

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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EPAS ID: PAT6734143

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST

**CONVEYING PARTY DATA**

Name	Execution Date
ECHONOUS, INC.	05/25/2021
ECHONOUS NA, INC.	05/25/2021

**RECEIVING PARTY DATA**

<b>Name:</b>	KENNEDY LEWIS INVESTMENT MANAGEMENT LLC
<b>Street Address:</b>	80 BROAD STREET, 22ND FLOOR
<b>City:</b>	NEW YORK
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	10004

**PROPERTY NUMBERS Total: 57**

Property Type	Number
Application Number:	62568709
Application Number:	15969632
Application Number:	16715956
Application Number:	17135760
Application Number:	62742714
Application Number:	16593173
Application Number:	16888366
Application Number:	63041569
Application Number:	29693104
Application Number:	29772469
PCT Number:	US2020035398
Application Number:	62305980
Application Number:	15454678
Application Number:	17200554
Application Number:	62313601
Application Number:	62899554
Application Number:	17018837
Application Number:	63016933
Application Number:	63022985

PATENT

<b>Property Type</b>	<b>Number</b>
Application Number:	17088390
Application Number:	63022986
Application Number:	16913322
Application Number:	63022987
Application Number:	17068143
Application Number:	63022989
Application Number:	17091263
Application Number:	17095480
Application Number:	62614093
Application Number:	29624384
Application Number:	29624393
Application Number:	29691182
Application Number:	29640817
Application Number:	62302109
Application Number:	15446290
Application Number:	62327636
Application Number:	62334683
Application Number:	15592655
Application Number:	62363160
Application Number:	62385806
Application Number:	15699771
Application Number:	62644193
Application Number:	16355257
Application Number:	62748866
Application Number:	16659021
Application Number:	62819010
Application Number:	16815421
Application Number:	62819014
Application Number:	16818813
Application Number:	62854931
Application Number:	16888372
Application Number:	29693105
Application Number:	29751383
PCT Number:	US2020022149
PCT Number:	US2020022749
PCT Number:	US2020035401
Application Number:	15485861
Application Number:	12305975

**CORRESPONDENCE DATA****Fax Number:** (914)288-0023*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.***Phone:** 9142880022**Email:** USPTO@LEASONELLIS.COM**Correspondent Name:** LEASON ELLIS LLP**Address Line 1:** ONE BARKER AVENUE**Address Line 2:** FIFTH FLOOR**Address Line 4:** WHITE PLAINS, NEW YORK 106011523**ATTORNEY DOCKET NUMBER:** 05237/813296-000**NAME OF SUBMITTER:** JORDAN GARNER**SIGNATURE:** /jordan garner/**DATE SIGNED:** 05/27/2021**Total Attachments: 17**

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

**THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT** (this “**Agreement**”) dated as of May 25, 2021 is made by EchoNous, Inc., a Delaware corporation, and EchoNous NA, Inc., a Delaware corporation (collectively “**Grantor**”) in favor of Kennedy Lewis Investment Management LLC, as collateral agent for the Lenders (as defined below) (in such capacity, “**Agent**”).

RECITALS

A. Grantor has entered into a Loan, Guaranty and Security Agreement with certain financial institutions party thereto (the “**Lenders**”) and Agent, in its capacity as collateral agent for itself and the Lenders, dated as of the date hereof (as amended, restated, or otherwise modified from time to time, the “**Loan Agreement**”). All capitalized terms used but not defined herein shall have the respective meanings given to them in the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Agent for its benefit and the benefit of the Lenders a security interest in all of Grantor’s right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

1. Grant of Security Interest. To secure its obligations under the Loan Agreement, Grantor grants and pledges to Agent for its benefit and the benefit of the Lenders a security interest in all of Grantor’s right, title and interest in, to and under its intellectual property (all of which shall collectively be called the “**Intellectual Property Collateral**”), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work of authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the “**Copyrights**”);

(b) Any and all trade secrets and trade secret rights, including any rights to unpatented inventions, know how, operating manuals, now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisionals, continuations, renewals, reissues, extensions, re-examination certificates, utility models, and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the “**Patents**”);

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the “**Trademarks**”);

(f) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the “**Mask Works**”);

(g) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(h) All licenses or other rights to use any of the Copyrights, Patents, Trademarks, or Mask Works and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(i) All amendments, renewals and extensions of any of the Copyrights, Trademarks, Patents, or Mask Works; and

(j) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Notwithstanding the foregoing, the Intellectual Property Collateral shall not include: (i) rights held under a license that are not assignable by their terms without the consent of the licensor thereof (but only to the extent such restriction on assignment is effective under Section 9-406, 9-407, 9-408 or 9-409 of the Code (or any successor provision or provisions) of any relevant jurisdiction or any other applicable law (including the Bankruptcy Code) or principles of equity); and (ii) any "intent to use" trademarks.

2. Recordation. Grantor authorizes the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights and any other government officials to record and register this Agreement upon request by Agent.

Grantor hereby authorizes Agent to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to: (i) correct any inadvertent errors or omissions relating to Intellectual Property Collateral listed in Exhibits A-D and (ii) include any Intellectual Property Collateral which Grantor obtains subsequent to the date of this Agreement and (b) file a duplicate original of this Agreement containing amended exhibits reflecting such corrected or new Intellectual Property Collateral.

3. Loan Documents. This Agreement has been entered into pursuant to and in conjunction with the Loan Agreement, which is hereby incorporated by reference. The provisions of the Loan Agreement shall supersede and control over any conflicting or inconsistent provision herein. The rights and remedies of Agent with respect to the Intellectual Property Collateral are as provided by the Loan Agreement and related documents, and nothing in this Agreement shall be deemed to limit such rights and remedies.

4. Execution in Counterparts. This Agreement and any amendments, waivers, consents or supplements hereto may be executed in any number of counterparts, and by different parties hereto in separate counterparts, each of which when so delivered shall be deemed an original, but all of which counterparts shall constitute but one and the same instrument. Delivery of an executed counterpart of a signature page of this Agreement by facsimile, portable document format (.pdf) or other electronic transmission will be as effective as delivery of a manually executed counterpart hereof.

5. Successors and Assigns. The provisions of this Agreement shall inure to the benefit of the parties hereto and their respective successors and assigns. Grantor shall not assign its obligations under this Agreement without Agent's express prior written consent, and any such attempted assignment shall be void and of no effect. Agent may assign, transfer, or endorse its rights hereunder pursuant to the terms of the Loan Agreement without prior notice to Grantor, and all of such rights shall inure to the benefit of Agent's successors and assigns.

6. Governing Law. THIS AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER SHALL IN ALL RESPECTS BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF NEW YORK (WITHOUT REGARD TO THE CONFLICT OF LAWS PRINCIPLES THAT WOULD RESULT IN THE APPLICATION OF ANY LAW OTHER THAN THE LAW OF SUCH STATE), INCLUDING ALL MATTERS OF CONSTRUCTION, VALIDITY AND PERFORMANCE, REGARDLESS OF THE LOCATION OF THE COLLATERAL, PROVIDED, HOWEVER, THAT IF THE LAWS OF ANY JURISDICTION OTHER THAN NEW YORK SHALL GOVERN IN REGARD TO THE VALIDITY, PERFECTION OR EFFECT OF PERFECTION OF ANY LIEN OR IN REGARD


TO PROCEDURAL MATTERS AFFECTING ENFORCEMENT OF ANY LIENS IN COLLATERAL, SUCH LAWS OF SUCH OTHER JURISDICTIONS SHALL CONTINUE TO APPLY TO THAT EXTENT.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

**GRANTOR:**

**ECHONOUS, INC.**

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

Name: John Brenneman

Title: Chief Financial Officer

**ECHONOUS NA, INC.**

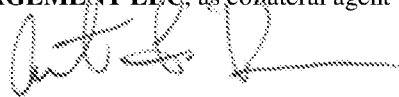
By:  \_\_\_\_\_

Name: John Brenneman

Title: Chief Financial Officer

**AGENT:**

**KENNEDY LEWIS INVESTMENT  
MANAGEMENT LLC, as collateral agent**

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

Name: Anthony Pasqua

Title: Authorized Signatory



**EXHIBIT A**  
**COPYRIGHTS**

None.

**EXHIBIT B**

**PATENTS**

Country	TITLE	APPLICATION NO.	FILING DATE	STATUS	SUBJECT MATTER
AU	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	2018345785	2-Oct-2018	Pending	3-signals
AU	MEDICAL EXAMINATION PROBE	201916847	2-Dec-2019	Granted	3-signals
AU	MEDICAL EXAMINATION PROBE	202011700	2-Dec-2019	Granted	3-signals
BR	MEDICAL EXAMINATION PROBE	BR3020190058898	2-Dec-2019	Pending	3-signals
BR	MEDICAL EXAMINATION PROBE	BR3020190058880	2-Dec-2019	Pending	3-signals
BR	MEDICAL EXAMINATION PROBE	BR3020190058871	2-Dec-2019	Pending	3-signals
BR	MEDICAL EXAMINATION PROBE	BR3020190058839	2-Dec-2019	Granted	3-signals
CA	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	3076914	2-Oct-2018	Pending	3-signals
CA	MEDICAL EXAMINATION PROBE	191601	2-Dec-2019	Pending	3-signals
CN	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	201880064957.9	2-Oct-2018	Published	3-signals
CN	MEDICAL EXAMINATION PROBE	201930669546.X	2-Dec-2019	Granted	3-signals
EM	MEDICAL EXAMINATION PROBE	007311287-0001	29-Nov-2019	Granted	3-signals
EM	MEDICAL EXAMINATION PROBE	007311287-0002	29-Nov-2019	Granted	3-signals
EP	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	18864249	2-Oct-2018	Pending	3-signals
HK	MEDICAL EXAMINATION PROBE	1915154.3	2-Dec-2019	Pending	3-signals
HK	MEDICAL EXAMINATION PROBE	1915310.5	23-Dec-2019	Pending	3-signals
IN	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	202017015346	2-Oct-2018	Pending	3-signals
IN	MEDICAL EXAMINATION PROBE	324112-001	28-Nov-2019	Granted	3-signals
JP	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	2020-519413	2-Oct-2018	Pending	3-signals
JP	MEDICAL EXAMINATION PROBE	2019-026730	2-Dec-2019	Granted	3-signals

KR	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	10-2020-7012806	2-Oct-2018	Pending	3-signals
KR	MEDICAL EXAMINATION PROBE	30-2019-0057686	29-Nov-2019	Allowed	3-signals
KR	MEDICAL EXAMINATION PROBE	30-2019-0059479	9-Dec-2019	Allowed	3-signals
MX	MEDICAL EXAMINATION PROBE	MX/f/2019/003346	29-Nov-2019	Pending	3-signals
RU	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	2020114954	2-Oct-2018	Pending	3-signals
RU	MEDICAL EXAMINATION PROBE	2019505578	11-Dec-2019	Granted	3-signals
TW	MEDICAL EXAMINATION PROBE	108307398	2-Dec-2019	Granted	3-signals
TW	MEDICAL EXAMINATION PROBE	108307401	2-Dec-2019	Allowed	3-signals
US	SYSTEM AND METHOD PROVIDING COMBINED ULTRASOUND, ELECTROCARDIOGRAPHY, AND AUSCULTATION	62/568709	5-Oct-2017	Expired	3-signals
US	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	15/969632	2-May-2018	Granted	3-signals
US	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	16/715956	16-Dec-2019	Granted	3-signals
US	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	17/135760	28-Dec-2020	Pending	3-signals
US	DEVICE INCLUDING ULTRASOUND, AUSCULTATION, AND AMBIENT NOISE SENSORS	62/742714	8-Oct-2018	Expired	3-signals
US	DEVICE INCLUDING ULTRASOUND, AUSCULTATION, AND AMBIENT NOISE SENSORS	16/593173	4-Oct-2019	Published	3-signals
US	AUXILIARY ELECTROCARDIOGRAM (ECG) ASSEMBLIES AND CLINICAL DATA ACQUISITION SYSTEMS INCLUDING AUXILIARY ECG ASSEMBLIES	16/888366	29-May-2020	Pending	3-signals

US	DEVICE AND METHODS FOR MOTION ARTIFACT SUPPRESSION IN AUSCULTATION AND ULTRASOUND DATA	63/041569	19-Jun-2020	Expired	3-signals
US	MEDICAL EXAMINATION PROBE	29/693104	30-May-2019	Granted	3-signals
US	MEDICAL EXAMINATION PROBE	29/772469	2-Mar-2021	Pending	3-signals
WO	SYSTEM AND METHOD FOR FUSING ULTRASOUND WITH ADDITIONAL SIGNALS	US2018/054019	2-Oct-2018	Published	3-signals
WO	DEVICE INCLUDING ULTRASOUND, AUSCULTATION, AND AMBIENT NOISE SENSORS	US2019/054677	4-Oct-2019	Pending	3-signals
WO	AUXILIARY ELECTROCARDIOGRAM (ECG) ASSEMBLIES AND CLINICAL DATA ACQUISITION SYSTEMS INCLUDING AUXILIARY ECG ASSEMBLIES	PCT/US2020/035398	29-May-2020	Pending	3-signals
AU	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	2017230722	9-Mar-2017	Pending	AI
CA	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	3016903	9-Mar-2017	Published	AI
CN	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	201780024170.5	9-Mar-2017	Published	AI
EP	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	17711984.9	9-Mar-2017	Published	AI
HK	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	19125201.4	9-Mar-2017	Published	AI
IN	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	201817036879	9-Mar-2017	Published	AI

JP	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	2018-567018	9-Mar-2017	Pending	AI
KR	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	10-2018-7028493	9-Mar-2017	Published	AI
RU	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	2018135297	8-Oct-2018	Granted	AI
US	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS	62/305,980	9-Mar-2016	Expired	AI
US	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	15/454678	9-Mar-2017	Allowed	AI
US	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	17/200554	12-Mar-2021	Pending	AI
US	ARTIFICIAL INTELLIGENCE NETWORK FOR ULTRASOUND IMAGING	62/313601	25-Mar-2016	Expired	AI
US	SYSTEMS AND METHODS FOR AUTOMATED ULTRASOUND IMAGE LABELING AND QUALITY GRADING	62/899554	12-Sep-2019	Expired	AI
US	SYSTEMS AND METHODS FOR AUTOMATED ULTRASOUND IMAGE LABELING AND QUALITY GRADING	17/018,837	11-Sep-2020	Pending	AI
US	ARTIFICIAL INTELLIGENCE-DRIVEN MEDICAL ASSISTANT DEVICES, SYSTEMS, AND METHODS			Not yet filed	AI
US	SYSTEMS AND METHODS FOR AUTOMATED PHYSIOLOGICAL PARAMETER ESTIMATION FROM ULTRASOUND IMAGE SEQUENCES	63/016,933	28-Apr-2020	Expired	AI

US	GATING MACHINE LEARNING PREDICTIONS ON MEDICAL ULTRASOUND IMAGES VIA RISK AND UNCERTAINTY QUANTIFICATION	63/022985	11-May-2020	Expired	AI
US	A METHOD TO GATE MACHINE LEARNING PREDICTIONS ON MEDICAL ULTRASOUND IMAGES VIA RISK AND UNCERTAINTY QUANTIFICATION	17/088,390	3-Nov-2020	Pending	AI
US	CLASSIFYING OUT-OF-DISTRIBUTION RESULTS FROM OBJECT DETECTION OR SEGMENTATION OF ULTRASOUND IMAGES	63/022986	11-May-2020	Expired	AI
US	AUTOMATICALLY IDENTIFYING ANATOMICAL STRUCTURES IN MEDICAL IMAGES IN A MANNER THAT IS SENSITIVE TO THE PARTICULAR VIEW IN WHICH EACH IMAGE IS CAPTURED	16/913322	26-Jun-2020	Pending	AI
US	AUTOMATICALLY IDENTIFYING CLINICALLY IMPORTANT SIGNS IN ULTRASOUND B-MODE AND M-MODE IMAGES FOR PREDICTION OF DIAGNOSES	63/022987	11-May-2020	Expired	AI
US	AUTOMATED METHOD OF IDENTIFYING CLINICALLY IMPORTANT SIGNS IN ULTRASOUND B-MODE AND M-MODE IMAGES FOR PREDICTION OF DIAGNOSES	17/068143	12-Oct-2020	Pending	AI
US	MOTION LEARNING WITHOUT LABELS	63/022989	11-May-2020	Expired	AI
US	LEARNING MOTION WITHOUT LABELS			Not yet filed	AI
US	ROBUST SEGMENTATION THROUGH HIGH-LEVEL IMAGE UNDERSTANDING	17/091263	6-Nov-2020	Pending	AI
US	PERFORMING INFERENCE USING AN ADAPTIVE, HYBRID LOCAL/REMOTE TECHNIQUE	17/095480	11-Nov-2020	Pending	AI

WO	ULTRASOUND IMAGE RECOGNITION SYSTEMS AND METHODS UTILIZING AN ARTIFICIAL INTELLIGENCE NETWORK	US2017/021668	9-Mar-2017	Converted	AI
WO	SYSTEMS AND METHODS FOR AUTOMATED ULTRASOUND IMAGE LABELING AND QUALITY GRADING	US2020/050536	11-Sep-2020	Pending	AI
US	CART WITH KEYED COLUMN AND LOCKING COLLAR	62/614093	5-Jan-2018	Expired	Cart
US	CART	29/624384	31-Oct-2017	Granted	Cart
US	LOCKING COLLAR	29/624393	31-Oct-2017	Granted	Cart
US	LOCKING COLLAR	29/691182	14-May-2019	Granted	Cart
US	LOCKING COLLAR FOR A CART	29/640817	16-Mar-2018	Granted	Cart
AU	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	2017257988	26-Apr-2017	Abandoned	U/S
AU	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	2017323625	8-Sep-2017	Pending	U/S
AU	MOBILE CLINICAL VIEWING TOOL	201916846	2-Dec-2019	Granted	U/S
BR	MOBILE CLINICAL VIEWING TOOL	BR3020190058855	2-Dec-2019	Granted	U/S
BR	MOBILE CLINICAL VIEWING TOOL	BR3020190058847	2-Dec-2019	Granted	U/S
CA	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	3022043	26-Apr-2017	Abandoned	U/S
CA	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	3035915	8-Sep-2017	Published	U/S
CA	MOBILE CLINICAL VIEWING TOOL	191437	29-Nov-2019	Pending	U/S
CN	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	201780037700.X	26-Apr-2017	Abandoned	U/S
CN	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	201780068758.0	8-Sep-2017	Granted	U/S
CN	MOBILE CLINICAL VIEWING TOOL	201930664512.1	29-Nov-2019	Granted	U/S
EM	MOBILE CLINICAL VIEWING TOOL	007311295	29-Nov-2019	Granted	U/S



EP	ULTRASOUND SYSTEM WITH DOCKING STATION AND DOCKABLE ULTRASOUND PROBE	17760745.4	1-Mar-2017	Allowed	U/S
EP	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	17790366.3	26-Apr-2017	Abandoned	U/S
EP	SYSTEMS AND METHODS FOR ULTRASOUND PULSE GENERATION USING GALLIUM NITRIDE FIELD EFFECT TRANSISTORS	17796876.5	11-May-2017	Published	U/S
EP	ULTRASOUND TRANSDUCER PROBE WITH HEAT TRANSFER DEVICE	17828579.7	14-Jul-2017	Abandoned	U/S
EP	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	17849652.7	8-Sep-2017	Published	U/S
EP	SYSTEMS AND METHODS FOR MOTION-BASED CONTROL OF ULTRASOUND IMAGES	19766579.7	15-Mar-2019	Pending	U/S
HK	ULTRASOUND SYSTEM WITH DOCKING STATION AND DOCKABLE ULTRASOUND PROBE	19125202.2	1-Mar-2017	Pending	U/S
HK	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	19129047.7	26-Apr-2017	Abandoned	U/S
HK	MOBILE CLINICAL VIEWING STATION	1915153.1	2-Dec-2019	Pending	U/S
IN	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	201817042522	26-Apr-2017	Abandoned	U/S
IN	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	201917010757	8-Sep-2017	Published	U/S
IN	MOBILE CLINICAL VIEWING TOOL	324111-001	28-Nov-2019	Pending	U/S
JP	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	2018-556503	26-Apr-2017	Abandoned	U/S
JP	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	2019-513798	8-Sep-2017	Pending	U/S
JP	SYSTEMS AND METHODS FOR MOTION-BASED CONTROL OF ULTRASOUND IMAGES	2020-549550	15-Mar-2019	Pending	U/S
JP	MOBILE CLINICAL VIEWING TOOL	2019-026729	2-Dec-2019	Granted	U/S

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US-DOCS\124118039.4

KR	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	10-2018-7033984	26-Apr-2017	Abandoned	U/S
KR	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	10-2019-7009990	8-Sep-2017	Published	U/S
KR	MOBILE CLINICAL VIEWING TOOL	30-2019-0057670	29-Nov-2019	Granted	U/S
MX	MOBILE CLINICAL VIEWING TOOL	MX/t/2019/003348	29-Nov-2019	Pending	U/S
RU	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	2018141254	26-Apr-2017	Abandoned	U/S
RU	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	2019110260	8-Sep-2017	Pending	U/S
RU	MOBILE CLINICAL DISPLAY DEVICE	2019505391	29-Nov-2019	Granted	U/S
TW	MOBILE CLINICAL VIEWING TOOL	108307397	2-Dec-2019	Granted	U/S
US	ULTRASOUND SYSTEM WITH DOCKING STATION AND DOCKABLE ULTRASOUND PROBE	62/302109	1-Mar-2016	Expired	U/S
US	ULTRASOUND SYSTEM WITH DOCKING STATION AND DOCKABLE ULTRASOUND PROBE	15/446290	1-Mar-2017	Granted	U/S
US	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	62/327636	26-Apr-2016	Expired	U/S
US	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	15/498000	26-Apr-2017	Abandoned	U/S
US	SYSTEMS AND METHODS FOR ULTRASOUND PULSE GENERATION USING GALLIUM NITRIDE FIELD EFFECT TRANSISTORS	62/334683	11-May-2016	Expired	U/S
US	SYSTEMS AND METHODS FOR ULTRASOUND PULSE GENERATION USING GALLIUM NITRIDE FIELD EFFECT TRANSISTORS	15/592655	11-May-2017	Granted	U/S
US	ULTRASOUND TRANSDUCER PROBE WITH HEAT TRANSFER DEVICE	62/363160	15-Jul-2016	Expired	U/S
US	ULTRASOUND TRANSDUCER PROBE WITH HEAT TRANSFER DEVICE	15/650409	14-Jul-2017	Abandoned	U/S

US	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	62/385806	9-Sep-2016	Expired	U/S
US	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	15/699771	8-Sep-2017	Allowed	U/S
US	SYSTEMS AND METHODS FOR MOTION-BASED CONTROL OF ULTRASOUND IMAGES	62/644193	16-Mar-2018	Expired	U/S
US	SYSTEMS AND METHODS FOR MOTION-BASED CONTROL OF ULTRASOUND IMAGES	16/355257	15-Mar-2019	Published	U/S
US	MOTION ARTIFACT SUPPRESSION IN ULTRASOUND COLOR FLOW IMAGING	62/748866	22-Oct-2018	Expired	U/S
US	MOTION ARTIFACT SUPPRESSION IN ULTRASOUND COLOR FLOW IMAGING	16/659021	21-Oct-2018	Published	U/S
US	ULTRASOUND TRANSDUCER ASSEMBLY HAVING LOW VISCOSITY KERF FILL MATERIAL	62/819010	15-Mar-2019	Expired	U/S
US	ULTRASOUND TRANSDUCER ASSEMBLY HAVING LOW VISCOSITY KERF FILL MATERIAL	16/815421	11-Mar-2020	Pending	U/S
US	ULTRASOUND DEVICE INCLUDING A DETACHABLE ACOUSTIC COUPLING PAD	62/819014	15-Mar-2019	Expired	U/S
US	ULTRASOUND DEVICE INCLUDING A DETACHABLE ACOUSTIC COUPLING PAD	16/818813	13-Mar-2020	Pending	U/S
US	ULTRASOUND SYSTEM WITH MOBILE CLINICAL VIEWING DEVICE	62/854931	30-May-2019	Expired	U/S
US	CLINICAL DATA ACQUISITION SYSTEM WITH MOBILE CLINICAL VIEWING DEVICE	16/888372	29-May-2020	Pending	U/S
US	MOBILE CLINICAL VIEWING TOOL	29/693105	30-May-2019	Granted	U/S
US	MOBILE CLINICAL VIEWING TOOL	29/751383	21-Sep-2020	Pending	U/S
WO	ULTRASOUND SYSTEM WITH DOCKING STATION AND DOCKABLE ULTRASOUND PROBE	US2017/020264	1-Mar-2017	Converted	U/S

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WO	ULTRASOUND ADAPTIVE POWER MANAGEMENT SYSTEMS AND METHODS	US2017/029686	26-Apr-2017	Converted	U/S
WO	SYSTEMS AND METHODS FOR ULTRASOUND PULSE GENERATION USING GALLIUM NITRIDE FIELD EFFECT TRANSISTORS	US2017/032244	12-May-2017	Converted	U/S
WO	ULTRASOUND TRANSDUCER PROBE WITH HEAT TRANSFER DEVICE	US2017/042247	14-Jul-2017	Converted	U/S
WO	FLEXIBLE CIRCUIT WITH REDUNDANT CONNECTION POINTS FOR ULTRASOUND ARRAY	US2017/050768	8-Sep-2017	Converted	U/S
WO	SYSTEMS AND METHODS FOR MOTION-BASED CONTROL OF ULTRASOUND IMAGES	US2019/022564	15-Mar-2019	Published	U/S
WO	MOTION ARTIFACT SUPPRESSION IN ULTRASOUND COLOR FLOW IMAGING	US2019/057264	21-Oct-2018	Published	U/S
WO	ULTRASOUND TRANSDUCER ASSEMBLY HAVING LOW VISCOSITY KERF FILL MATERIAL	PCT/US2020/022149	11-Mar-2020	Pending	U/S
WO	ULTRASOUND DEVICE INCLUDING A DETACHABLE ACOUSTIC COUPLING PAD	PCT/US2020/022749	13-Mar-2020	Pending	U/S
WO	CLINICAL DATA ACQUISITION SYSTEM WITH MOBILE CLINICAL VIEWING DEVICE	PCT/US2020/35401	29-May-2020	Pending	U/S
US	Ultrasound system and method	15116556	Aug. 4 2016	Abandoned	U/S
US	ULTRASOUND COUPLING MEDIUM DETECTION	15485861	4/12/2017	GRANTED	U/S
US	MEDICAL IMAGING SYSTEM AND METHOD	15485935	4/12/17	Abandoned	U/S
US	MEDICAL INTERFACE WITH MULTIPLE COMMUNICATION CHANNELS HAVING DIFFERENT DATA RATES WHEREIN ONE CHANNEL IS ALWAYS ACTIVE	12305975	6/29/07	Granted	U/S

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