

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3862599

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Execution Date
KLIPSCH GROUP, INC.	04/26/2016
AUDIO PRODUCTS INTERNATIONAL CORP.	04/26/2016
VOXX INTERNATIONAL CORPORATION	04/26/2016
CODE SYSTEMS, INC.	04/26/2016
VOXX ELECTRONICS CORPORATION	04/26/2016
TECHNUITY, INC.	04/26/2016

RECEIVING PARTY DATA

Name:	WELLS FARGO BANK, NATIONAL ASSOCIATION
Street Address:	100 PARK AVENUE, 14TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10017

PROPERTY NUMBERS Total: 48

Property Type	Number
Patent Number:	9088846
Application Number:	14202004
Application Number:	14248773
Application Number:	14449424
Application Number:	13966780
Application Number:	13966827
Patent Number:	9281571
Patent Number:	9269399
Patent Number:	9241235
Patent Number:	9210491
Patent Number:	9210364
Patent Number:	9188325
Patent Number:	9150164
Patent Number:	9139139
Patent Number:	9114745

PATENT

Property Type	Number
Patent Number:	9100739
Patent Number:	9083192
Patent Number:	9063833
Patent Number:	9022469
Patent Number:	8983385
Patent Number:	8983100
Patent Number:	8973061
Patent Number:	8953102
Patent Number:	8692651
Patent Number:	8868683
Patent Number:	8385846
Patent Number:	D752013
Patent Number:	D734253
Patent Number:	D673912
Application Number:	14049444
Application Number:	13597325
Application Number:	12244954
Application Number:	14143860
Application Number:	13839133
Application Number:	14196573
Application Number:	14152289
Application Number:	14147725
Application Number:	13736140
Application Number:	29549321
Application Number:	29549316
Application Number:	62271794
Application Number:	29549312
Application Number:	62273253
Application Number:	29549752
Application Number:	14960605
Application Number:	60734353
Application Number:	60734337
Application Number:	60734329

CORRESPONDENCE DATA

Fax Number:

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Email: michael.barys@thomsonreuters.com

Correspondent Name: SUSAN O'BRIEN
Address Line 1: 187 WOLF ROAD, SUITE 101
Address Line 2: CT LIEN SOLUTIONS
Address Line 4: ALBANY, NEW YORK 12205

NAME OF SUBMITTER: SUSAN O'BRIEN

SIGNATURE: /Michael Barys/

DATE SIGNED: 05/06/2016

Total Attachments: 24

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PATENT SECURITY AGREEMENT

This PATENT SECURITY AGREEMENT (this "Patent Security Agreement") is made this 26 day of April, 2016, by and among the Grantors listed on the signature pages hereof (collectively, jointly and severally, "Grantors" and each individually "Grantor"), and **WELLS FARGO BANK, NATIONAL ASSOCIATION**, a national banking association ("Wells"), in its capacity as agent for the Lender Group and the Bank Product Providers (in such capacity, together with its successors and assigns in such capacity, "Agent").

W I T N E S S E T H:

WHEREAS, pursuant to the Second Amended and Restated Credit Agreement, dated of even date herewith (as amended, restated, supplemented, or otherwise modified from time to time, the "Credit Agreement"), by and among VOXX International Corporation, a Delaware corporation ("Parent"), VOXX Accessories Corp., a Delaware corporation ("VAC"), VOXX Electronics Corporation, a Delaware corporation ("VEC"), Code Systems, Inc., a Delaware corporation ("CSI"), Invision Automotive Systems, Inc., a Delaware corporation ("IAS") and Klipsch Group, Inc., an Indiana corporation ("Klipsch" and together with each of VAC, VEC, CSI and IAS, each, individually, a "Borrower" and, collectively, "Borrowers"), the lenders party thereto as "Lenders" (such Lenders, together with their respective successors and assigns in such capacity, each, individually, a "Lender" and, collectively, the "Lenders") and Agent, the Lender Group has agreed to make certain financial accommodations available to Borrowers from time to time pursuant to the terms and conditions thereof; and

WHEREAS, the members of Lender Group are willing to make the financial accommodations to Borrowers as provided for in the Credit Agreement, but only upon the condition, among others, that the Grantors shall have executed and delivered to Agent, for the benefit of the Lender Group and the Bank Product Providers, the Security Agreement, dated of even date herewith (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Security Agreement"); and

WHEREAS, pursuant to the Security Agreement, Grantors are required to execute and deliver to Agent, for the benefit of the Lender Group and the Bank Product Providers, this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees as follows:

1. **DEFINED TERMS**. All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement or, if not defined therein, in the Credit Agreement.

2. **GRANT OF SECURITY INTEREST IN PATENT COLLATERAL**. Each Grantor hereby unconditionally grants, assigns, and pledges to Agent, for the benefit each member of the Lender Group and each of the Bank Product Providers, to secure the Secured Obligations, a continuing security interest (referred to in this Patent Security Agreement as the "Security Interest") in all of such Grantor's right, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the "Patent Collateral"):

(a) all of its Patents and Patent Intellectual Property Licenses to which it is a party including those referred to on Schedule I;

(b) all divisionals, continuations, continuations-in-part, reissues, reexaminations, or extensions of the foregoing; and

(c) all products and proceeds of the foregoing, including any claim by such Grantor against third parties for past, present or future infringement of any Patent or any Patent exclusively licensed under any Intellectual Property License, including the right to receive damages, or right to receive license fees, royalties, and other compensation under any Patent Intellectual Property License.

3. **SECURITY FOR SECURED OBLIGATIONS.** This Patent Security Agreement and the Security Interest created hereby secures the payment and performance of the Secured Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Patent Security Agreement secures the payment of all amounts which constitute part of the Secured Obligations and would be owed by Grantors, or any of them, to Agent, the Lender Group, the Bank Product Providers or any of them, whether or not they are unenforceable or not allowable due to the existence of an Insolvency Proceeding involving any Grantor.

4. **SECURITY AGREEMENT.** The Security Interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interests granted to Agent, for the benefit of the Lender Group and the Bank Product Providers, pursuant to the Security Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the Security Interest in the Patent Collateral made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Patent Security Agreement and the Security Agreement, the Security Agreement shall control.

5. **AUTHORIZATION TO SUPPLEMENT.** If any Grantor shall obtain rights to any new patent application or issued patent or become entitled to the benefit of any patent application or patent for any divisional, continuation, continuation-in-part, reissue, or reexamination of any existing patent or patent application, the provisions of this Patent Security Agreement shall automatically apply thereto. Grantors shall give prompt notice in writing to Agent with respect to any such new patent rights. Without limiting Grantors' obligations under this Section, Grantors hereby authorize Agent unilaterally to modify this Patent Security Agreement by amending Schedule I to include any such new patent rights of each Grantor. Notwithstanding the foregoing, no failure to so modify this Patent Security Agreement or amend Schedule I shall in any way affect, invalidate or detract from Agent's continuing security interest in all Collateral, whether or not listed on Schedule I.

6. **COUNTERPARTS.** This Patent Security Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same Patent Security Agreement. Delivery of an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Patent Security Agreement. Any party delivering an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Patent Security Agreement but the failure to deliver an original executed counterpart shall not affect the validity, enforceability, and binding effect of this Patent Security Agreement.

7. **CONSTRUCTION.** This Patent Security Agreement is a Loan Document. Unless the context of this Patent Security Agreement clearly requires otherwise, references to the plural include the singular, references to the singular include the plural, the terms "includes" and "including" are not limiting, and the term "or" has, except where otherwise indicated, the inclusive meaning represented by

the phrase “and/or”. The words “hereof”, “herein”, “hereby”, “hereunder”, and similar terms in this Patent Security Agreement refer to this Patent Security Agreement as a whole and not to any particular provision of this Patent Security Agreement. Section, subsection, clause, schedule, and exhibit references herein are to this Patent Security Agreement unless otherwise specified. Any reference in this Patent Security Agreement to any agreement, instrument, or document shall include all alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements, thereto and thereof, as applicable (subject to any restrictions on such alterations, amendments, changes, extensions, modifications, renewals, replacements, substitutions, joinders, and supplements set forth herein). The words “asset” and “property” shall be construed to have the same meaning and effect and to refer to any and all tangible and intangible assets and properties, including cash, securities, accounts, and contract rights. Any reference herein to the satisfaction, repayment, or payment in full of the Secured Obligations shall mean the repayment in full in cash (or, in the case of Letters of Credit or Bank Products, providing Letter of Credit Collateralization or Bank Product Collateralization, as applicable) of all Secured Obligations other than unasserted contingent indemnification Secured Obligations and other than any Bank Product Obligations that, at such time, are allowed by the applicable Bank Product Provider to remain outstanding and that are not required by the provisions of this Patent Security Agreement to be repaid or cash collateralized. Any reference herein to any Person shall be construed to include such Person’s successors and assigns. Any requirement of a writing contained herein shall be satisfied by the transmission of a Record.

8. THE VALIDITY OF THIS PATENT SECURITY AGREEMENT, THE CONSTRUCTION, INTERPRETATION, AND ENFORCEMENT HEREOF, AND THE RIGHTS OF THE PARTIES HERETO WITH RESPECT TO ALL MATTERS ARISING HEREUNDER OR RELATED HERETO SHALL BE DETERMINED UNDER, GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF THE STATE OF NEW YORK.

9. THE PARTIES AGREE THAT ALL ACTIONS OR PROCEEDINGS ARISING IN CONNECTION WITH THIS PATENT SECURITY AGREEMENT SHALL BE TRIED AND LITIGATED ONLY IN THE STATE AND, TO THE EXTENT PERMITTED BY APPLICABLE LAW, FEDERAL COURTS LOCATED IN THE COUNTY OF NEW YORK, STATE OF NEW YORK; PROVIDED, HOWEVER, THAT ANY SUIT SEEKING ENFORCEMENT AGAINST ANY COLLATERAL OR OTHER PROPERTY MAY BE BROUGHT, AT AGENT’S OPTION, IN THE COURTS OF ANY JURISDICTION WHERE AGENT ELECTS TO BRING SUCH ACTION OR WHERE SUCH COLLATERAL OR OTHER PROPERTY MAY BE FOUND. AGENT AND EACH GRANTOR WAIVE, TO THE EXTENT PERMITTED UNDER APPLICABLE LAW, ANY RIGHT EACH MAY HAVE TO ASSERT THE DOCTRINE OF FORUM NON CONVENIENS OR TO OBJECT TO VENUE TO THE EXTENT ANY PROCEEDING IS BROUGHT IN ACCORDANCE WITH THIS SECTION 9.

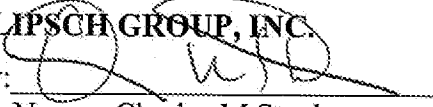
10. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, AGENT AND EACH GRANTOR HEREBY WAIVE THEIR RESPECTIVE RIGHTS TO A JURY TRIAL OF ANY CLAIM OR CAUSE OF ACTION BASED UPON OR ARISING OUT OF THIS AGREEMENT OR ANY OF THE TRANSACTIONS CONTEMPLATED HEREIN, INCLUDING CONTRACT CLAIMS, TORT CLAIMS, BREACH OF DUTY CLAIMS, AND ALL OTHER COMMON LAW OR STATUTORY CLAIMS. AGENT AND EACH GRANTOR REPRESENT THAT EACH HAS REVIEWED THIS WAIVER AND EACH KNOWINGLY AND VOLUNTARILY WAIVES ITS JURY TRIAL RIGHTS FOLLOWING CONSULTATION WITH LEGAL COUNSEL. IN THE EVENT OF LITIGATION, A COPY OF THIS PATENT SECURITY AGREEMENT MAY BE FILED AS A WRITTEN CONSENT TO A TRIAL BY THE COURT.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, the parties hereto have caused this Patent Security Agreement to be executed and delivered as of the day and year first above written.

GRANTORS:

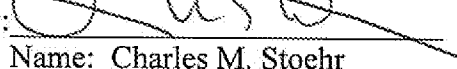
KLIPSCH GROUP, INC.

By: 
Name: Charles M Stoehr
Title: Vice President

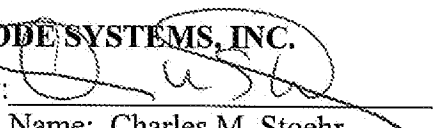
AUDIO PRODUCTS INTERNATIONAL CORP.

By: _____
Name: T. Paul Jacobs
Title: Chief Executive Officer

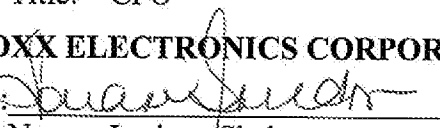
VOXX INTERNATIONAL CORPORATION

By: 
Name: Charles M. Stoehr
Title: Senior Vice President and CFO

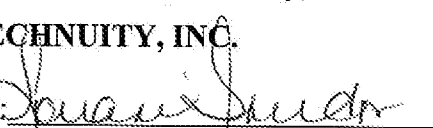
CODE SYSTEMS, INC.

By: 
Name: Charles M. Stoehr
Title: CFO

VOXX ELECTRONICS CORPORATION

By: 
Name: Loriann Shelton
Title: CFO, Secretary, Treasurer

TECHNUITY, INC.

By: 
Name: Loriann Shelton
Title: Secretary

IN WITNESS WHEREOF, the parties hereto have caused this Patent Security Agreement to be executed and delivered as of the day and year first above written.

GRANTORS:

KLIPSCH GROUP, INC.

By: _____

Name: Charles M Stoehr

Title: Vice President

AUDIO PRODUCTS INTERNATIONAL CORP.

By: *T. Paul Jacobs*

Name: T. Paul Jacobs

Title: Chief Executive Officer

VOXX INTERNATIONAL CORPORATION

By: _____

Name: Charles M. Stoehr

Title: Senior Vice President and CFO

CODE SYSTEMS, INC.

By: _____

Name: Charles M. Stoehr

Title: CFO

VOXX ELECTRONICS CORPORATION

By: _____

Name: Loriann Shelton

Title: CFO, Secretary, Treasurer

TECHNUITY, INC.

By: _____

Name: Loriann Shelton

Title: Secretary

ACCEPTED AND ACKNOWLEDGED:

AGENT:

WELLS FARGO BANK, NATIONAL ASSOCIATION

By: 

Name: Robert H. Milhorat

Title: Director

[Signature Page to Patent Security Agreement]

PATENT
REEL: 038631 FRAME: 0009

Schedule I

Patents

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Klipsch Group, Inc.	US	Oval Variable Earbud	9,088,846	7/21/2015
Klipsch Group, Inc.	US	In-Ear Headphones	8,238,596	8/7/2012
Klipsch Group, Inc.	US	Ear Tip	8,201,561	6/19/2012
Klipsch Group, Inc.	US	Balanced Armature With Acoustic Low Pass Filter	8,135,163	3/13/2012
Klipsch Group, Inc.	US	Acoustic Horn Having Internally Raised Geometric Shapes ("Mumps")	7,686,129	3/30/2010
Klipsch Group, Inc.	US	Adjustable Receiver for Digital Sound Storage Devices	7,477,507	1/13/2009
Klipsch Group, Inc.	US	Axially Propagating Horn Array for a Loudspeaker	7,590,257	9/15/2009
Klipsch Group, Inc.	US	Ear Tip ("Ovaloid")	7,681,577	3/23/2010
Klipsch Group, Inc.	US	Oval Shaped In-Ear Headphone	D734,295	7/14/2015
Klipsch Group, Inc.	US	Headphone	D637,181	5/3/2011
Klipsch Group, Inc.	US	Headphone	D603,844	11/10/2009
Klipsch Group, Inc.	US	Headphone	D613,726	4/13/2010
Klipsch Group, Inc.	US	Headphone Ear Tips	D624,901	10/5/2010
Klipsch Group, Inc.	US	Headphone Ear Tips (divisional)	D611,929	3/16/2010
Klipsch Group, Inc.	US	Loudspeaker Having Horn Loaded Driver and Vent	5,898,138	4/27/1999
Klipsch Group, Inc.	US	Loudspeaker with Automatic Calibration and Room Equalization	7,529,377	5/5/2009
Audio Products International Corp.	CA	Loudspeaker with Shaped Sound Field ("Omniguide technology")	2,477,928	5/25/2010
Audio Products International Corp.	US	Loudspeaker with Shaped Sound Field ("Omniguide technology")	6,996,243	2/7/2006
Audio Products International Corp.	US	Low Distortion Loudspeaker Cone Suspension ("Ribbed Elliptical Surround")	6,725,967	4/27/2004
Audio Products International Corp.	CA	Low Distortion Loudspeaker Cone Suspension ("Ribbed Elliptical Surround")	2,407,123	12/18/2007
Audio Products International Corp.	US	OMNISAT SPEAKER DESIGN	D484492	12/30/2003
Klipsch Group, Inc.	US	Skew Horn for a Loudspeaker	7,275,621	10/2/2007
Audio Products International Corp.	CA	SYSTEM FOR DISTRIBUTING A SIGNAL BETWEEN LOUDSPEAKER DRIVERS	2,358,085	8/7/2007

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Audio Products International Corp.	US	SYSTEM FOR DISTRIBUTING A SIGNAL BETWEEN LOUDSPEAKER DRIVERS	6,993,141	1/31/2006
Audio Products International Corp.	US	Loudspeaker and Components for Use in Construction Thereof	7,508,953	3/24/2009
Klipsch Group, Inc.	PCT	Oval Shaped In-Ear Headphones	PCT/US15/ 019555	3/10/2014
Klipsch Group, Inc.	US	In-Ear Headphones	14/202,004	3/10/2014
Klipsch Group, Inc.	US	In-Ear Headphones	12/797,886	6/10/2010
Klipsch Group, Inc.	US	Oval Shaped In-Ear Headphones	14/248,773	4/9/2014
Klipsch Group, Inc.	US	Phase Independent Surround Speaker	14/449,424	8/1/2014
Klipsch Group, Inc.	US	Round Variable Wall Earbud	13/966,780	8/14/2013
Klipsch Group, Inc.	US	Teardrop Variable Wall Earbud	13/966,827	8/14/2013
Vox International Corporation	US	Ultra-Thin, Flexible, Broadband Low Profile Planar Wire Antenna	9,281,571	3/8/2016
Vox International Corporation	US	Capture, Syncing And Playback Of Audio Data and Image Data	9,269,399	2/23/2016
Vox International Corporation	US	Passive Entry Cell Phone And method And System Therefor	9,241,235	1/19/2016
Vox International Corporation	US	Wireless Audio Coupler And Amplifier For Mobile Phone, Tablet Device, MP3 Player And The Like	9,210,491	12/8/2015
Vox International Corporation	US	Entertainment System Mountable In A Vehicle And Method For Mounting And Displaying Same	9,210,364	12/8/2015
Vox International Corporation	US	Travel Nightlight With USB Charger	9,188,325	11/17/2015
Vox International Corporation	US	Vehicle Entertainment System	9,150,164	10/6/2015
Vox International Corporation	US	Console	9,139,139	9/22/2015
Vox International Corporation	US	Portable Video System	9,114,745	8/25/2015
Vox International Corporation	US	High Output Loudspeaker	9,100,739	8/4/2015
Vox International Corporation	US	Current Selectable USB Charger	9,083,192	7/14/2015
Vox International Corporation	US	Portable Transceiver With Vehicle Security Control And Locate Features	9,063,833	6/23/2015
Vox International Corporation	US	Vehicle Mounting System For Mobile Computing Devices	9,022,469	5/5/2015
Vox International Corporation	US	Entertainment System Including Selectable IR Receive And Transmit Codes And Day/Night Picture Modes	8,983,385	3/17/2015

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Voxx International Corporation	US	Personal Sound Amplifier	8,983,100	3/17/2015
Voxx International Corporation	US	Data Distribution Unit For Vehicle Entertainment System	8,973,061	3/3/2015
Voxx International Corporation	US	Vehicle Entertainment Tablet Unit And Cradle	8,953,102	2/10/2015
Voxx International Corporation	US	Range Extending Positive Repeater	8,692,651	4/8/2014
Voxx International Corporation	US	Charge Clip	8,868,683	4/1/2014
Voxx International Corporation	US	Vehicle Entertainment System	8,780,282	7/15/2014
Voxx International Corporation	US	Systems And Methods For Pre-Rendering An Audio Representation Of Textual Content For Subsequent Playback	8,751,562	6/10/2014
Voxx International Corporation	US	Rear Seat Entertainment System for a Vehicle Having an Active Headrest	8,730,413	5/20/2014
Voxx International Corporation	US	Receiver and Distribution Unit For Vehicle Entertainment System	8,713,613	4/29/2014
Voxx International Corporation	US	Multi-Media Memo Board	8,675,354	3/18/2014
Voxx International Corporation	US	Automatic Variable Power Outlet For Energy Saving Power Source	8,674,556	3/18/2014
Voxx International Corporation	US	Video Display Mounting System and Method	8,645,147	2/4/2014
Voxx International Corporation	US	Entertainment System Including Selectable IR Receive and Transmit Codes and Day/Night Picture Modes	8,527,021	9/3/2013
Voxx International Corporation	US	Entertainment System Mountable in a Vehicle Seat and Methods for Mounting and Displaying Same	8,520,152	8/27/2013
Voxx International Corporation	US	System for Controlling the Use of Electronic Devices Within an Automobile	8,502,642	8/6/2013
Voxx International Corporation	US	Portable Video System	8,447,174	5/21/2013
Voxx International Corporation	US	Interchangeable Switch Assembly for Media Device	8,400,572	3/19/2013
Voxx International Corporation	US	Active Load Isolator And Wireless Speaker For Mixed Signal Environment	8,385,846	2/26/2013
Voxx International Corporation	US	Portable Transceiver With Vehicle Security Control And Locate Features	8,380,430	2/19/2013
Voxx International Corporation	US	Method And Apparatus For Harvesting Energy	8,362,745	1/29/2013

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Voxx International Corporation	US	High Output Loudspeaker	8,345,908	1/1/2013
Voxx International Corporation	US	Omni-Directional Antenna In A Hourglass-Shaped Vase Housing	8,299,976	10/30/2012
Voxx International Corporation	US	Mobile Video System	8,274,615	9/25/2012
Voxx International Corporation	US	Omni-Directional, Multi-Polarity, Low Profile Planar Antenna	8,269,672	9/18/2012
Voxx International Corporation	US	Mobile Entertainment System with Retrieval of Audio and Video Media Content from a Remote Library	8,261,309	9/4/2012
Voxx International Corporation	US	Automobile Entertainment System Linking Multiple Video Systems for Coordinated Sharing of Video Content	8,255,958	8/28/2012
Voxx International Corporation	US	Remote Control And Method For Using Same For Controlling Entertainment Equipment	8,253,867	8/28/2012
Voxx International Corporation	US	Automobile Entertainment System	8,250,611	8/21/2012
Voxx International Corporation	US	Hood For Vehicle Seat Headrest Including A Video System	8,243,215	8/14/2012
Voxx International Corporation	US	Inductively Powered Mobile Entertainment System	8,203,657	6/19/2012
Voxx International Corporation	US	Headrest Mounted Vehicle Entertainment System With Integrated Cooling System	8,201,203	6/12/2012
Voxx International Corporation	US	Movable Speaker Cover	8,189,849	5/29/2012
Voxx International Corporation	US	Two-Sided Electronic Game And Remote Controller	8,187,098	5/29/2012
Voxx International Corporation	US	Installation Apparatus For An Automobile Entertainment System	8,186,034	5/29/2012
Voxx International Corporation	US	Vehicle Entertainment System	8,162,395	4/24/2012
Voxx International Corporation	US	Seat Back Entertainment System	8,141,948	3/27/2012
Voxx International Corporation	US	Mounting Bracket for Securing a Vehicle System Behind a Headrest	8,136,777	3/20/2012
Voxx International Corporation	US	Active Load Isolator and Wireless Speaker for Mixed Signal Environments	8,121,556	2/21/2012
Voxx International Corporation	US	Vehicle Entertainment System Including Monitor for Rear View Enhancement	8,120,716	2/21/2012
Voxx International Corporation	US	Console	8,109,569	2/7/2012

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Voxx International Corporation	US	Vehicle Headrest Cover	8,104,833	1/31/2012
Voxx International Corporation	US	Vehicle Entertainment System Incorporated Within the Armrest/Console of a Vehicle	8,070,224	12/6/2011
Voxx International Corporation	US	Vehicle Entertainment System For Remote Sharing And Storage of Video Content	8,041,195	10/18/2011
Voxx International Corporation	US	Range Extending Positive Repeater	7,990,255	8/2/2011
Voxx International Corporation	US	System and Method For Controlling a Vehicle Security System	7,986,215	7/26/2011
Voxx International Corporation	US	Remote Programmer For A Vehicle Control System	7,962,260	6/14/2011
Voxx International Corporation	US	Home Control Protection System	7,961,111	6/14/2011
Voxx International Corporation	US	Headrest Mountable Video System	7,954,894	6/7/2011
Voxx International Corporation	US	Portable Video System	7,933,121	4/26/2011
Voxx International Corporation	US	Remote Control For Home Entertainment	7,916,040	3/29/2011
Voxx International Corporation	US	In-vehicle docking station for a portable media player	7,909,397	3/22/2011
Voxx International Corporation	US	Automobile Entertainment System	7,909,396	3/21/2011
Voxx International Corporation	US	In-Vehicle Unit Communication Protocol	7,885,603	2/8/2011
Voxx International Corporation	PCT	Mounting Bracket For A Vehicle Backup Camera	7,883,064	2/8/2011
Voxx International Corporation	US	Vehicle entertainment system with motorized hinge	7,871,115	1/18/2011
Voxx International Corporation	US	Detachable vehicle entertainment system for the armrest/console of a vehicle	7,857,382	12/28/2010
Voxx International Corporation	US	Seat mountable video system	7,857,176	12/28/2010
Voxx International Corporation	US	Vehicle display device having a wireless transmitter	7,839,355	11/23/1010
Voxx International Corporation	US	High output loudspeaker	7,831,057	11/9/2010
Voxx International Corporation	US	Speaker cover	7,826,633	11/2/2010
Voxx International Corporation	US	Mobile video entertainment system	7,805,050	9/28/2010
Voxx International Corporation	US	Vehicle safety system	7,804,421	9/28/2010

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Voxx International Corporation	US	Entertainment system mountable in a vehicle seat	7,791,586	9/7/2010
Voxx International Corporation	US	Hinge for a mobile video system	7,788,770	9/7/2010
Voxx International Corporation	US	Entertainment system mountable in a vehicle seat and methods for mounting and displaying same	7,780,231	8/24/2010
Voxx International Corporation	US	Headrest mountable video system	7,679,578	3/16/2010
Voxx International Corporation	US	Vehicle display device having a wireless transmitter	7,667,669	2/23/2010
Voxx International Corporation	US	Vehicle headrest cover	7,661,759	2/16/2010
Voxx International Corporation	US	Multi-range remote transmitter for a vehicle	7,653,463	1/26/2010
Voxx International Corporation	US	Entertainment system for use in a vehicle	7,653,345	1/26/2010
Voxx International Corporation	US	Portable video system	7,609,946	10/27/2009
Voxx International Corporation	US	Entertainment system for use in a vehicle	7,590,382	9/15/2009
Voxx International Corporation	US	Rearview camera display mounted on a vehicle overhead console	7,564,479	7/21/2009
Voxx International Corporation	US	Cover for a vehicle media device	7,548,413	6/16/2009
Voxx International Corporation	US	Console with monitor and wireless receiver	7,493,645	2/17/2009
Voxx International Corporation	US	Selectable preload vehicle security system	7,463,135	12/9/2008
Voxx International Corporation	US	Rail system for use in a vehicle	7,460,187	12/2/2008
Voxx International Corporation	US	Vehicle tire pressure monitor	7,456,732	11/25/2008
Voxx International Corporation	US	Enhanced audio feedback for vehicle security systems	7,443,285	10/28/2008
Voxx International Corporation	US	Portable video system including a base unit secured to a substrate for selectively coupling a video unit	7,440,275	10/21/2008
Voxx International Corporation	US	Methods and devices for preparing wires for installation in a headrest entertainment system	7,416,439	8/26/2008
Voxx International Corporation	US	Seat mountable entertainment system	7,354,091	4/8/2008

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Voxx International Corporation	US	Overhead display device for a vehicle	7,333,009	2/19/2008
Voxx International Corporation	US	System and method for controlling a vehicle security system	7,332,998	2/19/2008
Voxx International Corporation	US	Wireless transmitter for use in a vehicle	7,315,729	1/1/2008
Voxx International Corporation	US	Headrest mountable video system	7,245,274	7/17/2007
Voxx International Corporation	US	Customizable remote transceiver for a vehicle	7,243,007	7/10/2007
Voxx International Corporation	US	Overhead system attachable to a rail assembly in a vehicle and method for installing same	7,219,942	5/22/2007
Voxx International Corporation	US	Mobile video system	7,218,360	5/15/2007
Voxx International Corporation	US	Video display system	7,149,078	12/12/2006
Voxx International Corporation	US	Vehicle tire pressure monitor	7,145,445	12/5/2006
Voxx International Corporation	US	System for securing a key in a vehicle	7,102,515	9/5/2006
Voxx International Corporation	US	Video display mounting system and method	7,095,608	8/22/2006
Voxx International Corporation	US	Mobile video system	7,050,124	5/23/2006
Voxx International Corporation	US	Vehicle security system and method for programming an arming delay	7,030,739	4/18/2006
Voxx International Corporation	US	Mobile video entertainment system	6,975,806	12/13/2005
Voxx International Corporation	US	Portable video system	6,961,239	11/1/2005
Voxx International Corporation	US	Vehicle display device for simultaneously displaying one or more video programs on separate displays	6,928,654	8/9/2005
Voxx International Corporation	US	Seat mountable entertainment system	6,899,365	5/31/2005
Voxx International Corporation	US	Mobile radio with GPS capability	6,765,528	7/20/2004
Voxx International Corporation	US	Multimedia entertainment unit for use in a vehicle	6,678,892	1/13/2004
Voxx International Corporation	US	Differential range remote control	6,573,838	6/3/2003
Voxx International Corporation	US	Voice confirmation system and method for a vehicle	6,570,495	5/27/2003

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Voxx International Corporation	US	Differential range remote control	6,285,296	9/4/2001
Voxx International Corporation	US	System controlling vehicle warm up operation responsive to environment CO level	6,040,636	3/21/2000
Voxx International Corporation	US	Two-piece overhead console	5,927,784	7/27/1999
Voxx International Corporation	US	System for installing a signal transmitter to a key	5,855,050	1/5/1999
Voxx International Corporation	US	Enhanced remote control device	5,838,255	11/17/1998
Voxx International Corporation	US	Key element/key FOB unit housing signal transmitter	5,819,568	10/13/1998
Voxx International Corporation	US	Overhead console having flip-down monitor	5,775,762	7/7/1998
Voxx International Corporation	US	Housing For An Electronic Device	D752,013	3/22/2016
Voxx International Corporation	US	Housing For A USB Wall Plate Charger	D734,253	7/14/2015
Voxx International Corporation	US	Housing For A Power Outlet	D673,912	1/8/2013
Voxx International Corporation	US	Remote Transceiver	D651,996	1/10/2012
Voxx International Corporation	US	Housing For A Power Outlet	D651,974	1/10/2012
Voxx International Corporation	US	Charge Clip	D639,707	6/14/2011
Voxx International Corporation	US	Antenna housing	D604,277	11/17/2009
Voxx International Corporation	US	Key fob	D580,160	11/11/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D577,010	9/16/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D577,009	9/16/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D576,612	9/9/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D576,611	9/9/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D576,156	9/2/2008
Voxx International Corporation	US	Microphone and call/end-call button for a hands-free cell phone kit	D576,155	9/2/2008
Voxx International Corporation	US	Speaker enclosure	D542,271	5/8/2007

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Corporation				
Voxx International Corporation	US	Speaker enclosure	D542,270	5/8/2007
Voxx International Corporation	US	Rail system overhead video display console	D512,973	12/20/2005
Voxx International Corporation	US	Stowable display system in a rotatable console	D456,371	4/30/2002
Voxx International Corporation	US	Housing For An Electronic Device	D582,402	12/9/2008
Voxx International Corporation	US	Housing for an electronic device	D601,550	10/6/2009
Voxx International Corporation	US	Housing for an electronic device	D592,649	5/19/2009
Voxx International Corporation	US	Housing for an electronic device	D592,648	5/19/2009
Voxx International Corporation	US	Housing for an electronic device	D592,647	5/19/2009
Voxx International Corporation	US	Vase-Shaped Antenna Housing	D604,277	11/17/2009
Voxx International Corporation	US	Vehicle Entertainment System For remote Sharing And Storage Of Video Content	14/049,444	10/9/2013
Voxx International Corporation	US	Vehicle Entertainment System Incorporated Within The Armrest/Console Of A Vehicle	13/597,325	8/29/2012
Voxx International Corporation	US	Electronic Key Fob With Bluetooth And Radio Frequency Transceivers	12/244,954	4/4/2014
Voxx International Corporation	US	Automatically Disabling The On-Screen Keyboard Of An Electronics Device In A Vehicle	14/143,860	12/30/2013
Voxx International Corporation	US	Pivotal Vehicle Mounting System For Mobile Computing Devices	13/839,133	3/15/2013
Voxx International Corporation	US	Whole Home Emergency Alert System	14/196,573	3/4/2014
Voxx International Corporation	US	Entertainment Apparatus	14/152,289	1/10/2014
Voxx International Corporation	US	Low Profile Omni-Directional Planar Antenna With WIFI Video Streaming Capability Through Broadband Network	14/147,725	1/6/2014
Voxx International Corporation	US	USB Wall Plate Charger	13/736,140	1/8/2013
Voxx International Corporation	US	Wearable Monitor Housing	29/549,321	12/21/2015
Voxx International Corporation	US	Monitor Housing	29/549,316	12/21/2015
Voxx International	US	Stand For Planar Antenna	62/271,794	12/28/2015

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Corporation				
Voxx International Corporation	US	Camera Housing	29/549,312	12/21/2015
Voxx International Corporation	US	Pivotal Vehicle Mounting System For Mobile Computing Devices	13/839,133	3/15/2013
Voxx International Corporation	US	Vehicle Entertainment System	62/273,253	12/30/2015
Voxx International Corporation	US	Antenna Stand	29/549,752	12/28/2015
Voxx International Corporation	US	Entertainment System Mountable In A Vehicle And Method for Mounting And Displaying Same	14/960,605	12/7/2015
Voxx International Corporation	US	Vehicle Console Capable of Wireless Reception and Transmission of Audio and Video Data	10/898,538 (CIP of 09/698,915; and CIP of 10/673,734)	07/23/04
Voxx International Corporation	PCT	Vehicle Console Capable of Wireless Reception and Transmission of Audio and Video Data	PCT/US05/25 420 (Priority from US 10/898,538 filed on 07/23/04)	07/19/05
Voxx International Corporation	CA	Vehicle Console Capable of Wireless Reception and Transmission of Audio and Video Data	2574899	1/23/07
Voxx International Corporation	PCT	Vehicle Display Device For Simultaneously Displaying One Or More Video Programs On Separate Displays	PCT/US02/41 441	12/27/02
Voxx International Corporation	PCT	Mobile Video System	PCT/US03/35 264	11/05/03
Voxx International Corporation	CA	Mobile Video System	2505034	5/5/05
Voxx International Corporation	CA	Vehicle Tire Pressure Monitor	2487594	11/12/04
Voxx International Corporation	CA	Headrest Mountable Video System	2,600,461 (see 800 CIP VI PCT)	3/3/06
Voxx International Corporation	CA	Mobile Entertainment System	2,543,034 (see 80 PCT II)	10/14/04
Voxx International Corporation	CA	Seat Mountable Entertainment System	2,584,772 (see 80 CIP V	10/19/05

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
			PCT)	
Vox International Corporation	CA	Headrest Mountable Video System	2,525,965 (claims priority to 10/438,724)	4/6/04
Vox International Corporation	CA	Entertainment System Mountable in a Vehicle Seat and Methods for Mounting and Displaying Same	2628973	11/7/06
Vox International Corporation	CA	Entertainment System Mountable in a Vehicle Seat	2628840	11/7/06
Vox International Corporation	CA	In-vehicle docking station for a portable media player	2636137	1/3/07
Vox International Corporation	PCT	Electronic Vehicle Security Systems	US04/035401	10/25/04
Vox International Corporation	US	Multiple Function Overhead Entertainment System For Use In A Vehicle	10/842,100	05/10/04
Vox International Corporation	CA	Speaker Cover	2616625	7/11/06
Vox International Corporation	PCT	Customizable Remote Transceiver For A Vehicle	US06/00033	1/3/06
Vox International Corporation	CA	Customizable Remote Transceiver For A Vehicle	2594219	1/3/06
Vox International Corporation	CA	Cover for a Vehicle Media Device	2622809	9/6/06
Vox International Corporation	PCT	Cover for a Vehicle Media Device	US06/34628	9/6/06
Vox International Corporation	PCT	Remote Control For Home Entertainment	US06/46717	12/7/06
Vox International Corporation	CA	Remote Control For Home Entertainment	2634180	12/7/06
Vox International Corporation	US	Vehicle Seat Entertainment System Incorporating A Databus	60/734,353	11/07/05
Vox International Corporation	PCT	Vehicle Seat Entertainment System Incorporating A Databus	US06/43160	11/6/06
Vox International Corporation	CA	Vehicle Seat Entertainment System Incorporating A Databus	2630804	11/6/06
Vox International Corporation	US	Portable Entertainment System Mountable In A Vehicle Seat	60/734,337	11/07/05
Vox International Corporation	US	Entertainment System Mountable In A Vehicle Seat	60/734,329	11/07/05
Vox International Corporation	CA	Speaker Enclosure	116476	6/29/06
Vox International Corporation	CA	Speaker Enclosure	116477	6/29/06

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Vox International Corporation	CA	Movable Speaker Cover	2679445	3/13/08
Vox International Corporation	US	Key Fob	117290	8/30/06
Vox International Corporation	CA	Rear Seat Entertainment System for a Vehicle Having an Active Headrest	2674824	1/4/08
Vox International Corporation	CA	High Output Loudspeaker	2674467	1/4/08
Vox International Corporation	PCT	High Output Loudspeaker	US08/50299	1/4/08
Vox International Corporation	CA	Seat Back Entertainment System	2687273	5/9/08
Vox International Corporation	PCT	Seat Back Entertainment System	US08/63290	5/9/08
Vox International Corporation	CA	Active Load Isolator and Wireless Speaker for Mixed Signal Environments	2693268	7/10/08
Vox International Corporation	PCT	Active Load Isolator and Wireless Speaker for Mixed Signal Environments	US08/69614	7/10/08
Vox International Corporation	CA	Vehicle Headrest Cover	2631300	5/15/08
Vox International Corporation	CA	Vehicle Headrest Cover	2711321	1/2/09
Vox International Corporation	PCT	Vehicle Headrest Cover	US09/30044	1/2/09
Vox International Corporation	CA	Two-Sided Electronic Game And Remote Controller	2661243	4/2/09
Vox International Corporation	CA	Portable Transceiver With Vehicle Security Control And Locate Features	2684116	10/28/09
Vox International Corporation	US	Parking Sensor/Observation System Add-On For A Vehicle	12/612,971	11/5/09
Vox International Corporation	CA	Systems And Methods For Pre-Rendering An Audio Representation Of Textual Content For Subsequent Playback	2701282	4/22/10
Vox International Corporation	PCT	Utilization Of Radio Station Metadata To Control Playback Of Content And Display Of Corresponding Content Information	PCT/US10/24552	2/18/10
Vox International Corporation	US	Utilization Of Radio Station Metadata To Control Playback Of Content And Display Of Corresponding Content Information	12/388,100	2/18/09
Vox International Corporation	US	Vehicle Entertainment System	11/215,084	8/31/05
Vox International Corporation	CA	Home Control Protection System	2710617	12/23/2008

Grantor	Country	Patent	Application/ Patent No.	Filing/Issue Date
Voxx International Corporation	CA	Remote Control And Method For Using Same For Controlling Entertainment Equipment	2705920	11/17/2008
Voxx International Corporation	CA	Omni-Directional, Multi-Polarity, Low Profile Planar Antenna	2725313	5/26/2009
Voxx International Corporation	PCT	Method And Apparatus For Harvesting Energy	PCT/US11/00 025	1/6/2011
Voxx International Corporation	PCT	Automatic Variable Power Outlet For Energy Saving Power Source	PCT/US10/00 2703	10/7/2010

Patent Licenses

Grantors have licensed third parties to use Intellectual Property under the following Contracts:

1. Patent License Agreement between Audiovox Corporation and PFK Electronics, Limited dated July 1, 2008.
2. Settlement Agreement and Patent License between Audiovox Corporation and Epsilon Electronics, Inc. dated September 1, 2005.
3. Settlement Agreement and Patent License Agreement between Audiovox Corporation and TMI Products, Inc. dated April 1, 2010.
4. Patent License Agreement between Audiovox Corporation and Icon Enterprises Int'l Inc. a/k/a Icon TV dated July 1, 2005.
5. Patent License Agreement between Audiovox Corporation and Rosen Entertainment Systems, LLC and Rosen Entertainment Systems LP dated September 1, 2003.
6. Settlement and Patent License Agreement between Voxx International Corporation and AVA Enterprises, Inc. d/b/a Boss Audio dated October 1, 2012.

Grantors have an exclusive license to certain third party Intellectual Property under the following Contracts:

1. Patent License Agreement between Rosen Entertainment Systems, LLC and Rosen Entertainment Systems LP and Audiovox Corporation, dated September 1, 2003 (mobile video patents — exclusive for OEMs and TIER Suppliers and non-exclusive for entities other than OEMs and Tier Suppliers).
2. License and Distribution Agreement between Voxx Electronics Corp. and EyeLock, Inc. dated May 9, 2014.

In addition to exclusive license Contracts, Grantors have a non-exclusive license to third party Intellectual Property under the following Contracts:

1. MPEG-2 Patent Portfolio License between MPEG LA, LLC and Audiovox Corporation dated December 15, 2010.
2. 1394 Patent Portfolio License between MPEG LA, LLC and Audiovox Corporation dated January 29, 2007.
3. Non-Exclusive Patent License Agreement between Advanced Video Technologies LLC and Audiovox Electronics Corporation dated November 9, 2009.
4. Patent License Agreement between Omega Patents LLC and Audiovox Corporation, dated January 14, 2007.
5. Omega/Audiovox GPS Patent, License and Settlement Agreement between Omega Patents LLC and Audiovox Corporation dated April I, 2007.
6. Non-Exclusive Patent License Agreement between Omega Patents, LLC and Audiovox Corporation dated April 24, 2007.
7. Product Manufacture, Marketing and Technology License Agreement between Phonex Broadband Corporation and Audiovox Corporation dated January 29, 2007.
8. Settlement Agreement and Patent License Agreement between TMA Products, Inc. and Audiovox Corporation dated April I, 2010.
9. Wi-LAN Inc. Patent License Agreement between WI-LAN Inc. and Audiovox Corporation dated October 2010.
10. Patent License Agreement between Thomson SAS and Audiovox Corporation dated December 31, 2007.
11. Patent License Agreement between Thomson Licensing and Audiovox Corporation dated January 29, 2007.
12. Settlement and Patent License Agreement between Guardian Media Technologies, Ltd. and Audiovox Corporation dated April 20, 2006.
13. SMDK Corp. Patent License and Settlement Agreement between SMDK Corp. and Audiovox Corporation dated April 9, 2010.
14. Patents In Suit Settlement Agreement between Anu IP, LLC and Voxx International Corporation dated August 6, 2012.
15. Patent License Agreement between LSI Corporation and Voxx International Corporation dated February 1, 2014.
16. Patent License Agreement between Microsoft Corporation and Voxx International Corporation dated January 15, 2014.
17. Intellectual Property License Agreement between THX, Ltd. and Klipsch and Associates, Inc., as amended by Assignment, Termination and Amendment between THX Ltd. and Klipsch Group, Inc. dated June 16, 2010, (terms are subject to confidentiality agreement). Agreement was superseded and replaced with THX Product certification and License

- Agreement dated January 1, 2012 (terms are subject to confidentiality agreement).
18. Sales and License Agreement (OEM) between DTS, Inc. and Klipsch Group, Inc. dated December 17, 2015 (terms are subject to confidentiality).
 19. ITDMI Specification Adopter Agreement between HMI Licensing, LLC and Audiovox Electronics Corporation dated November 13, 2006.
 20. DVD-Device License Agreement between Nissim Corp. and Audiovox Corporation dated May 16, 2002.
 21. DVD Manufacturing License Agreement between Rovi Corp and Audiovox Corporation dated January 30, 2001 (terms are subject to confidentiality agreement).
 22. Non-Analog Output Manufacturer License Agreement between Rovi Corp. and Audiovox Corporation dated June 5, 2007 (terms are subject to confidentiality agreement).
 23. IMP Portfolio-License Agreement and Audiovox Corporation dated July 29, 2008.
 24. Apple iPod Connector License — Automotive Accessories # C56-04-00542 between Apple Computer, Inc. and Audiovox Corporation dated May 25, 2005.
 25. Consumer Electronics License Agreement for Branded Devices between DivX, Inc. and Audiovox Electronics Corporation dated April 1, 2010.
 26. Nonexclusive Intellectual Property License for Receiver Technology between iBiquity Digital Corporation and Audiovox Electronics Corporation dated January 2, 2007.
 27. Technology License Agreement between The IVOXX Corporation and Audiovox Corporation dated May 7, 2009.
 28. WMDRM 10 For Devices Final Product Distribution Agreement between Microsoft Licensing, GP and Audiovox Corporation dated March 1, 2008.
 29. Restricted Digital Media Receiver Manufacturer License Agreement between Rovi Solutions Corporation and Audiovox Corporation dated October 6, 2009.
 30. Sony Computer Entertainment America Inc. Playstation Sale and License Agreement between Sony Computer Entertainment America Inc. and Audiovox Electronics Corporation dated September, 2009.
 31. Agreement between SSI America Eng LLC and Audiovox Electronics Corporation dated January 6, 2005.
 32. License Agreement between Principle Solutions, Inc. and Audiovox Electronics Corporation dated May 7, 2004.
 33. Master License Agreement between XM Satellite Radio Inc. and Audiovox Electronics Corporation dated April 7, 2005, as amended.
 34. Cross License Agreement and Mutual Covenant Not to Sue between DEI Holdings, Inc. and Audiovox Corporation dated April 2, 2010.
 35. Product Manufacture, Marketing and Technology License Agreement between Phonex Broadband Corporation and Audiovox Corporation dated January 29 2007.
 36. License Agreement between Adamasu Gebre and Audiovox Corporation dated December

18, 2007.

37. Settlement and License Agreement between International Control Systems, LLC and Audiovox Corporation dated October 13, 2010.
38. Confidential Cross-License, Mutual Release and Settlement Agreement between Old World Industries, LLC and Voxx Electronics Corp. dated February 25, 2013.
39. License Agreement between Voxx Accessories Corp. and Washington research Foundation dated October 18, 2013.
40. System License Agreement between Dolby International AB, Dolby Laboratories Licensing Corporation and Voxx International Corporation dated March 16, 2015.
41. Distribution Agreement between 360fly, Inc. and Voxx Electronics Corporation dated August 18, 2015.