia calls Ludwig, Lester F.
6583806	US	4/7/1997	Videoconferencing hardware Ludwig, Lester F.
6081291	US	04/16/1997	Methods and systems for multimedia communication via public telephone networks Ludwig, Jr., Lester Frank
6343314	US	4/28/1997	Remote participant hold and disconnect during videoconferencing Ludwig, Lester F.
6237025	US	12/19/1997	Multimedia collaboration system Ludwig, Lester F.
6212547	US	5/5/1998	Utp based video and data conferencing Ludwig, Lester F.
6898620	US	5/5/1998	Multiplexing video and control signals onto utp Ludwig, Lester F.
6437818	US	5/5/1998	Video conferencing on existing utp infrastructure Ludwig, Lester F.
6426769	US	5/5/1998	High-quality switched analog video communications over

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			unshielded twisted pair Ludwig, Lester F.
6972786	US	12/23/1999	Multimedia services using central office Ludwig, Lester F.
6789105	US	4/9/2002	Multiple-editor authoring of multimedia documents including real-time video and time-insensitive media Ludwig, Lester F.
6959322	US	3/4/2003	Utp based video conferencing Ludwig, Lester F.
10/382554	US	3/4/2003	Teleconferencing employing multiplexing of video and data conferencing signals J. Chris Lauwers
7206809	US	11/26/2003	Method for real-time communication between plural users Ludwig, Lester F.
7152093	US	11/26/2003	System for real-time communication between plural users Ludwig, Lester F.
7421470	US	11/26/2003	Method for real-time communication between plural users Ludwig, Lester F.
7433921	US	11/26/2003	System for real-time communication between plural users Ludwig, Lester F.
10/931651	US	8/31/2004	Scalable networked multimedia system and applications

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			Ludwig, Lester
11/246867	US	10/7/2005	Multiple-channel codec and transcoder environment for gateway, mcu, broadcast and video storage applications J. Chris Lauwers
11/264926	US	11/1/2005	Audio communications using devices with different capabilities Lester F. Ludwig
11/264936	US	11/1/2005	Log-in based communications plus two data types Lester F. Ludwig
11/265059	US	11/1/2005	Using login-based addressing to communicate with listed users Lester F. Ludwig
11/265256	US	11/1/2005	Registration based addressing over multiple networks with digital audio communication Lester F. Ludwig
11/265394	US	11/1/2005	Registration based addressing and call handles to establish communication Lester F. Ludwig
7487210	US	1/12/2007	Method for managing real-time communications Ludwig, Lester F.
7412482	US	1/12/2007	System for managing real-time communications Ludwig, Lester F.
7437411	US	1/15/2007	Communication of a selected type over a wide area network Ludwig, Lester F.

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
7398296	US	1/16/2007	Networked audio communication over two networks Ludwig, Lester F.
7444373	US	1/16/2007	Wireless real-time communication Ludwig, Lester F.
7441001	US	1/18/2007	Real-time wide-area communications between ports Ludwig, Lester F.
7437412	US	1/19/2007	Real-time communication of a selected type Ludwig, Lester F.
11/668625	US	1/30/2007	Storing and accessing media files J. Chris Lauwers
11/669003	US	1/30/2007	Storage and playback of media files J. Chris Lauwers
11/737723	US	4/19/2007	Storing and accessing media files Lester F. Ludwig
11/625330	US	1/21/2007	Storing and accessing media files J. Chris Lauwers
6594688	US	06/11/2001	Dedicated echo canceler for a workstation Ludwig, Lester F.
6816904	US	5/4/2000	Networked video multimedia storage server environment Ludwig, Lester
7054904	US	4/9/2002	Marking and searching capabilities in multimedia documents within multimedia

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent and First Named Inventor</u>
			collaboration networks Ludwig, Lester F.
7185054	US	11/1/2000	Participant display and selection in video conference calls Ludwig, Lester F.
11/814617	BE	07/24/2007	Anthelmintic Imidazol-Thiazole Derivates Jan Heerz , Vosselaar

- (b) all patent and patent application (i) to which any of the Patent directly or indirectly claims priority, (ii) for which any of the Patent directly or indirectly forms a basis for priority, and/or (iii) that directly or indirectly incorporate by reference, or are directly or indirectly incorporated by reference into, the Patent;
- (c) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, registrations of any item in any of the foregoing categories (a) and (b);
- (d) all non-United States Patent, patent applications, and counterparts relating to the Patent or any item in any of the foregoing categories (a) through (c), including, without limitation, certificates of invention, utility models, industrial design protection, design patent protection, other governmental grants or issuances, and any rights to apply in any or all countries of the world for Patent, certificates of invention, utility models, industrial design protections, design patent protections, or governmental grants or issuances of any type related to any of the Patent and the inventions, invention disclosures, and discoveries therein;
- (e) inventions, invention disclosures, and discoveries described in any of the Patent of any item in the foregoing categories (a) through (d);
- (f) all rights to apply in any or all countries of the world for Patent, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type related to any item in any of the foregoing categories (a) through (e), including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understanding;
- (g) causes of action (whether known or unknown or whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patent and/or the rights described in the above subparagraphs (a) through (f), including, without limitation, all causes of action and other enforcement rights for

- (i) damages,
- (ii) injunctive relief, and
- (iii) any other remedies of any kind

for past, current and future infringement; and

(h) all rights to collect royalties and other payments under or on account of any of the Patent and/or any item in any of the foregoing categories (a) through (g).

If necessary or desired, Baldwin hereby authorizes Avistar's authorized representative to file UCC Financing Statement Amendment(s) with the applicable filing office(s) in order to memorialize the release of any security interest by Baldwin.

This Release is governed by the law of the State of Delaware, excluding its choice of law principles to the contrary. This Release shall be binding upon Avistar and its successors and assigns and inures to the benefit of Purchaser and its successors and assigns. Baldwin acknowledges that it is aware that it may hereafter discover facts different from or in addition to what it now knows, believes or suspects to be true with respect to the matters herein released, that such facts may give rise to claims, causes of action, damages, consequences or results that are unforeseen or unsuspected, and that Baldwin is nonetheless giving up its rights, and the releases in this Release Agreement will be and remain in effect in all respects as complete, general releases, notwithstanding any such different or additional facts.

IN WITNESS WHEREOF, the undersigned has executed this Release of Security Interest on this 15th day of JANUARY, 2009.

Baldwin Enterprises, Inc.

By: _____

Name: _____

Its: _____