

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
ELIN Corporation	03/08/2010

RECEIVING PARTY DATA

Name:	Tech Licensing, LLC
Street Address:	16901 North Dallas Parkway
Internal Address:	Suite 230
City:	Addison
State/Country:	TEXAS
Postal Code:	75001

PROPERTY NUMBERS Total: 1

Property Type	Number
Patent Number:	5802281

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Albert Greco
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Total Attachments: 9
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RELEASE

This Release of Security Interest (this "*Release*") dated as of March 8, 2010, is by ELIN Corporation ("*ELIN*"), as assignee of Silicon Valley Bank ("*SVB*").

A. WHEREAS, in connection with that certain Loan and Security Agreement dated December 5, 2001 (the "*Viseon Obligations*"), SVB did enter into a Collateral Assignment, Patent Mortgage and Security Agreement of even date with Viseon, Inc. ("*Viseon*"), by which Viseon granted SVB a security interest (the "*Security Interest*") in certain Collateral (the "*Collateral*") to secure Viseon's performance thereunder.

B. WHEREAS, SVB did assign, intact with all exhibits and schedules, its entire right, title and interest in and to the Viseon Obligations and all underlying and ancillary agreements entered into in accordance therewith, specifically including the Collateral Assignment, Patent Mortgage and Security Agreement, to ELIN Corporation, a Delaware corporation, by way of an Assignment of Note and Liens dated June 26, 2003, and ELIN became the sole owner and holder of the Security Interest in the Collateral created by and existing pursuant to the Collateral Assignment, Patent Mortgage and Security Agreement.

C. WHEREAS, Viseon did assign the entire right, title and interest in and to the Collateral to Long White Ash, a Nevada corporation, by way of an Assignment dated March 15, 2007, and Long White Ash did subsequently assign the entire right, title and interest in and to the Collateral to Tech Licensing, LLC ("*Tech Licensing*"), a Nevada limited liability company, by way of an Assignment dated August 17, 2009, and Tech Licensing, LLC is the current Assignee and owner of the Collateral.

D. WHEREAS, in connection with the sale of the "*Patent Rights*" (as defined below), Tech Licensing, LLC has requested that ELIN release any and all right, title and interest in and to the Patent Rights, and ELIN wishes to release any and all such right, title and interest.

NOW, THEREFORE, FOR VALUE RECEIVED, ELIN does hereby irrevocably and unconditionally release any and all right, title and interest of any kind that exists today or may exist in the future in and to the following Collateral (the "*Patent Rights*") and all rights therein of any type or description including, without limitation: the patents and patent applications set forth on Exhibit A attached hereto, including all rights pursuant to 35 U.S.C. § 154 and any and all letters patent issuing from any continuing, divisional, and continuation-in-part applications; any requests for continuing examination, substitutions, reissues, extensions, renewals, and reexaminations of the foregoing; the Patent Rights, including any and all past, present, and future causes of action and other enforcement actions (including, without limitation, for injunctive remedies and relief) and rights to damages and profits, due or accrued, relating to any of the foregoing, including the right to sue and recover for, and the right to damages and profits, due or accrued, arising out of or in connection with, any and all past, present, or future infringements or dilutions. The release of the Patent Rights includes all documents related to the conception, diligence and reduction to practice of the inventions disclosed in the Patent Rights and all domestic and international patent filing documents.

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 ELIN and its successors and assigns and inures to the benefit of purchaser of the Patent Rights and its successors and assigns. To the extent a court of competent jurisdiction would apply the law of the State of Delaware notwithstanding the express selection of the laws of the State of Delaware, ELIN 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 ELIN 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, ELIN Corporation has caused this Release to be executed as of the date set forth above.

ELIN CORPORATION
assignee of Silicon Valley Bank

By: *Victor L. Strauss*

Name: *Victor L. Strauss*

Its: *Secretary*

Date: *2/8/10*

EXHIBIT A

<u>Jurisdiction</u>	<u>Title</u>	<u>Appl. Number</u>	<u>Filing Date</u>	<u>Issue No.</u>	<u>Issue Date</u>
US	Peripheral audio/video communication system that interfaces with a host computer and determines format of coded audio/video signals	08/302,108	09/07/1994	5,802,281	09/01/1998
US	Peripheral video conferencing system with control unit that controls presentation of remote video signal through the output connector	09/019,114	02/05/1998	6,073,192	06/06/2000
US	Peripheral video conferencing system with control unit that adjusts the transmission bandwidth of the communication channel	09/561,159	04/28/2000	6,397,275	05/28/2002
US	Peripheral video conferencing system	10/027,660	12/19/2001	6,654,825	11/25/2003
US	Peripheral video conferencing system with control unit that modifies size of a video window on a display device	10/028,544	12/19/2001	6,519,662	02/11/2003
US	Peripheral video conferencing system	10/325,127	12/19/2002		
US	Peripheral video conferencing system	11/152,837	06/14/2005		
US	Peripheral video conferencing system	90/007,919	02/06/2006	6,397,275 C1	02/03/2009
WO	Peripheral video conferencing system	PCT/US95/11390	09/07/1995		
AT	Peripheral video conferencing system	EP95932439.3	09/07/1995		
AU	Peripheral video conferencing system	35484/95	09/07/1995		
BE	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
CH	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
CN	Peripheral video conferencing system	19951095463	09/07/1995		
DE	Peripheral video conferencing system	19956030991	09/07/1995	69530991	06/04/2003
DK	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
EP	Peripheral video conferencing system	95932439.3	09/07/1995	0780044	06/04/2003
ES	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
FR	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003

GB	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
GR	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
IE	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
IT	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
LU	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
MC	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
NL	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
PT	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
SE	Peripheral video conferencing system	EP95932439.3	09/07/1995	0780044	06/04/2003
SG	Peripheral video conferencing system	19970009468	09/07/1995		
US	Household broadband information appliance	60/592,651	07/30/2004		
US	Always-on audio/visual communication network device	60/592,793	07/30/2004		
US	Disparate network communications integration device	60/592,845	07/30/2004		
US	A/V communication network	60/592,847	07/30/2004		
US	Household broadband information appliance	11/184,030	07/30/2004		
US	Disparate network communications integration device	11/184,031	07/30/2004		
US	Optical command telecommunications device	11/184,032	07/30/2004		
US	AV communication network	11/184,033	07/30/2004		
US	Method of providing A/V telecommunications to consumers	60/598,504	08/03/2004		
US	Method of providing A/V telecommunications to consumers	11/184,034	08/03/2004		
US	On-demand audio visual programming on a two-way telecommunications device	60/598,650	08/04/2004		
US	On-demand audio visual programming on a two-way telecommunications device	11/184,035	08/04/2004		
US	On-screen information management system for A/V telecommunications terminal	60/599,152	08/05/2004		
US	On-screen information management system for A/V telecommunications terminal	11/184,036	08/05/2004		
US	Method of commerce on an A/V telecommunication device	60/599,615	08/06/2004		

US	Demographic advertisement on an A/V telecommunications system	60/599,617	08/06/2004		
US	Networked media bridge for A/V telecommunications	60/599,619	08/06/2004		
US	Method of developing a voice-over-internet-protocol network	60/599,694	08/06/2004		
US	Integrated digital media server and A/V telecommunication device	60/599,706	08/06/2004		
US	Formatting media for delivery to an A/V telecommunication device	60/599,710	08/06/2004		
US	Method of providing customer service with an A/V telecommunication device	60/599,725	08/06/2004		
US	Method of providing advertising to an A/V telecommunication device	60/599,727	08/06/2004		
US	Method of providing content to an A/V telecommunication device	60/599,728	08/06/2004		
US	Interchangeable display for an A/V telecommunication device	60/599,967	08/09/2004		
US	Integrated digital camera and handset for an A/V telecommunication device	60/599,969	08/09/2004		
US	Wireless handset for an A/V telecommunication device	60/599,970	08/09/2004		
US	Video answering on an A/V telecommunication device	60/600,011	08/09/2004		
US	Private broadcasting network for an A/V telecommunication device	60/600,013	08/09/2004		
US	Method of collecting demographic data from an A/V telecommunication device	60/600,034	08/09/2004		
US	Wireless video camera for an A/V telecommunication device	60/600,098	08/09/2004		
US	Caller identification for an A/V telecommunication device	60/600,265	08/10/2004		
US	Integrated internet radio receiver and A/V telecommunication device	60/600,285	08/10/2004		
US	Integrated coupon server and A/V telecommunication device	60/600,286	08/10/2004		
US	Digital video caller identification on an A/V telecommunication device	60/600,287	08/10/2004		
US	Integrated voice-over-internet-protocol multiple terminal adapter and A/V telecommunication device	60/600,299	08/10/2004		
US	Method of delivering synchronized content to an A/V telecommunication device	60/600,408	08/10/2004		
US	Integrated resource management and A/V telecommunication device	60/600,546	08/11/2004		
US	Integrated digital jukebox and A/V telecommunication device	60/600,573	08/11/2004		
US	Integrated radio recorder and A/V	60/600,574	08/11/2004		

	telecommunication device				
US	Integrated video camera and A/V telecommunication device	60/600,740	08/11/2004		
US	Integrated interactive advertising promotions and an A/V telecommunication device	60/600,745	08/11/2004		
US	Integrated interactive incentive promotions and an A/V telecommunication device	60/600,865	08/12/2004		
US	Product information retrieval on an A/V telecommunication device	60/600,904	08/12/2004		
US	Emergency call source locator on an A/V telecommunication system	60/600,909	08/12/2004		
US	Method of advertising in a video answering message on an A/V telecommunication device	60/600,910	08/12/2004		
US	On-screen character sequence dialing an A/V telecommunication system	60/604,995	08/27/2004		
US	Brand associative icon based dialing protocol and system	60/605,019	08/27/2004		
US	Content display for a message in an A/V telecommunication system	60/605,650	08/29/2004		
US	On-hold content display for an A/V telecommunication system	60/605,654	08/29/2004		
US	Method for synchronization of audio and video packets within an IP video telephone	60/641,326	01/04/2005		
US	IP video telephone with pots telephone connectivity	60/641,328	01/04/2005		
US	Inter-processor communication in a multi-processor device	60/641,684	01/05/2005		
US	Inter-processor communication in a VoIP video telephony device	60/641,883	01/05/2005		
US	IP video telephone having integrated devices	11/194,044	07/29/2005		
US	System for providing IP video telephony	11/194,045	07/29/2005		
US	Method for advertising via IP video telephone	11/194,049	07/29/2005		
US	System and method for providing content via IP video telephone network	11/194,053	07/29/2005		
US		11/194,062	07/29/2005		
US	IP video telephone	11/194,094	07/29/2005		
WO	IP video telephone having integrated devices	PCT/US05/27117	07/29/2005		
WO	System and method for providing content via IP video telephone network	PCT/US05/27135	07/29/2005		
WO	IP video telephone	PCT/US05/27334	07/29/2005		
EP	IP video telephone	5782682	07/29/2005		

WO	System for providing IP video telephony	PCT/US05/27335	07/29/2005		
WO	Method of advertising via IP video telephone	PCT/US05/27337	07/29/2005		
US	Method of advertising in a video answering message on an A/V telecommunication device	11/194,192	08/01/2005		
US	Integrated interactive incentive promotions and an A/V telecommunication device	11/194,193	08/01/2005		
US	Interactive incentive promotions over an A/V telecommunications device	11/194,194	08/01/2005		
US	Formatting media for delivery to an A/V telecommunication device	11/194,195	08/01/2005		
US	Wireless handset for an A/V telecommunication device	11/194,196	08/01/2005		
US	Interchangeable display for an A/V telecommunication device	11/194,204	08/01/2005		
US	Networked media bridge for A/V telecommunications	11/194,205	08/01/2005		
US	Wireless video camera for an A/V telecommunication device	11/194,208	08/01/2005		
US	Global A/V telecommunications media systems and servers	11/194,218	08/01/2005		
US	Activating a display on an AV telecommunication device by scanning a machine-readable code	11/194,247	08/01/2005		
US	Integrated voice-over-internet-protocol multiple terminal adapter and A/V telecommunication device	11/194,248	08/01/2005		
US	Method of developing a voice-over-internet-protocol network	11/194,249	08/01/2005		
US	Integrated resource management and A/V telecommunication device	11/194,250	08/01/2005		
US	Integrated internet radio receiver and A/V telecommunication device	11/194,262	08/01/2005		
US	Integrated machine readable code reader and an A/V telecommunications device	11/194,266	08/01/2005		
US	Integrated interactive advertising promotions and an A/V telecommunication device	11/194,286	08/01/2005		
US	Demographic advertisement on an A/V telecommunications system	11/194,361	08/01/2005		
US	Integrated digital camera and handset for an A/V telecommunication device	11/194,373	08/01/2005		
US	Code input initiated media delivery to an A/V telecommunication device	11/194,374	08/01/2005		
US	Integrated coupon server and A/V telecommunications device	11/194,383	08/01/2005		

US	Integrated digital jukebox and A/V telecommunication device	11/194,384	08/01/2005		
US	Private broadcasting network for an A/V telecommunication device	11/194,396	08/01/2005		
US	Method of providing advertising to an A/V telecommunication device	11/194,397	08/01/2005		
US	Video answering message on an A/V telecommunication device	11/194,398	08/01/2005		
US	Product information retrieval on an A/V telecommunication device	11/194,402	08/01/2005		
US	Integrated radio recorder and A/V telecommunication device	11/194,403	08/01/2005		
US	Method of commerce on an A/V telecommunication device	11/194,414	08/01/2005		
US	Method of collecting demographic data from an A/V telecommunication device	11/194,416	08/01/2005		
US	Integrated broadband telecommunications A/V appliance and device	11/194,418	08/01/2005		
US	Integrated scanner and A/V telecommunication device	11/194,422	08/01/2005		
US	Global A/V telecommunications I.A.D. appliance, systems and servers	11/194,851	08/01/2005		
US	Integrated video camera and A/V telecommunication device	11/194,858	08/01/2005		
US	Caller identification for an A/V telecommunication device	11/194,894	08/01/2005		
US	Digital video caller identification on an A/V telecommunication device	11/194,895	08/01/2005		
US	Method of delivering synchronized content to an A/V telecommunication device	11/194,898	08/01/2005		
US	Method of providing content to an A/V telecommunication device	11/194,899	08/01/2005		
US	Emergency call source locator on an A/V telecommunication system	11/194,900	08/01/2005		
US	Integrated ticket server and A/V telecommunication device	11/194,901	08/01/2005		
WO	Global A/V telecommunications I.A.D. appliance, systems and servers	PCT/US05/26999	08/01/2005		
EP	Global A/V telecommunications I.A.D. appliance, systems and servers	5779625	08/01/2005		
WO	Global A/V telecommunications media systems and servers	PCT/US05/27279	08/01/2005		
EP	Global A/V telecommunications media systems and servers	5778951	08/01/2005		
WO	Integrated broadband telecommunications A/V appliance and device	PCT/US05/27511	08/01/2005		
EP	Integrated broadband telecommunications A/V appliance	5779227	08/01/2005		

	and device				
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