

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
ZONARE MEDICAL SYSTEMS, INC.		06/09/2015
RECEIVING PARTY DATA		
Name:	SHENZHEN MINDRAY BIO-MEDICAL ELECTRONICS CO., LTD.	
Street Address:	MINDRAY BUILDING, 12TH KEJI ROAD SOUTH	
Internal Address:	HIGH-TECH INDUSTRIAL PARK, NANSHAN	
City:	SHENZHEN	
State/Country:	CHINA	
Postal Code:	518057	
PROPERTY NUMBERS Total: 47		
Property Type	Number	
PCT Number:	US2004006959	
PCT Number:	US2007081253	
Patent Number:	6251073	
Patent Number:	6569102	
Patent Number:	6866631	
Patent Number:	6618206	
Patent Number:	6896658	
Patent Number:	6936008	
Patent Number:	6773399	
Patent Number:	6663567	
Patent Number:	6733455	
Patent Number:	6685645	
Patent Number:	7226416	
Patent Number:	6866632	
Patent Number:	6980419	
Patent Number:	7022075	
Patent Number:	7238157	
Patent Number:	7699781	
Patent Number:	6997876	

PATENT

Property Type	Number
Patent Number:	7361145
Patent Number:	7627386
Patent Number:	7682309
Patent Number:	7087020
Application Number:	11189437
Patent Number:	7352570
Patent Number:	7510529
Patent Number:	8002705
Patent Number:	8784318
Application Number:	11586212
Patent Number:	8679018
Application Number:	11894757
Application Number:	11926068
Application Number:	12082412
Application Number:	12628169
Patent Number:	8226561
Patent Number:	8764661
Patent Number:	8357094
Application Number:	13105318
Patent Number:	8672846
Application Number:	14167888
Application Number:	14337008
Application Number:	10445178
Patent Number:	D469539
Patent Number:	D469877
Patent Number:	D467002
Patent Number:	D462446
Patent Number:	D461814

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ATTORNEY DOCKET NUMBER:	107925-0101
NAME OF SUBMITTER:	GERALD F. SWISS, REG. NO. 30113
SIGNATURE:	/Gerald F. Swiss/
DATE SIGNED:	07/02/2015
Total Attachments: 6 source=107925-0102_Assignment#page1.tif source=107925-0102_Assignment#page2.tif source=107925-0102_Assignment#page3.tif source=107925-0102_Assignment#page4.tif source=107925-0102_Assignment#page5.tif source=107925-0102_Assignment#page6.tif	

ASSIGNMENT - WORLDWIDE

WHEREAS **ZONARE MEDICAL SYSTEMS, INC.**, of 420 North Bernardo, Mountain View, CA 94043 US, (hereinafter "Assignor") is the owner of the full and exclusive right, title and interest for the United States, its territories and possessions, and all foreign countries in and to the patents ("Letters Patent") and patent applications ("Applications") as set forth in **SCHEDULE A**, attached hereto.

WHEREAS **SHENZHEN MINDRAY BIO-MEDICAL ELECTRONICS CO., LTD.**, of Mindray Building, 12th Keji Road South, High-tech Industrial Park, Nanshan, Shenzhen 518057, People's Republic of China (hereinafter referred to as "Assignee") is desirous of acquiring the full right, title and interest in and to said Letters Patent and said Applications for the United States, its territories and possessions, as well as for all foreign countries.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by Assignor, Assignor has sold, assigned, transferred and set over, and by these presents hereby sells, assigns, transfers and sets over to Assignee the entire and exclusive right, title and interest for the United States, its territories and possessions, and all foreign countries in and to the said Letters Patent and said Applications, as well as in and to (a) all Letters Patent which may issue from said Applications in the United States and countries foreign thereto, (b) all divisions, continuations, reissues, and extensions of said Applications and Letters Patent as provided in Schedule A, and (c) the right to claim for any of said Applications the full benefits and priority rights under the International Convention and any other international agreement to which the United States adheres; such right, title, and interest to be held and enjoyed by ASSIGNEE, its successors and assigns, to the full end of the term or terms for which any and all such Letters Patent may be granted as fully and entirely as would have been held and enjoyed by ASSIGNOR had this Assignment not been made.

The undersigned hereby grants the firm of **FOLEY & LARDNER LLP**, the power to insert in this Assignment any further identification which may be necessary or desirable to comply with the rules of the U.S. Patent and Trademark Office for recordation of this Assignment.

Executed this 9th day of June, 2015.

ZONARE MEDICAL SYSTEMS, INC

[Signature]
Name: H. Thomas Anderton, Jr.
Title: General Counsel

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document, to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of Santa Clara

On June-09-2015, before me, Hae R Choi - Notary Public
Date Here insert Name and Title of the Officer (Notary Public)

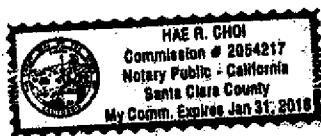
personally appeared Herbert Thomas Anderton -
Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature [Signature]
Signature of Notary Public



Place Notary Seal Above

APPENDIX A

Country	Title	Filing Date	Application No.	Publication Date	Publication No.	Grant Date	Patent No.
PCT	PORTABLE ULTRASOUND UNIT AND DOCKING STATION	03-03-2004	PCT/US2004/006959	09-23-2004	WO 2004/080364		
PCT	CONTROL OF USER INTERFACES AND DISPLAYS FOR PORTABLE ULTRASOUND UNIT AND DOCKING STATION	10-12-2007	PCT/US2007/081253	05-02-2008	WO 2008/051738		
US	MINIATURIZED ULTRASOUND APPARATUS AND METHOD	08-20-1999	09/378175			06-26-2001	6251073
US	MINIATURIZED ULTRASOUND APPARATUS AND METHOD	05-18-2001	09/860209	03-28-2002	2002-0038088	05-27-2003	6569102
US	SYSTEM FOR PHASE INVERSION ULTRASONIC IMAGING	05-31-2011	09/872541	12-12-2002	2002-0188199	03-15-2005	6866631
US	SYSTEM AND METHOD FOR ACOUSTIC IMAGING AT TWO FOCAL LENGTHS WITH A SINGLE LENS	10-20-2001	10/039858	04-24-2003	2003-0076599	09-09-2003	6618206
US	SIMULTANEOUS MULTI-MODE AND MULTI-BAND ULTRASONIC IMAGING	10-20-2001	10/039862	04-24-2003	2003-0078497	05-24-2005	6896658
US	ULTRASOUND SYSTEM WITH CABLELESS COUPLING ASSEMBLY	10-20-2011	10/039910	09-26-2002	2002-0138002	08-30-2005	6936008
US	BLOCK-SWITCHING IN ULTRASOUND IMAGING	10-20-2001	10/039922	02-05-2004	2004-0024316	08-10-2004	6773399
US	SYSTEM AND METHOD FOR POST-PROCESSING ULTRASOUND COLOR DOPPLER IMAGING	03-19-2002	10/101661	09-25-2003	2003-0181814	12-16-2003	6663567
US	SYSTEM AND METHOD FOR ADAPTIVE CLUTTER FILTERING IN ULTRASOUND COLOR FLOW IMAGING	06-11-2002	10/167606	11-14-2002	2002-0169378	05-11-2004	6733455
US	BROAD-BEAM IMAGING	08-01-2002	10/211391			02-03-2004	6685645

Country	Title	Filing Date	Application No.	Publication Date	Publication No.	Grant Date	Patent No.
US	SYSTEM AND METHOD FOR PHASE INVERSION ULTRASONIC IMAGING	08-21-2002	10/226843	01-02-2003	2003-0004414	06-05-2007	7226416
US	ADAPTIVE RECEIVE APERTURE FOR ULTRASOUND IMAGE RECONSTRUCTION	09-18-2002	10/246854			03-15-2005	6866632
US	PORTABLE ULTRASOUND UNIT AND DOCKING STATION	03-12-2003	10/389356	09-16-2004	2004-0179332	12-27-2005	6980419
US	MINIATURIZED ULTRASOUND APPARATUS AND METHOD	05-23-2003	10/445178	11-27-2003	2003-0220573		
US	USER INTERFACE FOR HANDHELD IMAGING DEVICES	10-29-2003	10/697148	07-15-2004	2004-0138569	04-04-2006	7022075
US	BROAD-BEAM IMAGING METHODS	01-16-2004	10/759558	07-29-2004	2004-0147841	07-03-2007	7238157
US	SYSTEM FOR PHASE INVERSION ULTRASONIC IMAGING	02-04-2004	10/772926	08-12-2004	2004-0158149	04-20-2010	7699781
US	ULTRASOUND CLUTTER FILTERING WITH ITERATIVE HIGH PASS FILTER SELECTION	04-16-2004	10/825719	10-07-2004	2004-0199078	02-14-2006	6997876
US	BLOCK-SWITCHING IN ULTRASOUND IMAGING	07-16-2004	10/893085	12-30-2004	2004-0267138	04-22-2008	7361145
US	ULTRASOUND IMAGING SYSTEM PARAMETER OPTIMIZATION VIA FUZZY LOGIC	10-07-2004	10/961709	04-13-2006	2006-0079778	12-01-2009	7627386
US	ULTRASOUND SYSTEM FOR GENERATING A SINGLE SET OF ULTRASOUND PULSE FIRINGS	01-25-2005	11/043632	06-16-2005	2005-0131294	03-23-2010	7682309
US	ULTRASOUND IMAGE RECONSTRUCTION WITH RECEIVE APERTURE CONTROL	01-31-2005	11/048288	06-16-2005	2005-0131296	08-08-2006	7087020
US	CABLELESS COUPLING METHODS FOR ULTRASOUND	07-25-2005	11/189437	02-16-2006	2006-0036178		
US	PORTABLE ULTRASOUND UNIT AND DOCKING STATION	10-20-2005	11/255520	02-23-2006	2006-0039105	04-01-2008	7352570
US	ULTRASOUND RECONSTRUCTION UNIT	06-13-2006	11/453336	02-15-2007	2007-0038102	03-31-2009	7510529

Country	Title	Filing Date	Application No.	Publication Date	Publication No.	Grant Date	Patent No.
US	CONTINUOUS TRANSMIT FOCUSING METHOD AND APPARATUS FOR ULTRASOUND IMAGING SYSTEM	07-24-2006	11/492471			08-23-2011	8002705
US	ABERRATION CORRECTION USING CHANNEL DATA IN ULTRASOUND IMAGING SYSTEM	07-24-2006	11/492557			07-22-2014	8784318
US	CONTROL OF USER INTERFACES AND DISPLAYS FOR PORTABLE ULTRASOUND UNIT AND DOCKING STATION	10-24-2006	11/586212	06-19-2008	2008-0146922		
US	BROAD-BEAM IMAGING	11-03-2006	11/592702	09-13-2007	2007-0213615	03-25-2014	8679018
US	PORTABLE ULTRASOUND UNIT AND DOCKING STATION	08-20-2007	11/894757	03-06-2008	2008-0055826		
US	PHASE INVERSION ULTRASONIC IMAGING	10-28-2007	11/926068	05-01-2008	2008-0103394		
US	BLOCK-SWITCHING IN ULTRASOUND IMAGING	04-09-2008	12/082412	12-25-2008	2008-0316861		
US	ULTRASOUND IMAGING SYSTEM PARAMETER OPTIMIZATION VIA FUZZY LOGIC	11-30-2009	12/628169	07-26-2010	2010-0189329		
US	ULTRASOUND IMAGING SYSTEM	01-07-2010	12/684084	10-21-2010	2010-0268082	07-24-2012	8226561
US	ECHOLOCATION DATA GENERATION	01-07-2010	12/684086	10-21-2010	2010-0268083	07-01-2014	8764661
US	ULTRASOUND IMAGING SYSTEM PARAMETER OPTIMIZATION VIA FUZZY LOGIC	05-05-2011	13/101990	04-19-2012	2012-0095338	01-22-2013	8357094
US	SYSTEM FOR PHASE INVERSION ULTRASONIC IMAGING	05-11-2011	13/105318				
US	CONTINUOUS TRANSMIT FOCUSING METHOD AND APPARATUS FOR ULTRASOUND IMAGING SYSTEM	08-02-2011	13/196748	04-05-2012	2012-0083695	03-18-2014	8672846

Atty. Dkt. No. 107925-0102

Country	Title	Filing Date	Application No.	Publication Date	Publication No.	Grant Date	Patent No.
US	CONTINUOUS TRANSMIT FOCUSING METHOD AND APPARATUS FOR ULTRASOUND IMAGING SYSTEM	01-29-2014	14/167888	12-25-2014	2014-0378834		
US	ABERRATION CORRECTION USING CHANNEL DATA IN ULTRASOUND IMAGING SYSTEM	07-21-2014	14/337008	03-12-2015	2015-0073276		
US	HANDHELD ULTRASONIC DISPLAY DEVICE	08-31-2001	29/147576			01-28-2003	D469539
US	HANDHELD ULTRASONIC DISPLAY DEVICE WITH COVER	08-31-2001	29/147660			02-04-2003	D469877
US	HANDHELD ULTRASONIC TRANSDUCER WITH CURVED BULB GRIP	09-19-2001	29/148421			12-10-2002	D467002
US	HANDHELD ULTRASONIC TRANSDUCER WITH BULB GRIP	09-19-2001	29/148532			09-03-2002	D462446
US	DOCKING STATION	10-15-2001	29/149730			08-20-2002	D461814

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