

## PATENT ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
Cardiac Science Corporation	12/28/2012
RECEIVING PARTY DATA	
Name:	DBS Bank Ltd., Bangalore Branch
Street Address:	Salarpuria Windsor
Internal Address:	3 Ulsoor Road
City:	Bangalore
State/Country:	INDIA
Postal Code:	560042
PROPERTY NUMBERS Total: 20	
Property Type	Number
Patent Number:	6198967
Patent Number:	5850920
Patent Number:	5902323
Patent Number:	5899924
Patent Number:	5908442
Patent Number:	5908443
Patent Number:	5978706
Patent Number:	5891173
Patent Number:	5968080
Patent Number:	6263239
Patent Number:	6411846
Patent Number:	7463923
Patent Number:	5797969
Patent Number:	D405754

OP \$800.00 6198967

Patent Number:	D402758
Patent Number:	5909138
Patent Number:	6173203
Patent Number:	6088616
Patent Number:	6668192
Patent Number:	5897576

#### CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	11012340
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NAME OF SUBMITTER:	Daniel A. Prati
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Total Attachments: 21

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## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "Intellectual Property Security Agreement") is made as of December 28, 2012, between Cardiac Science Corporation, a Delaware corporation ("Debtor"), and DBS Bank Ltd, Bangalore Branch, as security trustee ("Secured Party").

### RECITALS

A. Pursuant to that Facility Agreement, dated as of November 19, 2010, as amended pursuant to a supplemental dated on or around April 1, 2011 (as amended, restated, supplemented or otherwise modified from time to time, including all exhibits and schedules thereto, the "Facility Agreement") between Debtor, Opto Circuits (India) Limited, the Lenders identified therein, DBS Bank Ltd, Bangalore Branch and Secured Party, the Lenders are willing to make Loans to Debtor and, in connection therewith, Debtor has agreed to execute and deliver to Secured Party that certain Security Agreement dated as 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

B. Pursuant to the Security Agreement, Debtor is required to execute and deliver to Secured Party this Intellectual Property Security Agreement.

### 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, Debtor hereby agrees as follows:

1. Defined Terms. All capitalized terms used but not otherwise defined herein have the meanings given to them in the Security Agreement.

2. Grant of Security Interest in IP Collateral. Debtor hereby grants to Secured Party a continuing security interest in all of Debtor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired (collectively, the "IP Collateral"):

(a) all of Debtor's patents and patent applications, including those referred to on Schedule I hereto;

(b) all reissues, continuations, continuations-in-part, substitutes, extensions or renewals of, and improvements on, of the foregoing;

(c) all products and proceeds of the foregoing item (a) and (b), including, without limitation, any claim by Debtor against third parties for past, present or future infringement or dilution of any patent;

(d) all of Debtor's trademarks and trademark applications including those referred to on Schedule II hereto;

(e) all modifications and renewals of the foregoing;

(f) all goodwill of the business connected with the use of, and symbolized by, each trademark;

(g) all products and proceeds of the foregoing items (d) through (f), including, without limitation, any claim by Debtor against third parties for past, present or future (i) infringement or dilution of any trademark or (ii) injury to the goodwill associated with any trademark;

(h) all of Debtor's copyrights and copyright applications, including those referred to on Schedule III hereto;

(i) all renewals of the foregoing; and

(j) all products and proceeds of the foregoing items (h) and (i), including, without limitation, any claim by Debtor against third parties for past, present or future infringement or dilution of any copyright.

3. Security Agreement. The security interests granted pursuant to this Intellectual Property Security Agreement are granted in conjunction with the security interests granted to Secured Party pursuant to the Security Agreement. Debtor hereby acknowledges and affirms that the rights and remedies of Secured Party with respect to the security interest in the IP 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.

4. Authorization to File. Debtor authorizes Secured Party to file this Intellectual Property Security Agreement (and amendments and supplements hereof) in the United States Patent and Trademark Office and the United States Copyright Office.

5. Authorization To Supplement. If Debtor shall obtain rights to (a) any new patentable inventions or become entitled to the benefit of any patent application or patent for any reissue, division, or continuation, of any patent, (b) any new trademarks or application therefor, or (c) any new copyright or application therefor, the provisions of this Intellectual Property Security Agreement shall automatically apply thereto. Debtor shall give prompt notice in writing to Secured Party with respect to any such new rights. Without limiting Debtor's obligations under this Section 5, Debtor hereby authorizes Secured Party unilaterally to modify this Intellectual Property Security Agreement by amending the applicable schedule to include any such new rights of Debtor. Notwithstanding the foregoing, no failure to so modify this Intellectual Property Security Agreement or amend any schedule shall in any way affect, invalidate or detract from Secured Party's continuing security interest in all IP Collateral, whether or not listed on a schedule.

6. Counterparts. This Intellectual Property Security Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original, but all such separate counterparts shall together constitute but one and the same instrument. In proving this Intellectual Property Security Agreement in any judicial proceedings, it shall not be necessary to produce or account for more than one such counterpart signed by the party against whom such enforcement is sought. Any signatures delivered by a party by facsimile transmission or by e-mail transmission shall be deemed an original signature hereto.


7. Governing Law. This Intellectual Property Security Agreement shall be governed by the laws of the State of New York.

[SIGNATURE PAGES FOLLOW]

IN WITNESS WHEREOF, each of the parties hereto has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

DEBTOR:

CARDIAC SCIENCE CORPORATION

By:   
Name: ARVIND MANJESHWARA  
Title: CORPORATE SECRETARY

SECURED PARTY:

DBS BANK LTD, BANGALORE BRANCH,  
as Security Trustee

By: 

Name: PRADEEP BANERJEE

Title: SENIOR VICE PRESIDENT, INSTITUTIONAL BANKING  
GROUP

75206813.10

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

PATENT  
REEL: 029733 FRAME: 0368

**SCHEDULE I**  
**TO**  
**INTELLECTUAL PROPERTY SECURITY AGREEMENT**

**PATENTS AND PATENT APPLICATIONS**

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Automatic External Defibrillator Operator Interface	08/971,762 5,792,190
U.S.	Synchronization Method and Apparatus for Isolated Clock System	08/649,881 5,999,493
U.S.	External Defibrillator for Producing and Testing Biphasic Waveforms	08/490,831 5,620,465
U.S.	Medical Electrode Packaging Technology	07/950,823 5,402,884
U.S.	External Defibrillator Circuit	08/031,532 5,405,361
U.S.	External Defibrillator Circuit	08/419,373 5,643,324
U.S.	Recorded Data Correction Method and Apparatus for Isolated Clock Systems	08/651,553 5,749,902
U.S.	Current Leakage Prevention Circuit for an External Defibrillator	08/041,006 5,484,452
U.S.	Current Leakage Prevention Circuit for an External Defibrillator	08/563,365 5,601,610

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Automated External Defibrillator with Self- Test System	08/512,441 5,645,571
U.S.	Charging and Safety Control for Automated External Defibrillator and Method	09/057,277 6,029,085
U.S.	Medical Electrode Packaging Technology	09/033,294 5,984,102
U.S.	Watchdog Timer for Automated External Defibrillator	08/978,908 5,919,212
U.S.	Parallel Charging of Mixed Capacitors	08/673,804 5,836,972
U.S.	High Voltage Phase Selector Switch for Defibrillator	08/673,195 5,891,172
U.S.	Defibrillator Electrode Circuitry	08/644,227 5,697,955
U.S.	Circuit Detectable Packaged Medical Electrodes	08/658,200 5,817,151
U.S.	Circuit Detectable Packaged Medical Electrodes	09/121,079 6,101,413
U.S.	Stage Monitoring Automated External Defibrillator	08/668,117 5,700,281
U.S.	Continual Waveform Shape Reforming Method and Apparatus for Transchest Resistance Dynamics	08/881,662 5,991,658



Country	Patent Application Title	Serial No./ Patent No.
U.S.	Continual Waveform Shape Reforming Method and Apparatus for Transchest Resistance Dynamics	09/359,587 6,198,967
U.S.	Medical Electrode Packaging Technology	08/712,224 5,850,920
U.S.	External Defibrillator Having Low Capacitance and Small Time Constant	08/832,710 5,902,323
U.S.	Single Capacitor Truncated Damped Sinusoidal Defibrillation Waveform	08/833,935 5,899,924
U.S.	Stepped Truncated Damped Sinusoidal Defibrillation Waveform	08/837,245 5,908,442
U.S.	Stacked Capacitor Truncated Damped Sinusoidal Defibrillation Waveform	08/827,757 5,908,443
U.S.	Stacked Capacitor Truncated Damped Sinusoidal Defibrillation Waveform	09/158,236 5,978,706
U.S.	Method of Designing External Defibrillator Waveform	08/837,224 5,891,173
U.S.	Method and Apparatus for Determining the Second Phase of External Defibrillator Devices	08/886,736 5,968,080
U.S.	Method and Apparatus for Determining the Second Phase of External Defibrillator Devices	09/383,561 6,263,239
U.S.	Method and Apparatus for Determining the Second Phase of External Defibrillator Devices	09/678,820 6,411,846

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Method and Apparatus for Determining the Second Phase of External Defibrillator Devices	10/760,040 7,463,923
U.S.	One Button Lid Activated Automatic External Defibrillator	08/781,185 5,797,969
U.S.	Automated External Defibrillator	29/068,736 D402,758
U.S.	Battery Housing	29/068,844 D405,754
U.S.	Fast Isolated IGBT Driver for High Voltage Switching Circuitry	08/881,193 5,909,138
U.S.	Circuit Mounting System for Automated External Defibrillator Circuits	09/056,940 6,173,203
U.S.	Field Programmable Automated External Defibrillator (PFP)	09/057,043 6,088,616
U.S.	An Automated External Defibrillator with the Ability to Store Rescue Information	09/057,044 6,668,192
U.S.	Automated External Defibrillator with the Ability to Sense Temperature	09/057,412 5,897,576
U.S.	Audible Alarm System for an Automated External Defibrillator	09/057,206 5,955,956
U.S.	Lid Open Detection Circuit for Automated External Defibrillators	09/057,031 6,083,246

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Defibrillator Battery with Memory and Status Indication Gauge	09/057,030 6,366,809
U.S.	Defibrillator Battery with Dual Cell Stack Configuration	09/057,133 6,038,473
U.S.	AED and Battery Pack	09/057,312 5,868,794
U.S.	AAMI Specification Optimized Truncated Exponential Waveform	09/057,189 5,944,742
U.S.	AED with Force Sensor	10/255,988 RE40,471
U.S.	Automatic External Defibrillator First Responder and Clinical Data Outcome Management System	09/281,076 6,321,113
U.S.	Ventricular Fibrillation Detector	09/293,263 6,263,238
U.S.	Medical Electrode Packaging	09/152,565 6,115,638
U.S.	Depilation System for Pediatric Patients	09/295,980 6,125,298
U.S.	Full-Tilt Exponential Defibrillation Waveform	09/354,300 6,539,255
U.S.	Electrode Triad for External Defibrillation	09/243,579 6,134,479

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Defibrillator Enclosure System	10/421,378 7,020,520
U.S.	Dual-Function Recyclable Platform	10/447,682 6,948,295
U.S.	Method and Apparatus for Variable Capacitance Defibrillation	11/223,782 7,457,662
U.S.	Method and Apparatus for Variable Capacitance Defibrillation	12/274,967 7,962,207
U.S.	Method of Applying Electrical Signals to a Patient and Automatic Wearable External Defibrillator	10/431,348 7,065,401
U.S.	CPR Feedback Method and Apparatus	11/420515 8,010,190
U.S.	CPR Feedback Method and Apparatus	13/209701
U.S.	Programmable AED-CPR Training Device	09/494,590 6,872,080
U.S.	Programmable AED-CPR Training Device	10/722,864 6,969,259
U.S.	Defibrillator	29/092,017 D414,266
U.S.	Automatic External Cardioverter/Defibrillator	07/903,671 5,474,574
U.S.	Automatic Defibrillator Module For Integration With Standard Patient Monitoring Equipment	09/523,912 7,006,865

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Automatic Defibrillator Module For Integration With Standard Patient Monitoring Equipment	12/326,685
U.S.	Defibrillation System Having Segmented Electrodes	09/036,265 6,148,233
U.S.	Long Term Wear Electrode For Defibrillation System	09/652,054 6,546,285
U.S.	Defibrillation System Having Segmented Electrodes	10/224,689
U.S.	Defibrillator With Controller Operating In A Low Power Mode	10/227,698 6,671,545
U.S.	Method Of Utilizing An External Defibrillator By Replacing Its Electrodes	10/235,171 6,944,498
U.S.	Defibrillation System	09/652,701 6,418,342
U.S.	Defibrillation System	09/651,847 6,427,083
U.S.	Defibrillation System	09/652,329 6,374,138
U.S.	Defibrillation System	09/651,947 6,301,502
U.S.	Defibrillation System Having Segmented Electrodes	09/653,174 6,304,780
U.S.	Method and Apparatus For Monitoring Cardiac Patients For T-Wave Alternans	09/904,914 6,983,183

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Automatic External Cardioverter/Defibrillator With Cardiac Rate Detector and Method Of Operating The Same	09/452,496 6,246,907
U.S.	Cardiac Arrhythmia Detector Using ECG Waveform-Factor and Its Irregularity	09/609,558 6,480,734
U.S.	System and Method For Complexity Analysis- Based Cardiac Tachyarrhythmia Detection	09/669,020 6,490,478
U.S.	Public Access Defibrillator	09/591,669 6,658,290
U.S.	Public Access Defibrillator	10/688,362 6,993,386
U.S.	Automatic External Cardioverter/Defibrillator With Tachyarrhythmia Detector Using A Modulation (Amplitude and Frequency) Domain Function	09/452,507 6,289,243
U.S.	System, Method, and Apparatus For Assisting a Rescuer in Resuscitation	12/131,376
U.S.	Method and Apparatus for Defrosting a Defibrillation Electrode	12/055,817 7,881,785
U.S.	Method and Apparatus for Defrosting a Defibrillation Electrode	12/986672 8,260,414
U.S.	Medical Data Display with 3-D and 2-D Color Mapping	12/460796
U.S.	Methods for Quantifying the Morphology and Amplitude of Cardiac Action Potential Alternans	10/816,561 7,174,204
U.S.	Methods for Quantifying the Morphology and Amplitude of Cardiac Action Potential Alternans	10/819,910 7,167,744

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Methods for Quantifying the Morphology and Amplitude of Cardiac Action Potential Alternans	10/816,549 7,167,745
U.S.	Methods for Quantifying the Morphology and Amplitude of Cardiac Action Potential Alternans	10/815,290 7,136,694
U.S.	Muscle Artifact Noise Detector for ECG Signals	09/081,950 5,999,845
U.S.	Adaptive Line Noise Canceler and Detector for ECG Signals	09/081,890 6,041,250
U.S.	Abrasive Skin Electrode	08/101,869 5,458,141
U.S.	ECG Filter and Slew Rate Limiter for Filtering an ECG Signal	08/756,127 5,762,068
U.S.	Spread Spectrum Telemetry of Physiological Signals	08/146,260 5,381,798
U.S.	Spread Spectrum Telemetry of Physiological Signals	08/347,750 5,617,871
U.S.	Methods for Quantifying the Risk of Cardiac Death Using Exercise Induced Heart Rate Variability Metrics	11/681,099 7,708,683
U.S.	Methods and Apparatus for Quantifying the Risk of Cardiac Death Using Exercise Induced Heart Rate Recovery Metrics	11/733,699
U.S.	True ECG Measurement During Cardio Pulmonary Resuscitation by Adaptive Piecewise Stitching Algorithm	12/611,679

Country	Patent Application Title	Serial No./ Patent No.
U.S.	Medical Display for ECG Data	29/340780 D649972
U.S.	Automated External Defibrillator Electrode Pad	29/408098
U.S.	Automated External Defibrillator Wall Mount	29/408105 D667,249
U.S.	Cardiopulmonary Resuscitation Assist Device	29/408107 D671,649
U.S.	Automated External Defibrillator	29/408111
U.S.	Battery	29/408114
U.S.	Modular AED	61/590968
U.S.	AED Faster Time To Shock Method and Device	13/452357
U.S.	AED Treatment Recommendation Method and Device	13/452476
U.S.	Corrective Prompting System For Appropriate Chest Compressions	61/636419
U.S.	Automated External Defibrillator Carry Case	29/408119 D668,037
US	Computer-Implemented System And Method For Evaluating Ambulatory Electrocardiographic Monitoring Of Cardiac Rhythm Disorders	12/901,461
US	Computer-Implemented System And Method For Facilitating Patient Advocacy Through Online Healthcare Provisioning	12/901,433
US	Computer-Implemented System And Method For Mediating Patient-Initiated Physiological Monitoring	12/901,455



Country	Patent Application Title	Serial No./ Patent No.
US	Ambulatory Electrocardiography Monitor And Method Of Use	12/901,444
US	Microcontrolled Electrocardiographic Monitoring Circuit With Feedback Control	12/901,449
US	Instrument With A Two-Part Plunger For Subcutaneous Implantation	12/836,472
US	Straight Cutting Tip For A Full Large Bore Subcutaneous Implantation Instrument	12/815,364
US	Subcutaneous Implantation Instrument With A Scissored Dissecting Tool Assembly And Method Of Construction	12/774,191
US	Method For Implanting A Non-Liquid Object	12/774,199
US	Instrument With A Covered Bore For Subcutaneous Implantation	12/836,535
US	Method For Constructing An Instrument With A Covered Bore For Subcutaneous Implantation	12/836,456
US	Straight Cutting Tip For A Straight Bore Subcutaneous Implantation Instrument	12/861,762
US	Ambulatory Electrocardiography Monitor For Providing Ease Of Use In Women And Method Of Use	12/901,428
US	Ambulatory Electrocardiographic Monitor With Jumpered Sensing Electrode And Method Of Use	13/191,403
US	Ambulatory Electrocardiographic Monitor With Jumpered Sensing Electrode For Providing Ease Of Use In Women And Method Of Use	13/191,414
US	Microcontrolled Electrocardiographic Monitoring Circuit With Differential Voltage Encoding	12/901,460 8,239,012
US	Method For Constructing An Instrument With A Two-Part Plunger For Subcutaneous Implantation	12/836,512 8,251,946

Country	Patent Application Title	Serial No./ Patent No.
US	Implantation Instrument	29/365,792 D643120
US	Implantation Instrument	29/365,789 D643119
US	Wearable Ambulatory Electrocardiographic Monitor	29/376,668 D639437

**SCHEDULE II**  
**TO**  
**INTELLECTUAL PROPERTY SECURITY AGREEMENT**  
**TRADEMARK REGISTRATIONS/APPLICATIONS**

<b>Trademark</b>	<b>Serial No./Filing Date</b>	<b>Reg. No./ Reg. Date</b>
<b>AECD</b> Registered	74/202,848 9/11/1991	1,812,827 12/21/1993
<b>ASSURANCE</b> Registered	78/853,745 4/4/2006	3,205,974 2/6/2007
<b>AT THE HEART OF SAVING LIVES</b> Registered	78/779,689 12/22/2005	3,464,180 7/8/2008
<b>AT THE HEART OF SAVING LIVES</b> Registered	78/779,697 12/22/2005	3,464,181 7/8/2008
<b>AT THE HEART OF SAVING LIVES</b> Registered	78/779,701 12/22/2005	3,464,182 7/8/2008
<b>AT THE HEART OF SAVING LIVES</b> Registered	78/779,704 12/22/2005	3,353,804 12/11/2007
<b>ATRIA</b> Registered	78/550,896 1/20/2005	3,290,293 9/11/2007
<b>BURDICK</b> Registered	72/227,921 9/16/1965	0,811,773 7/26/1966
<b>BURDICK</b> Registered	73/465,846 2/15/1984	1,345,899 7/2/1985
<b>CARDIAC SCIENCE</b> Registered	78/644,242 6/6/2005	3,422,832 5/6/2008

<b>CARDIAC SCIENCE</b> Registered	78/784,293 1/3/2006	3,524,232 10/28/2008
<b>CARDIAC SCIENCE Logo</b> Registered	78/784,286 1/3/2006	3,353,825 12/11/2007
<b>CARDIOSENS</b> Registered	78/905,172 6/9/2006	3,654,790 7/14/2009
<b>CARECENTER MD</b> Registered	77/725,873 4/30/2009	4,127,265 4/17/2012
<b>CARECENTER MD</b> Registered	77/725,880 4/30/2009	4,127,266 4/17/2012
<b>CRM</b> Registered	76/218,016 3/1/2001	2,786,970 11/25/2003
<b>G3 PRO</b> Registered	78/572,839 2/23/2005	3,057,735 2/7/2006
<b>HEARTCENTRIX</b> Registered	78/701,618 8/26/2005	3,266,168 7/17/2007
<b>HEARTLINE</b> Registered	75/001,299 10/4/1995	2,020,538 12/3/1996
<b>HEARTSTRIDE</b> Registered	78/596,237 3/28/2005	3,399,493 3/18/2008
<b>HEARTSTRIDE</b> Registered	78/596,239 3/28/2005	3,399,494 3/18/2008
<b>HEARTWORKS</b> Registered	78/596,240 3/28/2005	3,286,859 8/28/2007
<b>INTELLIRHYTHM</b> Pending	77/765,105 6/22/2009	
<b>INTELLISENSE</b> Registered	75/313,779 6/24/1997	2,235,237 3/23/1999

<b>INTELLISHOCK</b> Pending	77/765,108 6/22/2009	
<b>LIFE NEEDS HEROES. HEROES NEED THE G5</b> Pending	85/621,584 5/10/2012	
<b>MDLINK</b> Registered	75/275,167 4/15/1997	2,213,422 12/22/1998
<b>MEDTRACK</b> Registered	74/183,873 7/11/1991	1,769,224 5/4/1993
<b>POWERHEART</b> Registered	74/367,566 3/12/1993	1,955,504 2/13/1996
<b>POWERHEART</b> Registered	78/905,168 6/9/2006	3,206,323 2/6/2007
<b>POWERHEART CRM</b> Registered	78/644,946 6/7/2005	3,126,181 8/8/2006
<b>PYRAMIS</b> Registered	74/531,299 5/31/1994	1,968,900 4/16/1996
<b>Q-EXCHANGE</b> Registered	78/191,263 12/4/2002	2,875,624 8/17/2004
<b>Q-STRESS</b> Registered	76/021,152 4/10/2000	2,592,510 7/9/2002
<b>Q-TEL</b> Registered	74/091,646 8/27/1990	1,704,186 7/28/1992
<b>QUEST</b> Registered	74/622,975 1/19/1995	2,065,522 5/27/1997
<b>QUIK-PREP and Design</b> Registered	73/310,353 5/14/1981	1,214,755 11/2/1982

<b>QUIK-TRACE</b> Registered	73/523,319 2/21/1985	1,431,861 3/10/1987
<b>QUINTON</b> Registered	73/593,082 4/14/1986	1,421,797 12/23/1986
<b>QUINTON</b> Registered	74/076,444 7/9/1990	1,645,395 5/21/1991
<b>QUINTON</b> Registered	78/537,408 12/22/2004	3,152,899 10/10/2006
<b>RESCUE READY</b> Registered	74/527,270 5/23/1994	1,944,711 12/26/1995
<b>RESCUECOACH</b> Pending	77/664,268 2/5/2009	
<b>RESCUELINK</b> Registered	74/555,643 8/1/1994	1,993,989 8/13/1996
<b>RHYTHMX</b> Registered	77/370,747 1/14/2008	3,484,560 8/12/2008
<b>SCHOOLS SAFE</b> Registered	78/880,881 5/10/2006	3,244,425 5/22/2007
<b>SCHOOLS SAFE</b> Registered	78/880,883 5/10/2006	3,274,895 8/7/2007
<b>MYSENSE</b> Pending	85/398,433 08/15/2011	
<b>SENSORLOGIK</b> Pending	85/607,509 04/25/2012	
<b>Shielded Heart Logo (B&amp;W)</b> Registered	77/386,459 02/01/2008	3,624,072 05/19/2009
<b>Shielded Heart Logo (Color)</b> Registered	77/386,457 01/28/2008	3,628,090 05/26/2009

<b>STAR</b> Registered	75/629,523 01/28/1999	2,474,103 07/31/2001
<b>SURVIVALINK</b> Registered	74/471,438 12/20/1993	1,863,625 11/22/1994
<b>TOTAL RESPONSE</b> Registered	78/377,030 11/27/2003	3,104,806 06/13/2006
<b>Z-BAR</b> Registered	78/333,965 11/27/2003	2,939,861 04/12/2005