

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT8297423

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
TRUIST BANK	11/21/2023
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	JL AUDIO, INC.
<b>Street Address:</b>	10369 NORTH COMMERCE PARKWAY
<b>City:</b>	MIRAMAR
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	33025
<b>PROPERTY NUMBERS Total: 36</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	10674252
Patent Number:	10484767
Patent Number:	10462546
Patent Number:	D861643
Patent Number:	D858487
Patent Number:	10362389
Patent Number:	D843975
Patent Number:	10123125
Patent Number:	9980036
Patent Number:	9800970
Patent Number:	9799321
Patent Number:	8605936
Patent Number:	8374379
Patent Number:	8335337
Patent Number:	7792320
Patent Number:	7715584
Patent Number:	7684480
Patent Number:	7379558
Patent Number:	7356157
Patent Number:	7305750

PATENT

Property Type	Number
Patent Number:	7167515
Patent Number:	7057905
Patent Number:	6744902
Patent Number:	D484116
Patent Number:	6639994
Patent Number:	D480709
Patent Number:	6625292
Patent Number:	6568503
Patent Number:	D472891
Patent Number:	6535613
Patent Number:	6501844
Patent Number:	6496590
Patent Number:	6441685
Patent Number:	6330340
Patent Number:	6327371
Application Number:	16111390

#### CORRESPONDENCE DATA

**Fax Number:** (212)918-8989

*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.*

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**Email:** eva.martinez@haynesboone.com

**Correspondent Name:** ANNIE ALLISON, HAYNES AND BOONE LLP

**Address Line 1:** 30 ROCKEFELLER PLZ FL 26

**Address Line 2:** 24835.53

**Address Line 4:** NEW YORK, NEW YORK 10112

<b>ATTORNEY DOCKET NUMBER:</b>	24835.53
<b>NAME OF SUBMITTER:</b>	ANNIE ALLISON
<b>SIGNATURE:</b>	/ANNIE ALLISON/
<b>DATE SIGNED:</b>	11/28/2023
	This document serves as an Oath/Declaration (37 CFR 1.63).

#### Total Attachments: 8

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## RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

This RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST (“Release”) is made and effective as of November 21, 2023, and granted by Truist Bank, a North Carolina banking corporation with an address at 110 E. Broward Boulevard, Ste. 2100, Ft. Lauderdale, FL 33301 (the “Lender”), in favor of JL Audio, Inc., a Florida corporation with an address at 10369 North Commerce Parkway, Miramar, FL 33025 (the “Borrower”).

WHEREAS, pursuant to that certain Loan Agreement dated as of September 22, 2020 between Borrower and Lender, Borrower executed and delivered to Lender (i) that certain *Agreement Not to Encumber (Patents)* by and between Borrower and Lender dated as of September 22, 2020 which was recorded with the USPTO at Reel/Frame No. 53978/310; and (ii) that certain *Agreement Not to Encumber (Trademarks)* by and between Borrower and Lender date as of September 22, 2020 which was recorded with the USPTO at Reel/Frame No. 7070/986 (collectively the “Security Agreements”); and

WHEREAS, pursuant to the Security Agreements, Borrower pledged and granted to the Lender a security interest in and to all of the right, title and interest of Borrower in, to and under the IP Collateral (as defined below); and

WHEREAS, the Borrower has requested that Lender enter into this Release in order to effectuate, evidence and record the release and reassignment to Borrower of any and all right, title and interest the Lender may have in the IP Collateral pursuant to the Security Agreements.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender hereby states as follows:

1. Release of Security Interest. Lender hereby terminates the Security Agreements and terminates, releases and discharges any and all security interests that it has pursuant to the Security Agreements in any and all right, title and interest of Borrower, and reassigns to the Borrower any and all right, title and interest that it may have, in, to and under the following (collectively, the “IP Collateral”):

(a) any and all patents, patent applications and other patent rights and any other governmental authority-issued indicia of invention ownership, including the patents and patent applications listed in Schedule 1 hereto, and all reissues, divisions, continuations, continuations-in-part, renewals, extensions and reexaminations thereof and amendments thereto (the “Patents”);

(b) any and all trademarks, service marks, trade names, brand names, logos, trade dress, design rights and other similar designations of source, whether registered or unregistered, including the trademark registrations and applications set forth in Schedule 2 hereto, together with the goodwill connected with the use thereof and symbolized thereby and all extensions and renewals thereof (“Trademarks”);

(c) all rights of any kind whatsoever of such Borrower accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world;

(d) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and


(e) any and all claims and causes of action with respect to any of the foregoing, whether occurring before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Further Assurances. Lender agrees, at Borrower's expense, to take all further reasonable actions, and provide to Borrower and its successors, assigns and legal representatives all such cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents or other instruments, as the Borrower and its successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.

3. Governing Law. This Release and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Release and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of New York, without giving effect to any choice or conflict of law provision or rule (whether of the State of New York or any other jurisdiction).

IN WITNESS WHEREOF, Lender has caused this Release to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

TRUIST BANK

By:  \_\_\_\_\_

Name: KEITH ARNOLD

Title: SVP

## SCHEDULE 1

### PATENTS

#### I. U.S. Patents

Patent No.	Patent Title
10,674,252	Self-draining loudspeaker system
10,484,767	Loudspeaker system with multi-component grill assembly
10,462,546	Illuminated speaker
D861,643	Loudspeaker enclosure
D858,487	Loudspeaker grill assembly
10,362,389	Self-draining band-pass loudspeaker system
D843,975	Baffle for a loudspeaker enclosure
10,123,125	Loudspeaker with a field replaceable moving assembly and method of assembly
9,980,036	Passive radiator
9,800,970	Loudspeaker system with passive radiator
9,799,321	Waveguide for a boat
8,605,936	In-wall loudspeaker mounting method and apparatus
8,374,379	Loudspeaker with replaceable motor assembly
8,335,337	Loudspeaker with replaceable motor assembly
7,792,320	Loudspeaker with field replaceable parts and method of assembly
7,715,584	Loudspeaker with air deflector
7,684,480	Method and system for equalization of a replacement load
7,379,558	Loudspeaker with integrated spider standoff ring
7,356,157	Loudspeaker lead wire management system
7,305,750	Method of assembling a loudspeaker
7,167,515	Method and system for equalization of a replacement load
7,057,905	Method and apparatus for power conversion having a four-quadrant output
6,744,902	Ported loudspeaker enclosure
D484,116	Loudspeaker
6,639,994	Loudspeaker having adjustable motor strength
D480,709	Loudspeaker
6,625,292	Ported loudspeaker enclosure
6,568,503	Loudspeaker with improved mounting structure for the surround
D472,891	Loudspeaker frame
6,535,613	Air flow control device for loudspeaker
6,501,844	Loudspeaker and method of assembling same
6,496,590	Loudspeaker with improved diaphragm
6,441,685	Amplifier circuit and method for providing negative feedback thereto
6,330,340	Loudspeaker with a diaphragm having integral vent bores
6,327,371	Loudspeaker with cooling adapter

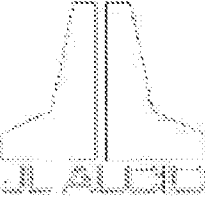

## II. U.S. Patent Applications

Patent Publication Application No.	Patent Application No.	Patent Title
20200068291	16/111390	Vented loudspeaker


## SCHEDULE 2

### TRADEMARKS

#### I. USPTO Trademarks

Mark	Registration or Serial No.	Status	Goods/Services
PRIMACY	RN - 5978504	Live	Class 9: Loudspeaker systems.
TUN	RN - 5541564	Live	Class 9: Downloadable software for use in devices that interconnect an audio and/or multi-media system to various sources of audio and/or video content.
FiX	RN - 5240847	Live	Class 9: Digital signal processors for connection to OEM audio systems in vehicles which remove the system's equalization, crossover filtering and time alignment and output an audio signal to aftermarket audio systems.
TwK	RN - 5236433	Live	Class 9: Digital signal processors for tuning audio systems.
DOMINION	RN - 4856602	Live	Class 9: Loudspeaker systems.
DOMINION	RN - 4973883	Live	Class 9: Loudspeaker systems.
	RN - 5465009	Live	Class 9: Audio crossovers; digital signal processors; audio receivers; electric wires and cables; signal splitters in the nature of Y-adapters; barrel cable connectors; electrical audio interconnect cables; electrical video interconnect cables; battery connectors; power distribution blocks; master ground lugs in the nature of electrical contacts; electrical power ring terminals and fuses for automotive electrical systems; device for interconnecting an audio and/or multi-media system to various sources of audio and/or video content, namely, digital electronic devices for transmitting and receiving audio and video files; radio receivers; radio signal tuners; pre-amplifiers.
SLAMPAK	RN - 4310331	Live	Class 9: audio equipment for vehicles, namely, loudspeakers, amplifiers, electric wires and mounting hardware sold therewith as a unit.
	RN - 4841629	Live	Class 9: device for interconnecting an audio and/or multi-media system to various sources of audio and/or video content, namely, digital electronic devices for transmitting and receiving audio and video files; radio receivers and radio signal tuners; pre-amplifiers.
MEDIAMASTER	RN - 4822352	Live	Class 9: device for interconnecting an audio and/or multi-media system to various sources of audio and/or video content, namely, digital electronic devices for transmitting and receiving audio and video files; radio receivers and radio signal tuners; pre-amplifiers.
HOW WE PLAY.	RN - 4813214	Live	Class 9: audio components and equipment, namely, loudspeakers, loudspeaker systems.

			loudspeakers with built in amplifiers, loudspeaker boxes and enclosures, electrical loudspeaker wire, signal cable connectors, fuse blocks, battery terminals, amplifiers, audio signal processors, receivers, tuners, equalizers, radio receivers, radio signal tuners, pre-amplifiers, audio interface devices for connecting aftermarket audio equipment to factory audio systems installed in vehicles, Y-adapters, barrel cable connectors, audio interconnects, video interconnects, battery connectors, power distribution blocks, master ground lugs, electrical power ring terminals and fuses for automotive electrical systems; device for interconnecting an audio and/or multi-media system to various sources of audio and/or video content, namely, digital electronic devices for transmitting and receiving audio and video files; audio equipment for vehicles, namely, loudspeakers, amplifiers, electric wires and mounting hardware sold therewith as a unit.
GOATHAM	RN - 3625580	Live	Class 9: Loudspeakers with built in amplifiers.
FATHOM	RN - 3527383	Live	Class 9: loudspeakers with built in amplifiers.
GOATHAM	RN - 3344666	Live	Class 9: loudspeakers
FATHOM	RN - 3101356	Live	Class 9: loudspeakers
AHEAD OF THE CURVE	RN - 3048065	Live	Class 9: Audio components and equipment, namely, loudspeakers, loudspeaker systems, loudspeaker enclosures, electrical loudspeaker wire, signal cable connectors, fuse blocks, battery terminals, amplifiers, audio signal processors, receivers, tuners, equalizers, Y-adapters, barrel cable connectors, audio interconnects, video interconnects, battery connectors, power distribution blocks, master ground lugs, electrical power ring terminals and fuses for automotive electrical systems.
CLEANSWEEP	RN - 3036374	Live	Class 9: audio interface devices for connecting aftermarket audio equipment to factory audio systems installed in vehicles.
JL AUDIO	RN - 2532728	Live	Class 9: audio equipment, namely, amplifier and audio signal processors for use in connection with loudspeakers, audio speakers, receivers, tuners, equalizers or components or accessories related thereto.
STEALTHBOX	RN - 2890608	Live	Class 9: speaker boxes and enclosures.
EVOLUTION	RN - 2797966	Live	Class 9: loudspeakers for use in motor vehicles.
JL AUDIO	RN - 1948910	Live	Class 9: audio and stereo components and accessories, particularly speakers.

	RN - 1956624	Live	Class 9: audio and stereo components and accessories, namely amplifiers [ , receivers, tuners, ] equalizers and loud speakers.
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