

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6815500

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AUDINATE PTY LTD.	06/30/2017
RECEIVING PARTY DATA		
Name:	AUDINATE HOLDINGS PTY LIMITED	
Street Address:	LEVEL 1, 458-468 WATTLE STREET	
City:	ULTIMO, NEW SOUTH WALES	
State/Country:	AUSTRALIA	
Postal Code:	2007	
PROPERTY NUMBERS Total: 8		
Property Type	Number	
Application Number:	16478784	
Application Number:	15279000	
Application Number:	16580725	
Application Number:	16709301	
Application Number:	16432407	
Patent Number:	10805371	
Patent Number:	11019381	
Patent Number:	10771290	
CORRESPONDENCE DATA		
Fax Number:	(202)626-1700	
<i>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.</i>		
Phone:	212-326-3939	
Email:	kmhutchison@jonesday.com	
Correspondent Name:	JONES DAY	
Address Line 1:	250 VESEY STREET	
Address Line 4:	NEW YORK, NEW YORK 10281-1047	
ATTORNEY DOCKET NUMBER:	012434-26/28/29/30/31/32	
NAME OF SUBMITTER:	VISHAL V. KHATRI	
SIGNATURE:	/Vishal V Khatri/	

DATE SIGNED:	07/15/2021
Total Attachments: 5 source=012434_Assignment#page1.tif source=012434_Assignment#page2.tif source=012434_Assignment#page3.tif source=012434_Assignment#page4.tif source=012434_Assignment#page5.tif	

DATED

30 June

2017

(1) AUDINATE PTY LTD

- and -

(2) AUDINATE HOLDINGS PTY LIMITED

DEED OF ASSIGNMENT

BETWEEN:

- (1) AUDINATE PTY LTD (ACN 120 828 006) of Level 1, 458-468 Wattle Street, Ultimo NSW 2007 (Assignor)
- (2) AUDINATE HOLDINGS PTY LIMITED ACN 618 936 664 of Suite 2, Level 1, 458-468 Wattle Street, Ultimo NSW 2007 (Assignee)

BACKGROUND:

- C The Assignor is the owner of the patents and patent applicant identified in Schedule 1 (the Patents).
- D The Assignor has agreed to assign its entire rights in and to the Patents to the Assignee.

IT IS AGREED:

1. Assignment

- 1.1. The Assignor, in return for valuable consideration from the Assignee (receipt of which is hereby acknowledged), assigns to the Assignee its entire rights, title and interest in and to the Patents, including its rights, if any, to:
 - (a) take legal action for any infringement of the Patents, passing off or a contravention of any applicable consumer protection legislation, in relation to acts which took place prior to the date of this Assignment, or which takes place prior to the recordal of this Assignment; and
 - (b) apply for and obtain other patents claiming priority from, or otherwise based on, the Patents including divisional application(s), applications for patents of addition, patent application(s), continuation application(s), continuation in part application(s), utility patent application(s) or patents granted therefrom.
- 1.2. Each party to this Assignment must do all things reasonably necessary to give effect to this clause 1, including by executing further documents.
- 1.3. This Assignment is effective on the date it is signed by the Assignor.

2. General

- 2.1. A term or part of a term of this deed that is illegal or unenforceable may be severed from this deed and the remaining terms or parts of the term of this deed continue in force.
- 2.2. This deed may be executed in counterparts. All executed counterparts constitute one document.
- 2.3. This deed is governed by the law of the State of New South Wales, Australia and each party irrevocably and unconditionally submits to the non-exclusive jurisdiction of the courts of the State of New South Wales, Australia.


SCHEDULE 1 - PATENTS

Patent/App. No.	Title	Country	Status
7,747,725	Method for Transporting Digital Media	USA	Granted
8,005,939	Method for Transporting Digital Media	USA	Granted
8,478,856	Method for Transporting Digital Media	USA	Granted
9,003,009	Method for Transporting Digital Media	USA	Granted
9,398,091	Method for Transporting Digital Media	USA	Granted
15/187,309	Method for Transporting Digital Media	USA	Pending
EP1872533	Method for Transporting Digital Media	Europe	Pending
7,978,696	Redundant Media Packet Streams	USA	Granted
8,411,679	Redundant Media Packet Streams	USA	Granted
8,913,612	Redundant Media Packet Streams	USA	Granted
14/539,575	Redundant Media Packet Streams	USA	Pending
CN101563886 (B)	Redundant Media Packet Streams	China	Granted
EP2033360 (B1)	Redundant Media Packet Streams	Europe	Granted
9,178,927	Transmitting and Receiving Media Packet Streams	USA	Granted
14/858,893	Transmitting and Receiving Media Packet Streams	USA	Pending
CN101491002 (B)	Transmitting and Receiving Media Packet Streams	China	Granted
EP2033361	Transmitting and Receiving Media Packet Streams	Europe	Granted
8,717,152	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	USA	Granted
8,966,109	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	USA	Granted
9,479,573	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	USA	Granted
15/273,300	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	USA	Pending
CN101731011 (B)	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	China	Granted
EP2165541 (B1)	Systems, Methods and Computer-Readable Media for Configuring Receiver Latency	Europe	Granted
9,497,103	Isochronous local media network for performing discovery	USA	Granted
15/279,000	Network Devices, Methods and/or Systems for Use in a Media Network	USA	Pending
CN102017652 (B)	Network Devices, Methods and/or Systems for Use in a Media Network	China	Granted
EP2255541 (B1)	Network Devices, Methods and/or Systems for	Europe	Granted

Patent/App. No.	Title	Country	Status
	Use in a Media Network		
14/349,546	Systems, Methods and Devices for Networking Over High Impedance Cabling	USA	Pending
CN103959664 (B)	Systems, Methods and Devices for Networking Over High Impedance Cabling	China	Granted
EP2764631 (A4)	Systems, Methods and Devices for Networking Over High Impedance Cabling	Europe	Pending
PCT/AU2015/000345	Systems, Methods and Devices for Providing Networked Access To Media Signals		
15/317,791	Systems, Methods and Devices for Providing Networked Access To Media Signals	USA	Pending
CN106576007 (A)	Systems, Methods and Devices for Providing Networked Access To Media Signals	China	Pending
EP3155735 (A1)	Systems, Methods and Devices for Providing Networked Access To Media Signals	Europe	Pending
62/447,722	Systems, Methods, And Devices For Networked Media Distribution	USA	Pending

EXECUTED as a deed.

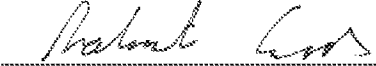
Signed, sealed and delivered as a Deed by
AUDINATE PTY LTD acting by the
following persons



Signature of director

LEE ELLISON

Name of director (print)

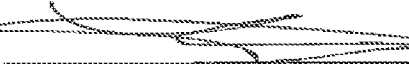


Signature of director/company secretary
(Please delete as applicable)

Rob Goss

Name of director/company secretary (print)

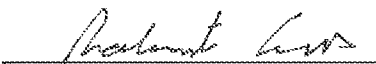
Signed, sealed and delivered as a Deed by:
AUDINATE HOLDINGS PTY LIMITED
acting by the following persons



Signature of director

LEE ELLISON

Name of director (print)



Signature of director/company secretary
(Please delete as applicable)

Rob Goss

Name of director/company secretary (print)