

CATALOG

Neurodiagnostic Supplies
EEG, EMG, IONM and Sleep Products



OUR MISSION & VISION

To enhance patient care worldwide by transforming the medical device technology that links patients to machines.

Rhythmink International, LLC designs, manufactures and distributes medical devices and provides custom packaging, private labeling, custom products and contract manufacturing to its customers. Rhythmink is recognized as a leader within its field at providing the important physical connection between patients and the diagnostic equipment to record or elicit neurophysiologic biopotentials.

Originally founded by neurodiagnostic technicians and engineers in 2002, Rhythmink strives to provide continuous innovation and superior quality in all of its products. Based in Columbia, SC, Rhythmink's advancements and improvements in technology, business development and corporate branding have brought national and international recognition.

We deliver peace of mind by providing superior products, consistent availability, continuous innovation and the highest level of customer service in the industry without wavering in our commitment to fair pricing.

To this end, we are Rhythmink International, LLC.

REQUESTING SAMPLES

We know that once you try our products, you won't want to use anything else. That's why we offer product samples on most of our products.

Visit **Rhythmink.com** or contact our sales team at **sales@rhythmink.com** or 866.633.3754 to request your samples today.

STANDING ORDERS

Remove the time spent calling each month to generate the same order by setting up a Standing Order. Our Sales Team will work with you to create your recurring order which will then automatically ship to you by the 20th of each month.

COMPETITIVE PRICING

Rhythmink offers competitive pricing based on volume with our promise to deliver your products promptly. We are happy to work with your service to meet your needs.

SPECIAL ORDER & CUSTOM PRODUCTS

Special Order and Custom Products may have an additional lead time due to the nature of custom manufacturing. These products are not part of the sample program. Contact our Sales Team for more information at **sales@rhythmink.com**.

DON'T SEE WHAT YOU'RE LOOKING FOR?

Rhythmink specializes in transforming ideas into real life solutions. Whether it's modifying an existing product or creating a brand new one, partner with Rhythmink to create custom solutions specific to your needs. Learn more about our custom options on page 28.

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Rhythmlink - EEG Products



RHYTHMLINK EEG ELECTRODE OPTIONS

Deep Cup™ - The disposable EEG deep cup is a traditional cup designed to hold ample conductive material and incorporates a broader rim design to assist with the protection of skin health. Available in Standard style (can be used for most CT studies), our premier CT style InvisaDeep™ (for superior CT imaging), and our FDA Cleared MR Conditional/CT for 1.5T and 3T MRI.

Slim Cup™ - The disposable EEG slim cup is designed with a lower profile dome to assist with patient comfort while integrating a broad rim. Available in Standard style (can be used for most CT studies), our premier CT style InvisaSlim™ (for superior CT imaging), and our FDA Cleared MR Conditional/CT for 1.5T and 3T MRI.

Webb™ - The disposable Webb™ is our patented flat electrode design with greater surface area, high quality recordings, increased patient comfort, and designed with skin health at the forefront. Perfect for areas on the patient where skin health or skin injury is at the highest risk. Available in Standard style (can be used for most CT studies), our premier CT style InvisaWebb™ (for superior CT imaging), and our FDA Cleared MR Conditional/CT for 1.5T and 3T MRI.

Small Webb™ - Our flat electrode design in a new smaller size yields high quality recordings, increased patient comfort, and is designed with skin health at the forefront. At just 6 mm wide, it's perfect any time you need a smaller electrode. Available in Standard style (can be used for most CT studies).

PressOn™ - Designed to be placed quickly for fast, quality recordings. The PressOn was designed to utilize medical staff already at bedside to collect real time data and provide the best patient care possible. Available in Standard style (can be used for most CT studies), our premier CT style InvisaPressOn™ (for superior CT imaging), and our FDA Cleared MR Conditional/CT for 1.5T and 3T MRI.



RHYTHMLINK EEG OPTIONS

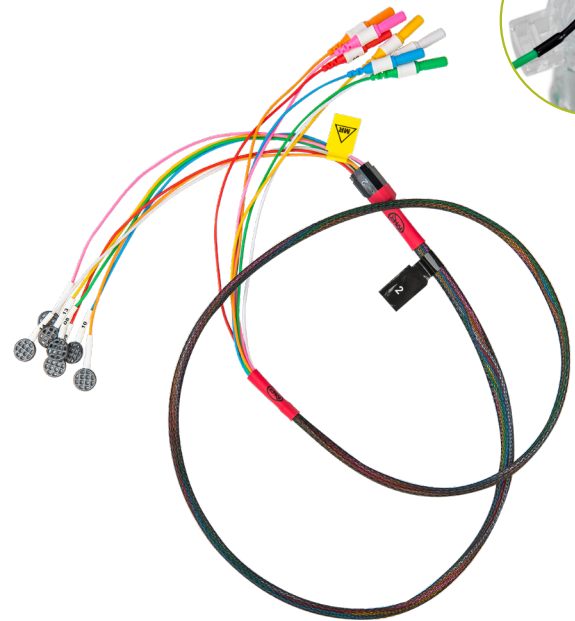
1. Standard EEG Electrodes - Disposable electrodes designed to provide quality recordings in a variety of styles and can be used for most CT studies.

2. CT Invisa-Electrode™ - Our premier CT design is an artifact free disposable electrode that can be left on your patient during a CT scan.



3. MR Conditional/CT Individual Connectors - FDA cleared for 1.5 & 3T, our disposable individual connectors can safely remain on your patient during an MRI or CT scan with no artifact.

4. MR Conditional/CT Quick Connect System™ - FDA cleared for 1.5 & 3T, our disposable Quick Connect System is designed with fewer connection points for quick and efficient disconnection and reconnection of electrodes without removal from the patient for MR or CT imaging.



Slim Cup, Deep Cup and Webb are trademarks of RhythmLink International, LLC.

* Disposable Webbed EEG Electrodes US Patent No. D 644,738 and European Patent Registration Number 001893751-0001. and multiple patents pending.

Disposable MR Conditional/CT Electrodes can remain on a patient safely within an MR environment under specific conditions.

Extension cables are MR Unsafe.

ABOUT RHYTHMLINK'S QUICK CONNECT SYSTEM



RhythmLink's Quick Connect System™ is an FDA Cleared Disposable EEG Electrode System for 1.5 & 3T scanners. The extension cables are designed to remain at bedside as they are MR unsafe.

The Quick Connect System comes in a variety of configurations with varying numbers of arrays and total electrodes, different electrode styles and leadwire lengths. See the diagram below for more information.

A photo of a patient with a 4 Array Quick Connect applied with a headwrap.



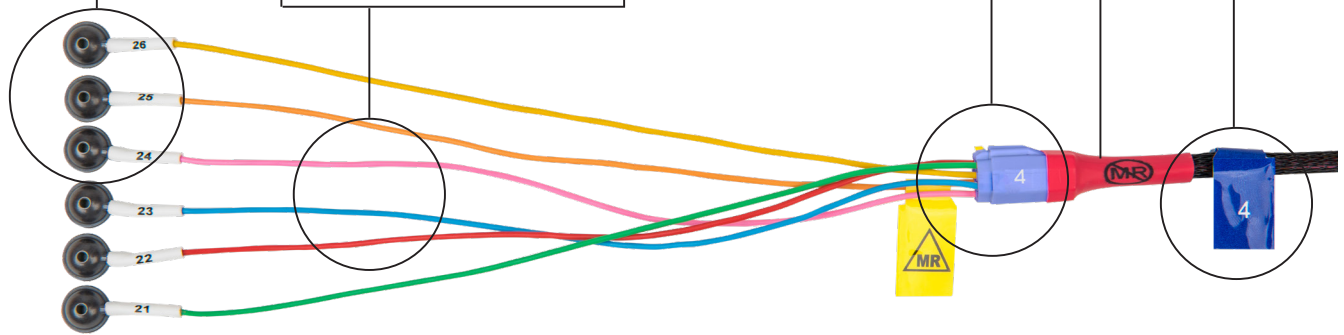
- Leadwire Lengths**
- 1.0m
 - 1.5m
 - 2.0m
 - 2.5m
 - 3.0m

- Electrode Styles**
- Deep Cup
 - Slim Cup
 - Webb
 - or Combo

- Leadwire Colors**
- | | |
|-----------|----------|
| Red | Orange |
| White | Pink |
| Dk. Blue | Purple |
| Dk. Green | Brown |
| Gray | Yellow |
| Lt. Green | Lt. Blue |
| Black | |

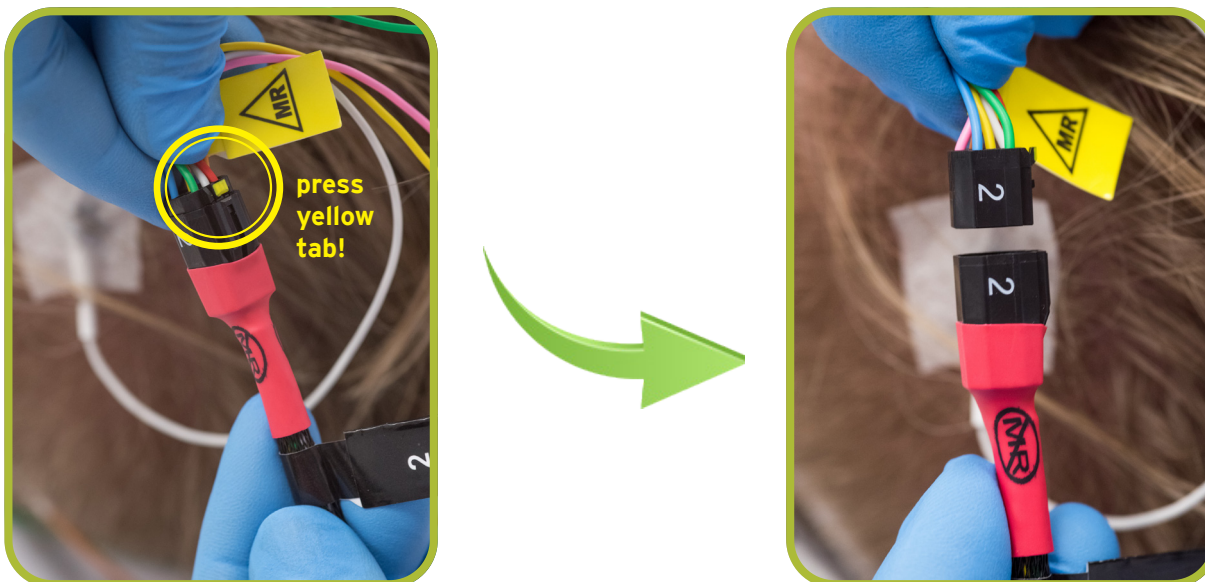
- Number of Arrays**
- 1, 2, 3 or 4

- Labels or Flags**
- 10/10, 10/20,
 - LEFT/RIGHT, etc.

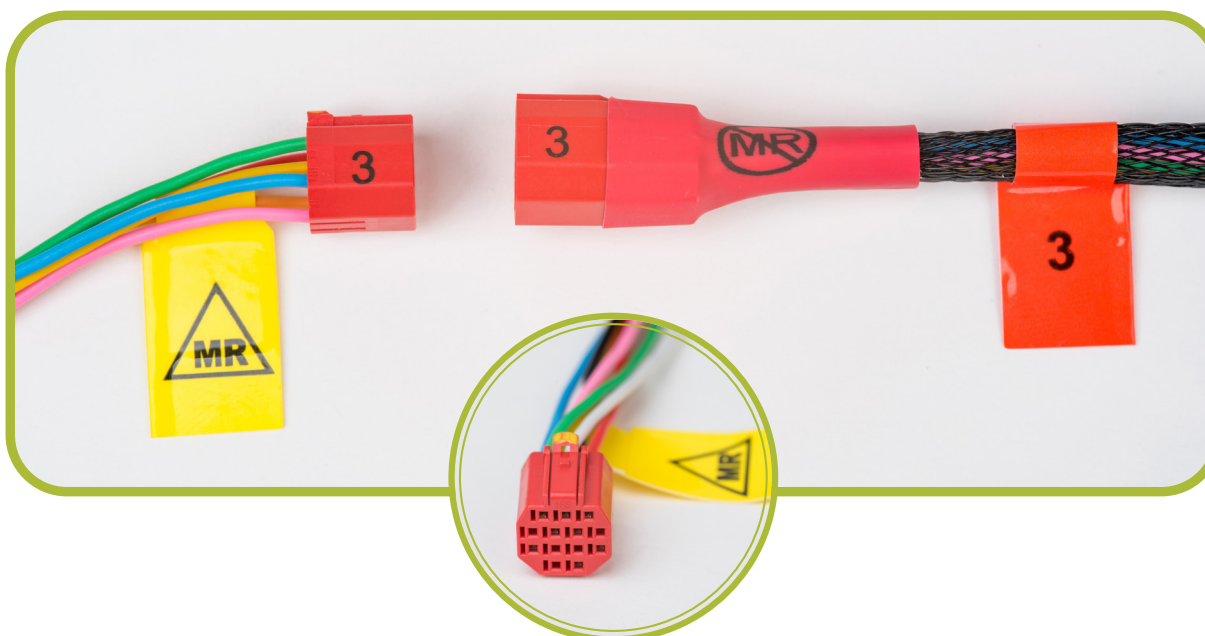


HOW TO USE RHYTHMLINK'S QUICK CONNECT SYSTEM

When a patient is referred to MRI simply disconnect by **pressing down gently on the yellow tab** and pull apart.



When the patient returns from the radiology suite, use the number labeling to reconnect. Matching number to number line up the connectors and insert the tab. You will hear a click which indicates the connector is locked in place.




See our full Quick Connect User Video online at www.rhythmink.com/QC

MR CONDITIONAL/CT ELECTRODES

Rhythmink's FDA Cleared Disposable MR Conditional/CT Electrodes for 1.5 and 3T are designed for more efficient work flow and can remain on a patient safely within a 1.5 and 3T MRI environment when disconnected from their extension cables, or produce quality recordings and an artifact free image when used during CT scans.

Disposable Quick Connect System™



Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box						
 SLIM CUPS™									
MRQS2070615	2 Arrays (one 7 lead array & one 6 lead array) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (6)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (6)			1.5m	13		
Array 1 (7)	Array 2 (6)								
MRQS309090515	3 Arrays (two 9 lead arrays & one 5 lead array) <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (9)</td> <td>Array 3 (5)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (9)	Array 3 (5)				1.5m	23
Array 1 (9)	Array 2 (9)	Array 3 (5)							
MRQS310100315	3 Arrays (two 10 lead arrays & one 3 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (3)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (3)				1.5m	23
Array 1 (10)	Array 2 (10)	Array 3 (3)							
MRQS32410	3 Arrays (each contains 8 leads) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.0m	24
Array 1 (8)	Array 2 (8)	Array 3 (8)							
MRQS32415	3 Arrays (each contains 8 leads) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.5m	24
Array 1 (8)	Array 2 (8)	Array 3 (8)							
MRQS308080815	3 Arrays (each contains 8 leads) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.5m	24
Array 1 (8)	Array 2 (8)	Array 3 (8)							
MRQS32615	3 Arrays (two 8 lead arrays & one 10 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.5m	26
Array 1 (8)	Array 2 (8)	Array 3 (10)							

MR CONDITIONAL/CT ELECTRODES

Disposable Quick Connect System™


Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
 SLIM CUPS™											
MRQS42610	4 Arrays (two 7 lead arrays & two 6 lead arrays) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (6)</td> <td>Array 4 (6)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.0m	26
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQS310100815	3 Arrays (two 10 lead arrays & one 8 lead array) plus 4 singles <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (8)				1.5m	32		
Array 1 (10)	Array 2 (10)	Array 3 (8)									
 DEEP CUPS™											
MRQD10810	1 Array of 8 leads, 10-20 labeling <table border="1"> <tr> <td>Array 1 (8)</td> </tr> <tr> <td></td> </tr> </table>	Array 1 (8)		1.0m	8						
Array 1 (8)											
MRQD2060710	2 Arrays (one 6 lead array & one 7 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (6)</td> <td>Array 2 (7)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (6)	Array 2 (7)			1.0m	13				
Array 1 (6)	Array 2 (7)										
MRQD2070615	2 Arrays (one 7 lead array & one 6 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (6)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (6)			1.5m	13				
Array 1 (7)	Array 2 (6)										
MRQD2070810	2 Arrays (one 7 lead array & one 8 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (8)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (8)			1.0m	15				
Array 1 (7)	Array 2 (8)										
MRQD2080915	2 Arrays (one 8 lead array & one 9 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (9)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (9)			1.5	17				
Array 1 (8)	Array 2 (9)										

MR CONDITIONAL/CT ELECTRODES

Disposable Quick Connect System™


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Product Number	Description	Lead Length	Leads Per Box						
 DEEP CUPS™									
MRQD2090910	2 Arrays (each contains 9 leads) <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (9)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (9)			1.0m	18		
Array 1 (9)	Array 2 (9)								
MRQD21915	2 Arrays (one 9 lead array & one 8 lead array) plus 2 Single MR Deep Cups <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (8)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (8)			1.5m	19		
Array 1 (9)	Array 2 (8)								
MRQD2101015	2 Arrays (each contains 10 leads) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)			1.5m	20		
Array 1 (10)	Array 2 (10)								
MRQD307070710	3 Arrays (each contains 7 leads), 10-20 labeling <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (7)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (7)				1.0m	21
Array 1 (7)	Array 2 (7)	Array 3 (7)							
MRQD307080815	3 Arrays (two 8 lead arrays & one 7 lead array) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (8)	Array 3 (8)				1.5m	23
Array 1 (7)	Array 2 (8)	Array 3 (8)							
MRQD310100315	3 Arrays (two 10 lead arrays & one 3 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (3)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (3)				1.5m	23
Array 1 (10)	Array 2 (10)	Array 3 (3)							
MRQD32315	3 Arrays (two 9 lead arrays & one 5 lead array) <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (9)</td> <td>Array 3 (5)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (9)	Array 3 (5)				1.5m	23
Array 1 (9)	Array 2 (9)	Array 3 (5)							

MR CONDITIONAL/CT ELECTRODES

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Product Number	Description	Lead Length	Leads Per Box								
 DEEP CUPS™											
MRQD40606060515	4 Arrays (three 6 lead arrays & one 5 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (6)</td> <td>Array 2 (6)</td> <td>Array 3 (6)</td> <td>Array 4 (5)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (5)					1.5m	23
Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (5)								
MRQD308070815	3 Arrays (two 8 lead arrays & one 7 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (7)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (7)	Array 3 (8)				1.5	23		
Array 1 (8)	Array 2 (7)	Array 3 (8)									
MRQD32410	3 Arrays (each contains 8 leads) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.0m	24		
Array 1 (8)	Array 2 (8)	Array 3 (8)									
MRQD32415	3 Arrays (each contains 8 leads) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.5m	24		
Array 1 (8)	Array 2 (8)	Array 3 (8)									
MRQD309060910	3 Arrays (two 9 lead arrays & one 6 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (6)</td> <td>Array 3 (9)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (6)	Array 3 (9)				1.0m	24		
Array 1 (9)	Array 2 (6)	Array 3 (9)									
MRQD324102	3 Arrays (two 9 lead arrays & one 6 lead array) <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (6)</td> <td>Array 3 (9)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (6)	Array 3 (9)				1.0m	24		
Array 1 (9)	Array 2 (6)	Array 3 (9)									
MRQD310041015	3 Arrays (two 10 lead arrays & one 4 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (4)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (4)	Array 3 (10)				1.5m	24		
Array 1 (10)	Array 2 (4)	Array 3 (10)									

MR CONDITIONAL/CT ELECTRODES

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Product Number	Description	Lead Length	Leads Per Box								
 DEEP CUPS™											
MRQD308071015	3 Arrays (one 8 lead array, one 7 lead array & one 10 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (7)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (7)	Array 3 (10)				1.5m	25		
Array 1 (8)	Array 2 (7)	Array 3 (10)									
MRQD310051015	3 Arrays (two 10 lead arrays and one 5 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (5)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (5)	Array 3 (10)				1.5m	25		
Array 1 (10)	Array 2 (5)	Array 3 (10)									
MRQD40707060515	4 Arrays (two 7 lead arrays, one 6 lead array & one 5 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (6)</td> <td>Array 4 (5)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (5)					1.5m	25
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (5)								
MRQD40606060715	4 Arrays (three arrays of 6 & one 7 lead array) <table border="1"> <tr> <td>Array 1 (6)</td> <td>Array 2 (6)</td> <td>Array 3 (6)</td> <td>Array 4 (7)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (7)					1.5m	25
Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (7)								
MRQD40607060610	4 Arrays (three 6 lead arrays & one 7 lead array) <table border="1"> <tr> <td>Array 1 (6)</td> <td>Array 2 (6)</td> <td>Array 3 (6)</td> <td>Array 4 (7)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (7)					1.0m	25
Array 1 (6)	Array 2 (6)	Array 3 (6)	Array 4 (7)								
MRQD32610	3 Arrays (two 8 lead arrays & one 10 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.0m	26		
Array 1 (8)	Array 2 (8)	Array 3 (10)									
MRQD32615	3 Arrays (two 8 lead arrays & one 10 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.5m	26		
Array 1 (8)	Array 2 (8)	Array 3 (10)									
MRQD308081015	3 Arrays (two 8 lead arrays & one 10 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.5m	26		
Array 1 (8)	Array 2 (8)	Array 3 (10)									

MR CONDITIONAL/CT ELECTRODES

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Product Number	Description	Lead Length	Leads Per Box								
 DEEP CUPS™											
MRQD310100615	3 Arrays (two 10 lead arrays & one 6 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (6)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (6)				1.5m	26		
Array 1 (10)	Array 2 (10)	Array 3 (6)									
MRQD308100815	3 Arrays (two 8 lead arrays & one 10 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (10)</td> <td>Array 3 (8)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (10)	Array 3 (8)				1.5m	26		
Array 1 (8)	Array 2 (10)	Array 3 (8)									
MRQD309080915	3 Arrays (two 9 lead arrays & one 8 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (9)</td> <td>Array 2 (8)</td> <td>Array 3 (9)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (8)	Array 3 (9)				1.5m	26		
Array 1 (9)	Array 2 (8)	Array 3 (9)									
MRQD310061015	3 Arrays (two 10 lead arrays & one 6 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (6)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (6)	Array 3 (10)				1.5m	26		
Array 1 (10)	Array 2 (6)	Array 3 (10)									
MRQD42610	4 Arrays (two 7 lead arrays & two 6 lead arrays) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (6)</td> <td>Array 4 (6)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.0m	26
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQD42615	4 Arrays (two 7 lead arrays & two 6 lead arrays) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (6)</td> <td>Array 4 (6)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.5m	26
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQD40707060615	4 Arrays (two 7 lead arrays & two 6 lead arrays), 10-20 labeling <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> <td>Array 3 (6)</td> <td>Array 4 (6)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.5m	26
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQD310100715	3 Arrays (two 10 lead arrays & one 7 lead array), 10-20 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (7)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (7)				1.5m	27		
Array 1 (10)	Array 2 (10)	Array 3 (7)									

MR CONDITIONAL/CT ELECTRODES

Disposable Quick Connect System™


Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box												
 DEEP CUPS™															
MRQD32915	3 Arrays (two 10 lead arrays & one 7 lead array) + 2 single MR Deep Cups <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (7)</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>●●●●●●○</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (7)	●●●●●●●●●●	●●●●●●●●●●	●●●●●●○	●●●●●●●●●●	●●●●●●●●●●	●●●	1.5m	27 2			
Array 1 (10)	Array 2 (10)	Array 3 (7)													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●○													
●●●●●●●●●●	●●●●●●●●●●	●●●													
MRQD308080915	3 Arrays (two 8 lead arrays & one 9 lead array) + 4 single MR Deep Cups <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (9)</td> </tr> <tr> <td>○●●●●</td> <td>○●●●●</td> <td>●●●●●○</td> </tr> <tr> <td>●●●●●</td> <td>●●●●●</td> <td>○●●●●●</td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (9)	○●●●●	○●●●●	●●●●●○	●●●●●	●●●●●	○●●●●●	1.5m	25 4			
Array 1 (8)	Array 2 (8)	Array 3 (9)													
○●●●●	○●●●●	●●●●●○													
●●●●●	●●●●●	○●●●●●													
MRQD310101010	3 Arrays (each contain 10 leads), 10-10 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (10)</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>○●●●●●●●●●</td> <td>●●●●●●●●●●</td> </tr> <tr> <td>○●●●●●●●●●</td> <td>○●●●●●●●●●</td> <td>○●●●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (10)	●●●●●●●●●●	○●●●●●●●●●	●●●●●●●●●●	○●●●●●●●●●	○●●●●●●●●●	○●●●●●●●●●	1.0m	30			
Array 1 (10)	Array 2 (10)	Array 3 (10)													
●●●●●●●●●●	○●●●●●●●●●	●●●●●●●●●●													
○●●●●●●●●●	○●●●●●●●●●	○●●●●●●●●●													
MRQD310101015	3 Arrays (each contain 10 leads), 10-20 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (10)</td> </tr> <tr> <td>○●●●●●●●●●</td> <td>○●●●●●●●●●</td> <td>○●●●●●●●●●</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (10)	○●●●●●●●●●	○●●●●●●●●●	○●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	1.5m	30			
Array 1 (10)	Array 2 (10)	Array 3 (10)													
○●●●●●●●●●	○●●●●●●●●●	○●●●●●●●●●													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●													
MRQDC310101015	3 Arrays (each contain 10 leads), 10-10 labeling <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (10)</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> </tr> <tr> <td>○●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>○●●●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (10)	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	○●●●●●●●●●	●●●●●●●●●●	○●●●●●●●●●	1.5m	30			
Array 1 (10)	Array 2 (10)	Array 3 (10)													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●													
○●●●●●●●●●	●●●●●●●●●●	○●●●●●●●●●													
MRQD41010050815	4 Arrays (two 10 lead arrays, one 5 lead array & one 8 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (5)</td> <td>Array 4 (8)</td> </tr> <tr> <td>●●●●●●●●●●</td> <td>●●●●●●●●●●</td> <td>●●●●●</td> <td>●●●●●●●</td> </tr> <tr> <td>○●●●●●●●●●</td> <td>○●●●●●●●●●</td> <td></td> <td>○●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (5)	Array 4 (8)	●●●●●●●●●●	●●●●●●●●●●	●●●●●	●●●●●●●	○●●●●●●●●●	○●●●●●●●●●		○●●●●●●	1.5m	33
Array 1 (10)	Array 2 (10)	Array 3 (5)	Array 4 (8)												
●●●●●●●●●●	●●●●●●●●●●	●●●●●	●●●●●●●												
○●●●●●●●●●	○●●●●●●●●●		○●●●●●●												
MRQD40710071015	4 Arrays (two 10 lead arrays & two 7 lead arrays) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (10)</td> <td>Array 3 (7)</td> <td>Array 4 (10)</td> </tr> <tr> <td>○●●●●●</td> <td>○●●●●●●●●●</td> <td>○●●●●●</td> <td>○●●●●●●●●●</td> </tr> <tr> <td>●●</td> <td>○●●●●●●●●●</td> <td>●●</td> <td>○●●●●●●●●●</td> </tr> </table>	Array 1 (7)	Array 2 (10)	Array 3 (7)	Array 4 (10)	○●●●●●	○●●●●●●●●●	○●●●●●	○●●●●●●●●●	●●	○●●●●●●●●●	●●	○●●●●●●●●●	1.5m	34
Array 1 (7)	Array 2 (10)	Array 3 (7)	Array 4 (10)												
○●●●●●	○●●●●●●●●●	○●●●●●	○●●●●●●●●●												
●●	○●●●●●●●●●	●●	○●●●●●●●●●												

MR CONDITIONAL/CT ELECTRODES

Disposable Quick Connect System™

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Product Number	Description	Lead Length	Leads Per Box								
 WEBBS™											
MRQW32410	3 Arrays (each contains 8 leads) <table border="1"> <thead> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (8)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.0m	24		
Array 1 (8)	Array 2 (8)	Array 3 (8)									
MRQW32415	3 Arrays (each contains 8 leads) <table border="1"> <thead> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (8)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (8)	Array 2 (8)	Array 3 (8)				1.5m	24		
Array 1 (8)	Array 2 (8)	Array 3 (8)									
MRQW308080915	3 Arrays (two 8 lead arrays & one 9 lead array), 10-20 labeling <table border="1"> <thead> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (9)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (8)	Array 2 (8)	Array 3 (9)				1.5m	25		
Array 1 (8)	Array 2 (8)	Array 3 (9)									
MRQW32610	3 Arrays (two 8 lead arrays & one 10 lead array) <table border="1"> <thead> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (10)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.0m	26		
Array 1 (8)	Array 2 (8)	Array 3 (10)									
MRQW32615	3 Arrays (two 8 lead arrays & one 10 lead array) <table border="1"> <thead> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (10)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (8)	Array 2 (8)	Array 3 (10)				1.5m	26		
Array 1 (8)	Array 2 (8)	Array 3 (10)									
MRQW42615	4 Arrays (two 7 lead arrays & two 6 lead arrays) <table border="1"> <thead> <tr> <th>Array 1 (7)</th> <th>Array 2 (7)</th> <th>Array 3 (6)</th> <th>Array 4 (6)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.5m	26
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQW309091015	3 Arrays (two 9 lead arrays & one 10 lead array), 10-20 labeling <table border="1"> <thead> <tr> <th>Array 1 (9)</th> <th>Array 2 (9)</th> <th>Array 3 (10)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (9)	Array 2 (9)	Array 3 (10)				1.5m	29		
Array 1 (9)	Array 2 (9)	Array 3 (10)									

MR CONDITIONAL/CT ELECTRODES

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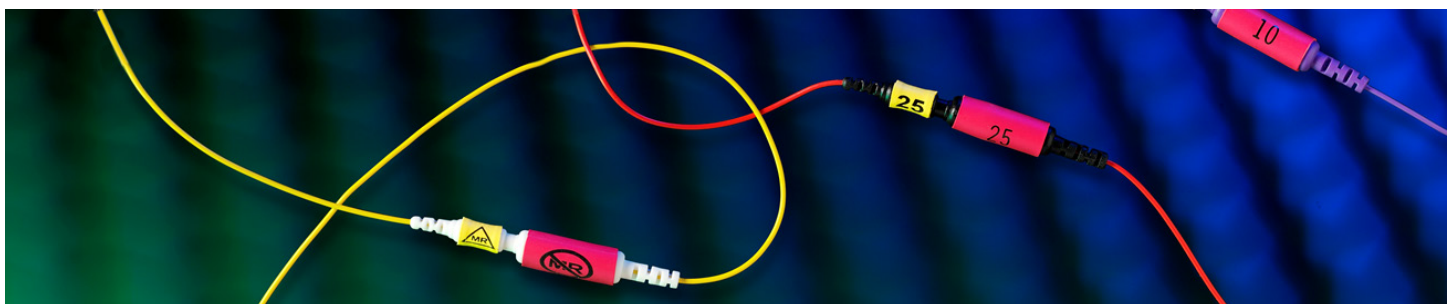
Product Number	Description	Lead Length	Leads Per Box												
COMBO															
MRQWSD308050815	3 Arrays (two 8 lead arrays & one 5 lead array) Deep Cups, Slim Cups & Webbs, 10-20 labeling <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (8)</td> <td style="text-align: center;">Array 2 (5)</td> <td style="text-align: center;">Array 3 (8)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●</td> <td style="text-align: center;">●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●</td> <td style="text-align: center;">●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> </tr> </table>	Array 1 (8)	Array 2 (5)	Array 3 (8)	●●●●●●●●	●●●●●	●●●●●●●●	●●●●●●●●	●●●●●	●●●●●●●●	1.5m	21			
Array 1 (8)	Array 2 (5)	Array 3 (8)													
●●●●●●●●	●●●●●	●●●●●●●●													
●●●●●●●●	●●●●●	●●●●●●●●													
MRQWD307070815	3 Arrays (two 7 lead arrays & one 8 lead array) Deep Cups & Webbs, 10-20 labeling <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (7)</td> <td style="text-align: center;">Array 2 (7)</td> <td style="text-align: center;">Array 3 (8)</td> </tr> <tr> <td style="text-align: center;">○●●●●●●</td> <td style="text-align: center;">○●●●●●●</td> <td style="text-align: center;">○●●●●●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> </tr> </table>	Array 1 (7)	Array 2 (7)	Array 3 (8)	○●●●●●●	○●●●●●●	○●●●●●●●	●●●●●●●	●●●●●●●	●●●●●●●●	1.5m	22			
Array 1 (7)	Array 2 (7)	Array 3 (8)													
○●●●●●●	○●●●●●●	○●●●●●●●													
●●●●●●●	●●●●●●●	●●●●●●●●													
MRQS232415	3 Arrays (two 9 lead arrays & one 4 lead array) plus 2 Single MR Sticky Pads <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (9)</td> <td style="text-align: center;">Array 2 (9)</td> <td style="text-align: center;">Array 3 (4)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●</td> <td style="text-align: center;">●○●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●</td> <td style="text-align: center;">●○●●●</td> </tr> </table>	Array 1 (9)	Array 2 (9)	Array 3 (4)	●●●●●●●●●	●●●●●●●●●	●○●●●	●●●●●●●●●	●●●●●●●●●	●○●●●	1.5m	22 2			
Array 1 (9)	Array 2 (9)	Array 3 (4)													
●●●●●●●●●	●●●●●●●●●	●○●●●													
●●●●●●●●●	●●●●●●●●●	●○●●●													
MRQDW32815	3 Arrays (two 10 lead arrays & one 7 lead array) Deep Cups & Webbs + 1 MR Single Deep Cup <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (10)</td> <td style="text-align: center;">Array 2 (10)</td> <td style="text-align: center;">Array 3 (7)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (7)	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●	1.5m	27 1			
Array 1 (10)	Array 2 (10)	Array 3 (7)													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●													
MRQD42815	4 Arrays (two 7 lead arrays & two 5 lead arrays) plus 4 Single MR Sticky Pads <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (7)</td> <td style="text-align: center;">Array 2 (5)</td> <td style="text-align: center;">Array 3 (7)</td> <td style="text-align: center;">Array 4 (5)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●</td> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●</td> <td style="text-align: center;">●●●●●●●</td> <td style="text-align: center;">●●●●●</td> </tr> </table>	Array 1 (7)	Array 2 (5)	Array 3 (7)	Array 4 (5)	●●●●●●●	●●●●●	●●●●●●●	●●●●●	●●●●●●●	●●●●●	●●●●●●●	●●●●●	1.5m cups 2.5m pads	24 4
Array 1 (7)	Array 2 (5)	Array 3 (7)	Array 4 (5)												
●●●●●●●	●●●●●	●●●●●●●	●●●●●												
●●●●●●●	●●●●●	●●●●●●●	●●●●●												
MRQD33020	3 Arrays (two 10 lead arrays and one 8 lead array) plus 2 Single MR Sticky Pads <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (10)</td> <td style="text-align: center;">Array 2 (8)</td> <td style="text-align: center;">Array 3 (10)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> </tr> <tr> <td style="text-align: center;">○●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (8)	Array 3 (10)	●●●●●●●●●●	●●●●●●●●	●●●●●●●●●●	○●●●●●●●●●	●●●●●●●●	●●●●●●●●●●	2.0m 2.5m pads	28 2			
Array 1 (10)	Array 2 (8)	Array 3 (10)													
●●●●●●●●●●	●●●●●●●●	●●●●●●●●●●													
○●●●●●●●●●	●●●●●●●●	●●●●●●●●●●													
MRQS33215	3 Arrays (two 10 lead arrays & 1 array of 8) plus 4 Single MR Sticky Pads <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center;">Array 1 (10)</td> <td style="text-align: center;">Array 2 (10)</td> <td style="text-align: center;">Array 3 (8)</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> </tr> <tr> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●●●</td> <td style="text-align: center;">●●●●●●●●</td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (8)	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●	●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●	1.5m	32			
Array 1 (10)	Array 2 (10)	Array 3 (8)													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●													
●●●●●●●●●●	●●●●●●●●●●	●●●●●●●●													

MR CONDITIONAL/CT ELECTRODES

Rhythmink's **MR Conditional Sticky Pad™ Surface Electrodes** are the same high-quality surface electrodes you've come to expect from Rhythmink, now made with improved leadwire for enhanced CT Compatibility, and FDA Clearance for 1.5 and 3T MRI. Disposable MR Conditional Sticky Pads are available in two sizes and specially formulated for Stimulating, Recording or Grounding.

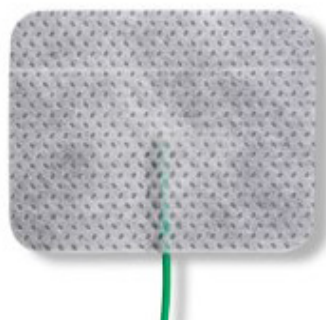
MR Conditional/CT Disposable Sticky Pad Surface Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
Single Stimulating Sticky Pads			
MRSPSS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPSS8025		2.5m	
MRSPSL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPSL8025		2.5m	
Single Recording Sticky Pads			
MRSPRL4015	Large [20 x 25mm] ●	1.5m	40
MRSPRS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPRS8025		2.5m	
MRSPRL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPRL8025		2.5m	
Ground Sticky Pads			
MRSPG4015	45 x 35mm ●	1.5m	40
MRSPG4025		2.5m	
Sample Pack			
MRSPSTMRECG1525	2 of each Sticky Pad Electrodes (Ground, Stimulating, Recording) in both Small and Large	1.5m & 2.5m	18



Single Stimulating Sticky Pad Surface Electrode























Ground Sticky Pad Surface Electrode



Single Recording Sticky Pad Surface Electrode

MR CONDITIONAL/CT ELECTRODES


















Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box	
 Slim Cups™				
MRC210	Numbers 1 - 12	1.0m	12	
MRC215	Lead Wire 	1.5m		
MRC225	Connector 	2.5m		
MRC310	Numbers 13 - 24	1.0m		
MRC315	Lead Wire 	1.5m		
MRC325	Connector 	2.5m		
MRC410	Numbers 25 - 36	1.0m		
MRC415	Lead Wire 	1.5m		
MRC425	Connector 	2.5m		
MRC510	Numbers 37 - 48	1.0m		
MRC515	Lead Wire 	1.5m		
MRC525	Connector 	2.5m		
MRC3010	Numbers 1 - 30 Lead Wire  Connector 	1.0m	30	
 Deep Cups™				
MRDC210	Numbers 1 - 12	1.0m	12	
MRDC215	Lead Wire 	1.5m		
MRDC225	Connector 	2.5m		
MRDC310	Numbers 13 - 24	1.0m		
MRDC315	Lead Wire 	1.5m		
MRDC325	Connector 	2.5m		
MRDC410	Numbers 25 - 36	1.0m		
MRDC415	Lead Wire 	1.5m		
MRDC415	Connector 	1.5m		
MRDC515	Numbers 37 - 48 Lead Wire  Connector 	1.5m		
MRDC2015	Mixed Numbers Lead Wire  Connector  Number 1 3 5 7 9 10 12 14 16 18 19 20 21 22 23 24 25 27 28 29	1.5m		20

Slim Cup and Deep Cup are trademarks of RhythmLink International, LLC.

MR CONDITIONAL/CT ELECTRODES



Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box
 Deep Cups™			
MRDC2215	Numbers 1 - 22 Lead Wire  Connector 	1.5m	22
MRDC2415	Single pouch with one coil of Numbers 1-12 and one coil of Numbers 13-24.		24
MRDC2615	Numbers 1 - 26 Lead Wire  Connector 		26
MRDC2710	Numbers 1-27 Lead Wire  Connector 	1.0m	27
MRDC2910	Numbers 1 - 29 Lead Wire  Connector 	1.0m	29
MRDC2915		1.5m	
RLSP518	MR/CT Deep Cup with 10/20 labeling in Leadwire Sleeves Large Recording Sticky Pads™	1.0m 1.5m	25 4
MRDC3015	Numbers 1 - 30 Lead Wire  Connector 	1.5m	30
 Webbs™			
MRW210	Numbers 1 - 12 Lead Wire  Connector 	1.0m	12
MRW215		1.5m	
MRW225		2.5m	
MRW310	Numbers 13 - 24 Lead Wire  Connector 	1.0m	
MRW315		1.5m	
MRW325		2.5m	
MRW410	Numbers 25 - 36 Lead Wire 	1.0m	
MRW415		1.5m	

Deep Cup is a trademark of Rhythmink International, LLC.
Sticky Pad Surface Electrodes are a trademark of Rhythmink International, LLC.
Disposable Webbed EEG Electrodes US Patent No. D 644,738 and European Patent Registration Number 001893751-0001.
Webb is a trademark of Rhythmink International, LLC.

MR CONDITIONAL/CT ELECTRODES

Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box
 Webb's™			
MRWDC1710	MR Webb Electrodes MR Deep Cup Electrodes	1.0m	5 12
MRW2110	Numbers 1 - 21 Lead Wire Connector	1.0m	21
RLSP516	MR Webb Electrodes MR Deep Cup Electrodes	1.5m	7 15
MRW2415	Single pouch with one coil of Numbers 1-12 and one coil of Numbers 13-24 with blue and red leadwire sleeves with 10/20 labeling	1.5-2.0m	24
MRW2515	Numbers 1 - 25 Lead Wire Connector	1.5m	25
MRW3015	Numbers 1 - 30 Lead Wire Connector	1.5m	30
 PressOn™			
MRP210	Numbers 1 - 12 Lead Wire Connector	1.0m	12
MRP215		1.5m	
MRP225		2.5m	
MRP310	Numbers 13 - 24 Lead Wire Connector	1.0m	
MRP315		1.5m	
MRP325		2.5m	
MRP410	Numbers 25 - 36 Lead Wire Connector	1.0m	
MRP415		1.5m	
MRP515	Numbers 37 - 48 Lead Wire Connector	1.5m	
MRP525		2.5m	
MRPB215		1.5m	
LeadLock™			
MRLL1	1 set / pouch [set = 1 yellow & 1 red]		1
MRLL24	24 sets/ pouch [set = 1 yellow & 1 red]		24

Disposable MR Conditional/CT Electrodes can remain on a patient safely within an MR environment under specific conditions.
 Disposable Webbed EEG Electrodes US Patent No. D 644,738 and European Patent Registration Number 001893751-0001.
 Webb is a trademark of RhythmLink International, LLC.
 PressOn Electrode, US Patent Nos. 8112131, 8185183, 8271065, 8428681, 8538502, Chinese Patent No. CN101720202,
 Japanese Patent No. JP5226776 and European Patent No. EP2155056.

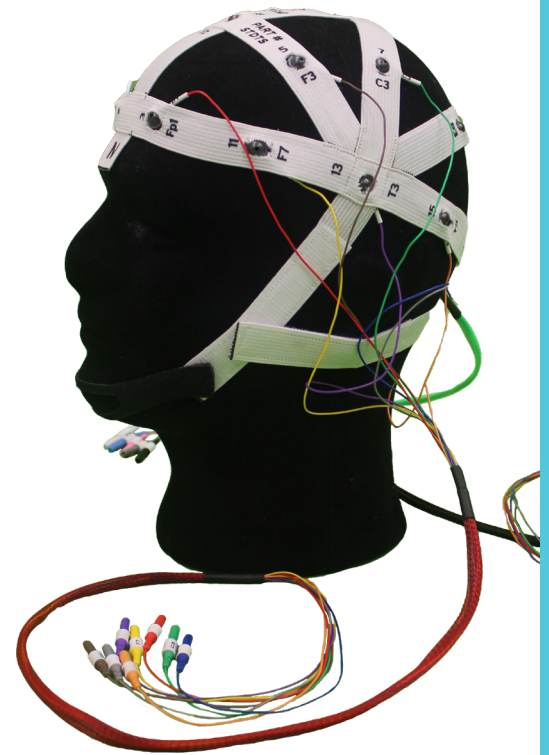
RHYTHMLINK EEG TEMPLATE

Perfect for **critical care environments**, the RhythmLink Template is a disposable elastic template that fits over your patient's head to assist in fast and accurate placement of EEG electrodes!

The template is offered in several sizes depending on product type. Designed for universal applications, the standard template offers three varying sizes to ensure you always have the best fit for your patient. Our second option, designed for the ICU is offered in two sizes. Both varieties are labeled with common electrode placements, 16 for ICU and 21 for standard, to ensure a fast and accurate application of electrodes.

Disposable RhythmLink Template

Product Number	Size	Qty
Standard Templates		
STDTS	48-55 cm	1
STDTM	55-60 cm	1
STDTL	60-65 cm	1
ICU Templates		
ICUTSM	45-55 cm	1
ICUTML	55-65 cm	1



Disposable RhythmLink Template Electrodes

Product Number	Includes	Qty
RLITN1515	Standard Subdermal Needles	15
CTGN115	Guardian Needle 13mm	24
RLIT131-1.0	Deep Cup EEG Electrodes Recording Sticky Pads	21 4
RLITD2910	Deep Cup EEG Electrodes Recording Sticky Pads	25 4

RHYTHMLINK BRAINHEALTH HEADSET™

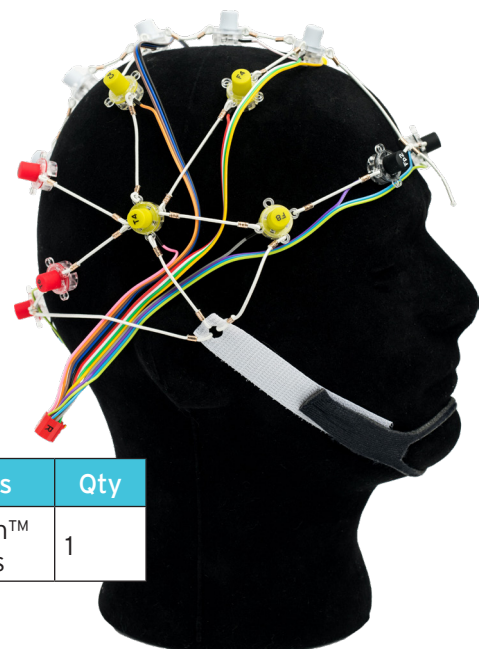
RhythmLink's BrainHealth Headset is the perfect EEG companion for ER, ICU and **critical care environments**.

RhythmLink's BrainHealth Headset includes an application guide, pre-loaded with 21 RhythmLink PressOn™ Electrodes. The headset is easy to apply, quick and efficient. Designed to be used by medical professionals already at bedside, meaning you get high quality EEG recordings fast!

To apply, simply place the headset on the patient. Using the pre-determined locations, deploy the PressOn Electrodes - no skin prep required - and remove the guide to record.

Disposable RhythmLink BrainHealth™ Headset

Product Number	Electrode Diameter	Lead Length	Includes	Qty
DHP102121	7mm	1.5m	21 PressOn™ Electrodes	1



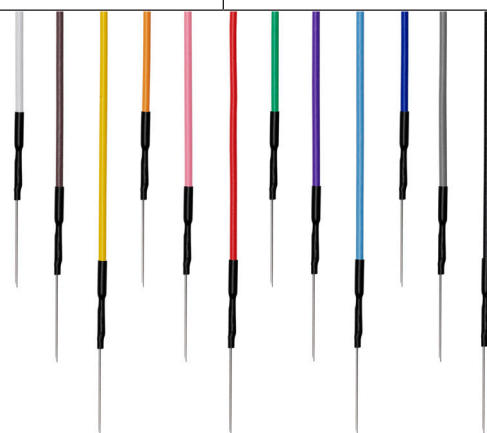
ARTIFACT FREE INVISA-ELECTRODES™ FOR CT

Have you been looking for an electrode that can be left on during a CT scan that shows no artifact? RhythmLink has the answer for you. Available in Slim Cup™, Deep Cup™, Webb™ and PressOn™ versions.

Disposable Invisa-Electrodes™



Product Number	Description	Lead Length	Electrodes Per Box
InvisaSlim™ Cup			
CTC115		1.5m	12
CTSW2715	Slim Webb	1.5m	25 2
InvisaDeep™ Cup			
CTDC115		1.5m	12
CTDC2215			22
CTDC2615			26
CTDC2715		1.5m	27
CTDC3515		1.5m	35
CTDC4415	Bundle 1: Bundle 2:	1.5m	44
InvisaWebb™			
CTW115		1.5m	12
CTW2715		1.5m	27
InvisaPressOn™			
CTP115		1.5m	5
CTPB115		1.5m	5
InvisaNeedle™ - 13mm			
CTN115		1.5m	24
CTN125		2.5m	
CTGN115	13mm Subdermal Needle with Bandage in Protective Hub	1.5m	



Slim Cup, Deep Cup, Webb, Invisa-Electrode, InvisaSlim, InvisaDeep, InvisaWebb, InvisaPressOn and InvisaNeedle are trademarks of RhythmLink International, LLC. Disposable Webbed EEG Electrodes US Patent No. D 644,738 and European Patent Registration Number 001893751-0001.

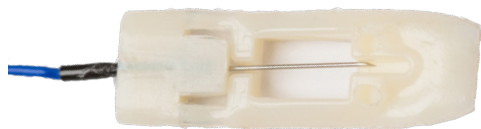
RHYTHMLINK GUARDIAN NEEDLE®

DID YOU KNOW? Most needle sticks for technologists occurred during the removal of needles and during patient positioning for non-IONM personnel.

The Guardian Needle Electrode is a subdermal needle electrode which can be used in any situation where the current subdermal needles are used. Enhanced features are designed to protect the patient and medical personnel from accidental needle injury as well as delivering equivalent recording and stimulating quality.

Disposable Guardian Safety Needle Subdermal Electrode

Product Number	Description	Lead Length	Electrodes Per Box
CTGN615	13mm Subdermal Needle with Bandage in a Protective Hub	1.5m	6
CTGN115		1.5m	24
CTGN215	13mm Guardian Needle without Bandage	1.5m	24
CTGN121-1.5	13mm Paired Subdermal Needle with Bandage in a Protective Hub	1.5	10 Pairs
RLITCTGNM1.0	13mm 10/20 Guardian Needles with a Standard Medium RLI Template	1.0m	21
RLITCTGNL1.0	13mm 10/20 Guardian Needles with a Standard Large RLI Template	1.0m	21



**Guardian Needle - not actual size, zoomed in to show detail*



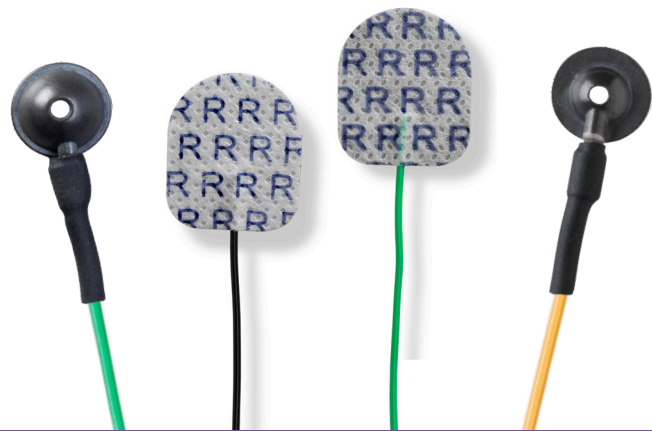
View our full Guardian Needle Application Video at:
RhythmLink.com/guardian

STICKY PAD™ SURFACE ELECTRODES

RhythmLink's Recording Sticky Pad Surface Electrodes are disposable, pre-gelled and are perfect to use with our EEG cup electrodes for forehead recording.

Disposable Single Recording Sticky Pad

Product Number	Size	Lead Length	Electrodes Per Box
Single Recording Sticky Pads			
DECUS10026	Small [15 x 20mm] ●●●●	1.0	80
DECUS15026		1.5m	
DECUS25026		2.5m	
DECUL15026	Large [20 x 25mm] ●●●●	1.5m	
DECUL25026		2.5m	
RLSP492	Small [15 x 20mm] ●●●●	1.5m	
RLSP537	Large [20 x 25mm] ●●●●●	3.0m	80



PRESSON™ ELECTRODES

Place electrodes and record data quickly with the Disposable PressOn EEG Electrode. Utilize your staff that is already present and achieve reliable, real time data to help establish the best patient care plan possible. Now available in a NEW design, with the same quality you expect with less waste!

Disposable PressOn™ Electrodes

Product Number	Description	Lead Length	Quantity
P115	●●●●●	1.5m	5






















NEW Disposable PressOn™ Button Electrodes

Product Number	Description	Lead Length	Quantity
PB115 (Standard)	●●●●●	1.5m	5
CTPB115 (CT)	●●●●●		5
MRPB215 (MR/CT)	●●●●●		12




STANDARD EEG ELECTRODES

Disposable Standard EEG Electrodes - our standard EEG electrodes provide exceptional recording quality and can be used for standard CT imaging.

Product Number	Description	Lead Length	#/Box
 Slim Cups™			
DAGD102600	Standard 10 Colors 	1.0m	10
DAGD152600		1.5m	
DAGD202600		2.0m	
DAGD252600		2.5m	
DAGD302600		3.0m	
SC1420		2.0m	14
SC2315T*		1.5m	23
SC2325		2.5m	
SC2410		1.0m	24
SC2515T*		1.5m	25
SC2520		2.0m	
SC11026		1.0m	26
SC2615		1.5m	
SC3015			30
 Deep Cups™			
DC110	Standard 10 Colors 	1.0m	10
DC115		1.5m	
DC115T*		1.5m	
DC120		2.0m	
DC125		2.5m	
DC11512		1.5m	12
DC1415			14
DC1520		2.0m	15
DCPSG1520		2.0m	
DC1615		1.5m	16
DC1715		1.5m	17
SPDC1810		1.0m	18
DC21151020		1.5m	21




















STANDARD EEG ELECTRODES

Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
 Deep Cups™			
DC2215		1.5m	22
DC2315			23
DC23152	 1 Bundle with 10/20 labeling		23
DC2415			1.5m
DC24153	 with 10/20 labeling		
DC24151020	 with 10/20 labeling		
DC241510202	 with 10/20 labeling		
DC2510		1.0m	25
DC2515	 with 10/20 labeling	1.5m	
DC2520		2.0m	
DC2520T*		2.0m	
DC25101020		1.0m	23 2
DC2515201020	 3 red, 1 white	1.5m 2.0m	
DC11526		1.5m	26
DC11526T*		1.5m	
DC2615	 with 10/20 labeling	1.5m	
DC2620		2.0m	24 2
DC2615201020	 3 red	1.5m 2.0m	
DC2710		1.0m	27
DC22710		1.0m	
DC22715		1.5m	
DC2715		1.5m	
DC27151020	 with 10/20 labeling	1.5m	
DC2720		2.0m	

STANDARD EEG ELECTRODES

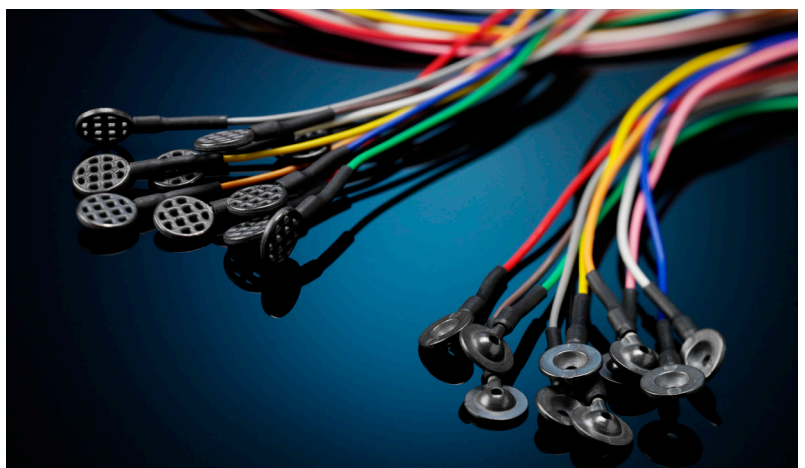
Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
 Deep Cups™			
DC28152	 2 Bundles of 14 electrodes with 10/20 labeling	1.5m	28
DC291520		1.5m 2.0m	27 2
DC2910		1.0m	29
DC3015		1.5m	30
 Webbs™			
WEBB102900	Standard 10 Colors 	1.0m	10
WEBB152900		1.5m	
WEBB202900		2.0m	
WEBB252900		2.5m	
WEBB1420		2.0m	14
WEBB1910		1.0m	19
WEBB2315		1.5m	23
WEBB22315		1.5m	
WEBB2310C	 with Easy Pull Connectors	1.0m	
WEBB2610		1.0m	26
WEBB2615		1.5m	
WEBB2710		1.0m	27
WEBB2715		1.5m	
WEBB2715T*		1.5m	
 Small Webb™			
SWEBB1215		1.5m	12

STANDARD EEG ELECTRODES

Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
COMBO			
DAGDWEBB1215	Slim Cups™ ●●●●●●●●●● Webbs™ ●●	1.5m	10 2
DCW1915	Deep Cups™ ○●●●●●●●●● Webbs ●●●○○●●● with 10/20 labeling		10 9
RLSP517	Deep Cups ●●○○●●●●●●●●●●●●●● Webbs ●○○●●●●●●●		15 7
DAGDWEBB2415	Slim Cups ●●●●●●●●●●●●●●●●●●●●●●●●●● Webbs ●●	1.5m	22 2
DAGDWEBB2615	Slim Cups ●●●●●●●●●●●●●●●●●●●●●●●●●● Webbs ●●		24 2
DCDECUL22251530	Deep Cups ●○○●●●●●●●● Recording Sticky Pads™ ●●●●● (3 pouches)	2.5m 1.5m & 3.0m	10 12
DAGDWEBB2315S	Slim Cups & Webbs, 3 Bundles, 10/20 with Custom Colors	1.5m	23
RLSP511	Deep Cups ●●●○○○○●●●●●●●●●●●●●●●●●●●● Recording Sticky Pads™ ●●●●●	1.0m 1.5m	23 4
DCW2715	Deep Cups ○●●●●●●●●●●●●●●●●●●●●●●●●●● Webbs ●●●○○●●●●●●●● with 10/20 labeling	1.5m	16 11
DCDECUL2815	Deep Cups ●●●○○○○●●●●●●●●●●●●●●●●●●●●●● Recording Sticky Pads™ ●●●●●	1.5m	24 4
DAGDECUL2915	Slim Cups ●●●○○○○●●●●●●●●●●●●●●●●●●●●●● Recording Sticky Pads™ ●●●●●	1.5m 2.5m	25 4
DCDECUL3015	Deep Cups ●●●○○○○●●●●●●●●●●●●●●●●●●●●●● Recording Sticky Pads™ ●●●●●	1.5m	26 4

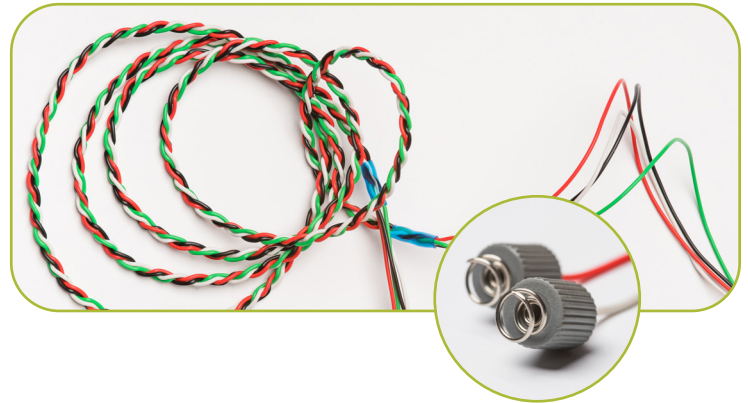


Slim Cup, Deep Cup, Webb and Sticky Pads are trademarks of Rhythmink International, LLC
 Disposable Webbed EEG Electrodes US Patent No. D 644,738 and European Patent Registration Number 001893751-0001.
 Webb is a trademark of Rhythmink International, LLC.

RHYTHMLINK CUSTOM ELECTRODE OPTIONS

Need something you don't see listed in our catalog? We can make it happen! Rhythmlink offers services to our customers including custom products, bundled packaging and private labeling.

CUSTOM PRODUCTS - Have an idea for a new product that you'd like to see? Rhythmlink has an accomplished product design, development and manufacturing team that offer years of experience for new products. No matter where you are in the design process, Rhythmlink can help you get there, from concept to completed, packaged product.



PRIVATE LABELING - Select from a variety of options to have our product privately labeled for your facility and brand. Rhythmlink can privately label an existing product or create a new packaged product.

BUNDLED PACKAGING - Rhythmlink can fulfill your need for personalized packaging! Whether it's more or less electrodes per pouch, multiple products in a box or single color leadwire, we can develop a solution to answer your request. Take advantage of existing product options or send in your own



Ready to make your own truly custom product? Contact our sales team at **866.633.3754** or email us at **sales@rhythmlink.com**



RhythmLink - EMG/NCV Products

RhythmLink can now better serve the needs of neurologists and critical care suppliers by providing a greater variety of necessary monitoring products. We've added a full line of EMG products to our already extensive line of EEG and IONM product lines.

EMG NEEDLE ELECTRODES

Disposable Detachable Monopolar Needle Electrodes for EMG

Disposable sterile detachable monopolar needle electrodes for EMG feature a PTFE coated stainless steel needle. Each package includes two 251-24TP reusable 0.61 meter (24") flexible leadwires ending with a touch proof connector.

Product Number	Description	Needle Length	Electrodes Per Box
110-725	0.35mm Diameter (27g) - Green	25mm	35
110-637	0.40mm Diameter (26g) - Pink	37mm	
110-737	0.35mm Diameter (27g) - Blue	37mm	
110-744	0.35mm Diameter (27g) - Lavender	44mm	
110-650	0.40mm Diameter (26g) - White	50mm	
251-24TP	Reusable 24" Touch Proof Leadwire		1



Disposable Monopolar Needle Electrodes for EMG

Disposable sterile PTFE coated stainless steel monopolar needle electrodes for EMG have a 0.61 meter (24") flexible PVC insulated leadwire ending with a standard touch proof connector.

Product Number	Description	Needle Length	Electrodes Per Box
111-725-24TP	0.35mm Diameter (27g) - Green	25mm	50
111-637-24TP	0.40mm Diameter (26g) - Pink	37mm	
111-737-24TP	0.35mm Diameter (27g) - Blue	37mm	
111-837-24TP	0.32mm Diameter (28g) - Blue	37mm	
111-744-24TP	0.35mm Diameter (27g) - Lavender	44mm	
111-650-24TP	0.40mm Diameter (26g) - White	50mm	
111-575-24TP	0.45mm Diameter (25g) - Gray	75mm	25



Disposable Monopolar Needle Electrodes with Comfort Engineered Hubs for EMG

Disposable sterile PTFE coated stainless steel monopolar needle electrodes feature a comfort engineered hub for a better grip. The super-flexible PVC insulated leadwire is 0.74 meter (29") and is color-coded to indicate the needle size gauge. Connectors are standard touch proof connectors.

Product Number	Description	Needle Length	Electrodes Per Box
115-820-29TP	0.32mm Diameter (28g) - Red	20mm	48
115-725-29TP	0.35mm Diameter (27g) - Yellow	25mm	
115-637-29TP	0.40mm Diameter (26g) - White	37mm	
115-737-29TP	0.35mm Diameter (27g) - Green	37mm	
115-650-29TP	0.40mm Diameter (26g) - Blue	50mm	
115-575-29TP	0.45mm Diameter (25g) - Orange	75mm	20



EMG NEEDLE ELECTRODES

NEW - Rhythmink's Disposable Detachable Concentric Needle Electrodes for EMG

Rhythmink's quality and consistent availability are now available for EMG/NCV users looking for a concentric needle!

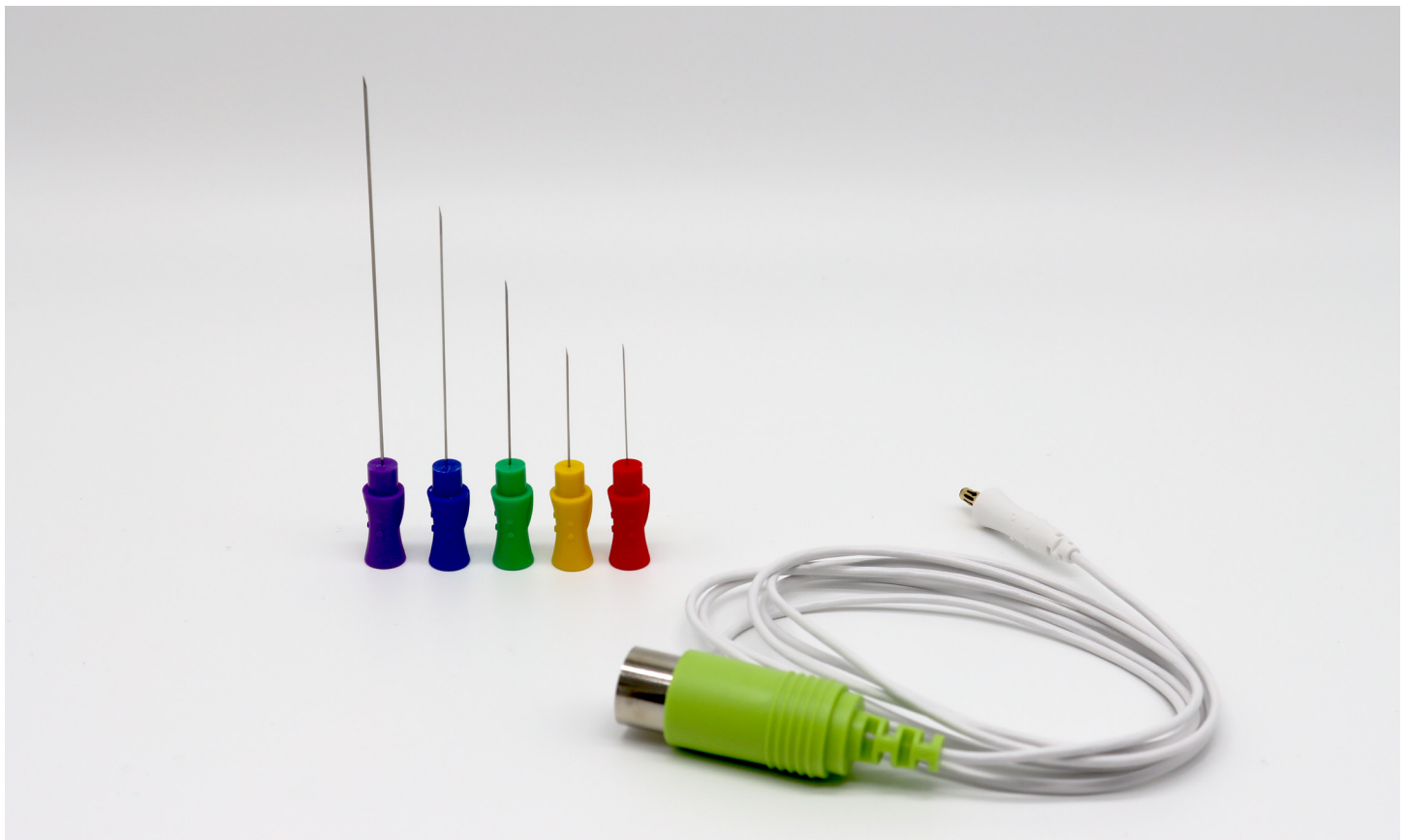
Product Number	Description	Needle Length	Electrodes Per Box
EMGCNR25	0.30mm Diameter (30g) - Red	25mm	20
EMGCNY25	0.40mm Diameter (27g) - Yellow	25mm	
EMGCNG37	0.45mm Diameter (26g) - Dark Green	37mm	
EMGCNB50	0.45mm Diameter (26g) - Dark Blue	50mm	
EMGCNV75	0.60mm Diameter (23g) - Purple	75mm	
EMGCNCOMBO	Combo Pack that Contains 4 of Each Concentric Needle Sizes	Various	



NEW - Rhythmink's Reusable Cables for Concentric Needle Electrodes

Rhythmink's reusable cable for our concentric needle electrodes is a perfect fit.

Product Number	Description	Lead Length	Electrodes Per Box
EMGCN-CBL15	5-pole DIN Connector	1.5m	1



EMG NEEDLE ELECTRODES

Disposable Injectible Monopolar Needle Electrodes for EMG

Disposable sterile PTFE coated stainless steel injectable monopolar needle electrodes combine EMG with related drug therapy injections such as Botulinum toxin. They have an attached 0.61 meter (24") leadwire made of super-flexible PVC insulated wire ending with a standard touch proof connector. Choose box of 10 or box of 25.

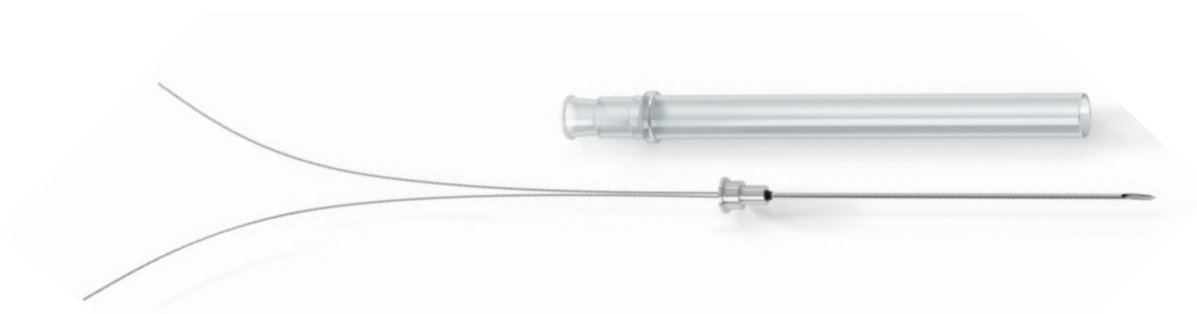
Product Number	Description	Needle Length	Electrodes Per Box
242-025-24TP	0.30mm Diameter (30g) - Blue	25mm	10
242-025-24TP-25	0.30mm Diameter (30g) - Blue		25
242-725-24TP	0.41mm Diameter (27g) - Green	37mm	10
242-725-24TP-25	0.41mm Diameter (27g) - Green		25
242-637-24TP	0.46mm Diameter (26g) - Pink	50mm	10
242-637-24TP-25	0.46mm Diameter (26g) - Pink		25
242-550-24TP	0.51mm Diameter (25g) - White	75mm	10
242-550-24TP-25	0.51mm Diameter (25g) - White		25
242-375-24TP	0.64mm Diameter (23g) - Gray	100mm	10
242-3100-24TP	0.64mm Diameter (23g) - Natural	125mm	10
242-3125-24TP	0.64mm Diameter (23g) - Natural		10



Disposable Fine Wire Electrodes for EMG

Disposable sterile fine wire electrodes have two 200mm (8") long, 44ga (0.002" diameter) stainless steel wires with enamel insulation. Tip exposure on each wire is approximately 2mm. The wires are preloaded into a 30mm, 50mm or 75mm needle/hub assembly for easy insertion.

Product Number	Description	Lead Length	Electrodes Per Box
221-28SS-730	0.40mm (27g)	30mm	20
221-28SS-550	0.51mm (25g)	50mm	20
221-28SS-375	0.64mm (23g)	75mm	10

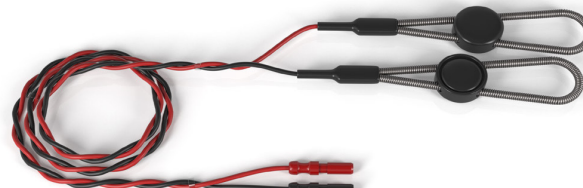
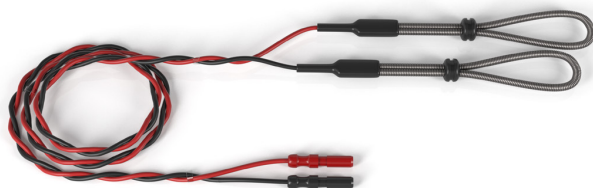


EMG/NCV SURFACE ELECTRODES

Reusable Ring Electrodes for NCV Studies

Reusable ring electrodes have heavy gauge stainless steel springs with easy grip neoprene slides and heavy duty wire supports. Available with 0.61 meter (24") PVC insulated leadwire or 0.91 (36") meter PVC insulated shielded leadwire both ending with standard touch proof connectors. Also available with Slide Lock, which helps to hold the ring closed around the patient's finger without slipping.

Product Number	Description	Lead Length	Electrodes Per Box
293-2-24TP	Red & Black	0.61m	1
293-2-48TP	Shielded Red & Black	1.2m	
293-2-36STP	Red & Black	0.91m	
293-2SL-24TP	Red & Black w/Slide	0.61m	1
293-2SL-48TP		1.2m	



NEW - RhythmLink Disposable NCV Sticky Pad Surface Electrodes with Leadwire

Our disposable NCV Sticky Pad Surface Electrodes are cleared for recording and available in a variety of shapes and sizes, all with adhesive hydrogel with keeps the electrodes in place and enhances recordings.

Product Number	Description	Lead Length	Electrodes Per Box
NCVD80L	20mm Disc Electrodes	1.5m	80
NCVT80L	20x25mm Tab Electrodes	1.0m	80
NCVR40L	8x106mm Ring Electrodes	0.5m	40
NCVG40L - 1.0	40x50mm Ground Electrodes	1.0m	40
NCVG40L - 2.0	40x50mm Ground Electrodes	2.0m	40
NCVKIT60L	2 Discs and 1 Ground Electrode Kit	1.0m	60



EMG/NCV SURFACE ELECTRODES

NEW - Rhythmlink Disposable NCV Sticky Pad Surface Electrodes without Leadwire

These disposable NCV Sticky Pads are the same quality as our other NCV pads but without leadwire. These Sticky Pad Electrodes without leadwire can save you time by not having to disconnect at the amplifier and make it easier to adjust placement as needed.

Product Number	Description	Electrodes Per Box
NCVB100	12x18mm with 25mm between Disc Areas	100
NCVR100	8x95mm Ring Electrodes	100
NCVT100	22x32mm Tab Electrodes	100
NCVG50	40x50mm Ground Electrodes	50
NCVKIT15	In each pouch: 2 Paired Rings, 2 Bars, 2 Tabs In each box: 15 pouches	90
256-2A1J-48STP	Alligator Clip to Touch Proof (Female) Gray	1 Clip
256-A-24BTP	Alligator Clip - 24" Black Leadwire	
256-A-24GTP	Alligator Clip - 24" Green Leadwire	
256-A-24RTP	Alligator Clip - 24" Red Leadwire	
256-A-36BTP	Alligator Clip - 36" Black Leadwire	
256-A-36GTP	Alligator Clip - 36" Green Leadwire	
256-A-36RTP	Alligator Clip - 36" Red Leadwire	
256-A-48BTP	Alligator Clip - 48" Black Leadwire	
256-A-48GTP	Alligator Clip - 48" Green Leadwire	
256-A-48RTP	Alligator Clip - 48" Red Leadwire	

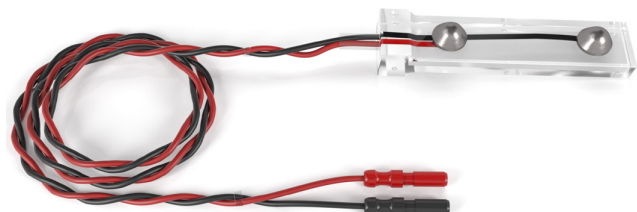
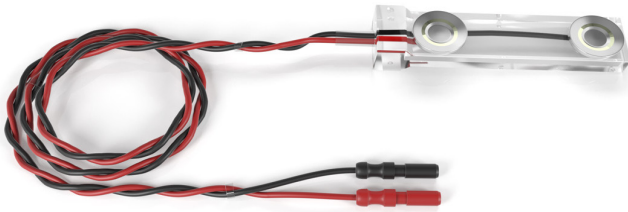


EMG/NCV SURFACE ELECTRODES

Reusable Bar Electrodes

Reusable bar electrodes are available with concave 9 mm discs or convex discs. Spacing between discs is 30 mm. They are available in a 0.61 meter (24") or 1.2 meter (48") PVC insulated red and black twisted leadwire ending with standard touch proof connectors. A concave version is available with a 0.91 meter (36") PVC insulated shielded leadwire. The bar is made of clear polycarbonate.

Product Number	Description	Lead Length	Electrodes Per Box
277-930-24TP	Red & Black Concave	0.61m	1
277-930-48TP	Red & Black Concave	1.2m	
277-930-36STP	Shielded Red & Black Concave	0.91m	
279-930-24TP	Red & Black Convex	0.61m	

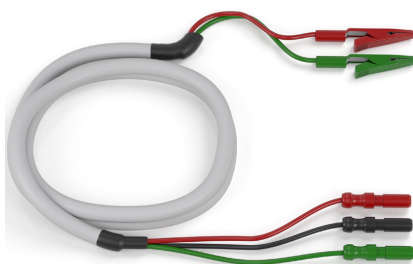


ADAPTERS AND EXTENSION CABLES

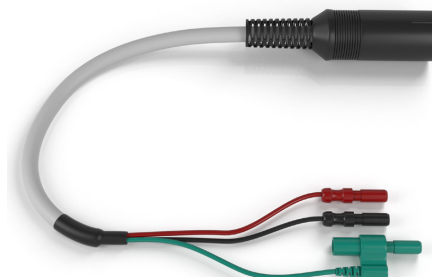
Stacking Touch Proof Jumper

Need to manage multiple ground connections, or convert your equipment from a 5 pin DIN connector to standard touch proof? We have an adaptor for that - and more.

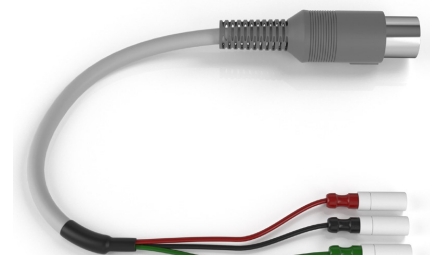
Product Number	Description	Color	Quantity
255-DF-8STP	5 pin Jack to Touch Proof (Female)	Grey	1
255-DM-8STP	Touch Proof to 5 pin DIN Plug (Male)	Grey	
256-2AIJ-48STP	Alligator Clips to Touch Proof (Female)	Grey	
251-24TP	Adapter cable for 110 series electrodes	Black	



256-2AIJ-48STP



255-DF-8STP



255-DM-8STP

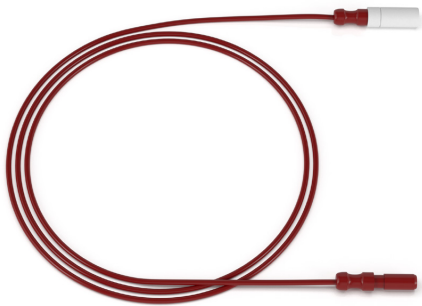
EXTENSION CABLES

Extension Cables

Single extension cables allow you to extend the leadwire length of a standard EMG electrode. It is a 0.61 meter (24") PVC insulated leadwire ending with a standard touch proof connector. Other lengths available upon request.

Paired cables allow you to extend the leadwire length of a standard EMG electrode. It is available in 0.61 meter (24") or 1.2 meter (48") PVC insulated red and black twisted leadwire.

Product Number	Description	Leadwire	Quantity
Single			
253-24BTP	Single - Black	0.61m	1
253-24RTP	Single - Red		
253-24GTP	Single - Green		
Paired			
254-24TP	Twisted - Red & Black	0.61m	1
254-48TP	Twisted - Red & Black	1.2m	



PASTES & GELS

Gels & Pastes

Product Number	Description	Quantity
AQUASONIC 100 Ultrasound Transmission Gel		
512-8	8.5 oz Bottle	1
514-5	5 oz Bottle Cream	1
SPECTRA 360 Electrode Gel		
515-2	2 oz Tube	1
515-8	8.5 oz Tube	1
Lectron II Multi-purpose Electrode Conductivity Gel		
516-8	8 oz Tube	1
TENSIVE Conductive Adhesive Gel		
530-2	2 oz Tube	1





Rhythmlink - IONM Products

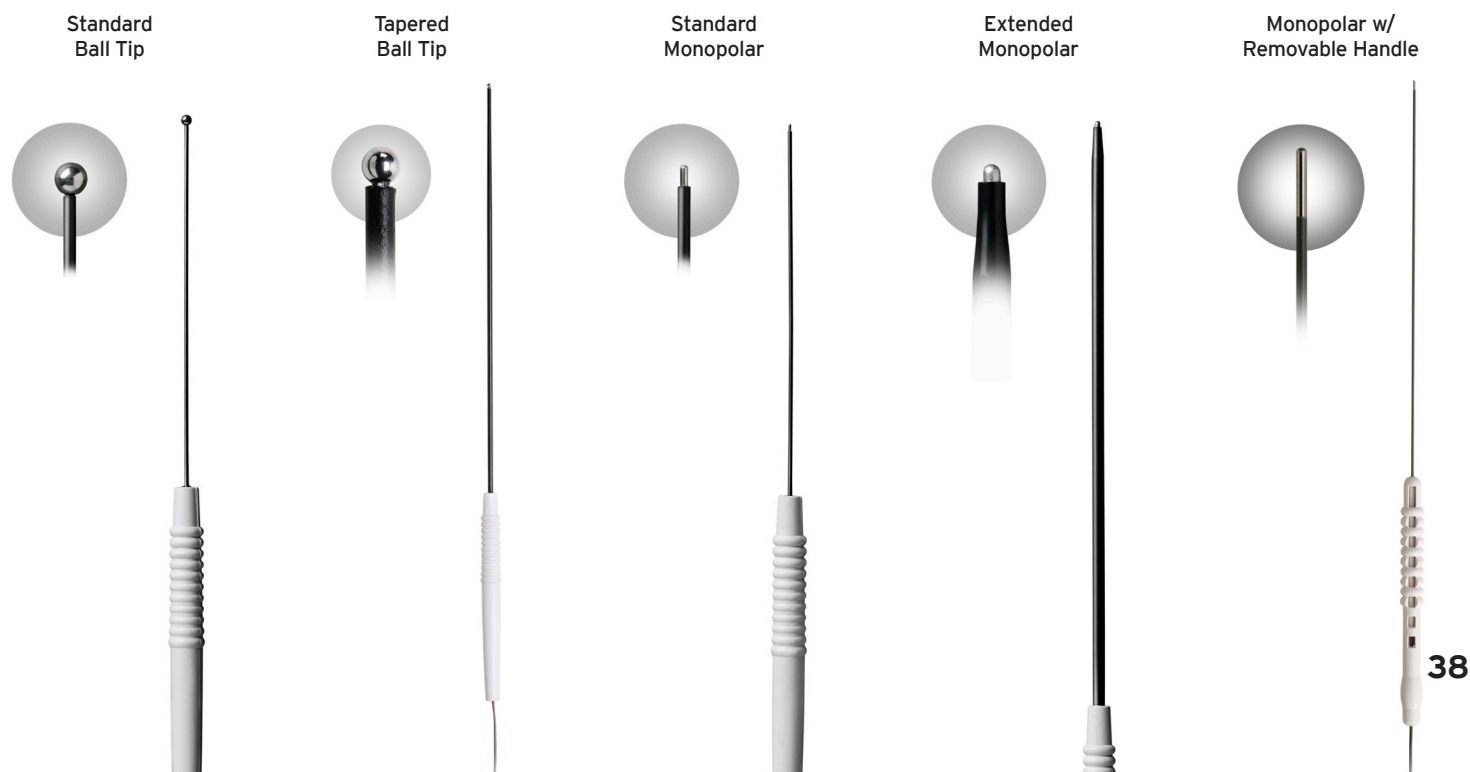
STIMULATING PROBES

Rhythmink's Stimulating Probes are made from stainless steel with handles specifically designed for a surgeons needs. Each probe has been designed for specific procedures in mind.

Disposable Stimulating Probes

Product Number	Probe Length	Probe Diameter	Tip Diameter	Lead Length	Quantity
Standard Ball Tip Stimulating Probe					
RLBTP101-2.5	100mm	1.5mm	3mm	2.5m	1
RLBTP100-2.5					10
Tapered Ball Tip Stimulating Probe					
RLBTP151-2.5	150mm	1.85-2.5mm	2.3mm	2.5m	1
RLBTP150-2.5					10
RLBTP201-2.5	200mm				1
RLBTP200-2.5					10
Standard Monopolar Stimulating Probe					
RLMSP051-2.5	100mm	1.5mm	0.75mm	2.5m	1
RLMSP050-2.5					10
Extended Monopolar Stimulating Probe					
RLMSP101-2.5	160mm	3.5mm	1.6mm	2.5m	1
RLMSP100-2.5					5
Monopolar Stimulating Probe with Removable Handle					
RLSP400	200mm	1.5mm	1.5mm	2.5m	1

These products are not a part of Rhythmink's sample program.



RHYTHMLINK SUBDERMAL NEEDLES



Single Subdermal Needles - Quality recording and stimulating can only occur when you're using a quality product. Our single straight disposable needles are available in the following lengths:

- 7mm
- 13mm
- 19mm
- 22mm

We also have single bent subdermal needles.

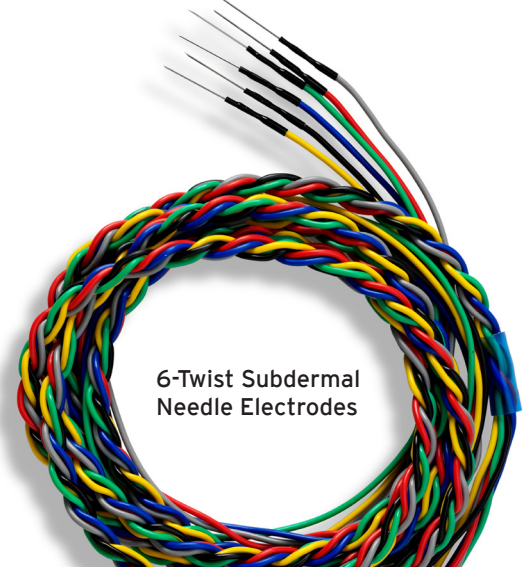
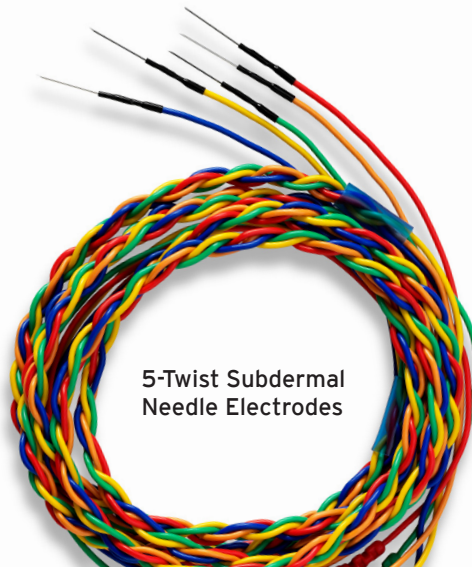
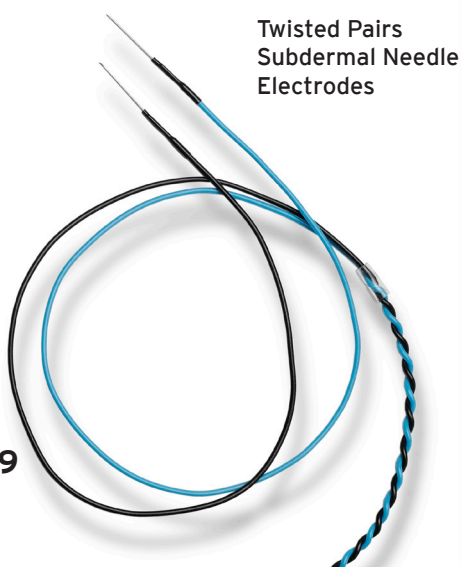
Parallel Paired Subdermal Needles - flexibility to separate the leadwire as much or as little as needed, our paired needles are available in:

- 7mm
- 13mm
- 19mm
- 22mm

Corkscrew Subdermal Needles - designed to stay securely in place during application. Our disposable corkscrew needles offer an easy to grip hub and are packaged in individual sterile pouches.

Guardian Needle® - designed with enhanced features to protect the patient and medical personnel from accidental needle injury as well as delivering equivalent recording and stimulating quality.













Twisted Subdermal Needles - multiple needle electrodes offered in one, convenient easy open pouch with twisted wires for better organization. Available as straight needles in twisted pairs, 5-Twist and 6-Twist or corkscrews in pairs or 4-Twist.



SUBDERMAL NEEDLES













RhythmLink's Disposable Subdermal Needle Electrodes offer the quality you expect and deliver the patient comfort that you need. Made of high-tensile strength stainless steel and cleared for both stimulating and recording. Select from a variety of needle lengths and styles, leadwire colors and lengths, singles or pairs.

Disposable Single Needle Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
Single 7mm (Short) Needles			
RLSND107-1.5	6-Color Group 1 	1.5m	24
RLSND107-2.5		2.5m	
RLSND109-1.5	6-Color Group 2 	1.5m	24
RLSND109-2.5		2.5m	
RLSND108-2.5	12-Color 	2.5m	24
Single 13mm Needles*			
RLSND314-2.5	Multipack with Custom Colors	2.5m	14
RLSP351	5-Color Group 1 	1.5m	25
RLSP450		2.5m	20
RLSP350	5-Color Group 2 	1.5m	25
RLSND110-1.0	6-Color Group 1 	1.0m	24
RLSND110-1.5		1.5m	
RLSND110-2.5		2.5m	
RLSND112-2.5	6-Color Group 2 	2.5m	24
RLSND111-1.0	12-Color 	1.0m	24
RLSND111-1.5		1.5m	
RLSND111-2.5		2.5m	
RLSND111-2.5C	Color Group 3  Easy pull touchproof connectors	2.5m	24
<i>* 13mm Needles are also available in individual color boxes, in 1.5 & 2.5m length in quantities of 24 electrodes.</i>			
Single 19mm Needles			
RLSND113-1.5	6-Color Group 1 	1.5m	24
RLSND113-2.5		2.5m	
RLSND114-1.5	12-Color 	1.5m	24
RLSND114-2.5		2.5m	
Single 22mm Needles			
RLSND170-1.5	6-Color Group 1 	1.5m	24
RLSND170-2.5		2.5m	





SUBDERMAL NEEDLES

Disposable Paired Needle Electrodes




Product Number	Description	Lead Length	Electrodes Per Box
Paired 7mm (Short) Needles			
RLSND125-1.5	Color Group 1 	1.5m	10
RLSND125-2.5		2.5m	
RLSND126-1.5	Color Group 2 	1.5m	10
RLSND126-2.5		2.5m	
Paired 13mm Needles*			
RLSND121-1.0	Color Group 1 	1.0m	10
RLSND121-1.5		1.5m	
RLSND121-2.0		2.0m	
RLSND121-2.5		2.5m	
RLSP310		1.5m	20
RLSND122-1.0	Color Group 2 	1.0m	10
RLSND122-1.5		1.5m	
RLSND122-2.5		2.5m	
RLSP503	Color Group 4 	2.5m	12
RLSP531C	 Easy pull touchproof connectors	2.5m	12
RLSP290	13mm Paired Needle Electrodes 13mm Single Needle Electrode Ground Sticky Pad™ Electrode	1.5m 2.5m 2.5m	8 1 1
RLSND116P-1.5	Color Group 1  13mm Paired Needle Electrodes Bent Needle Electrodes	1.5m	10
<i>* 13mm Paired Needles are also available in individual color boxes, in 1.5 & 2.5m length in quantities of 10 electrodes.</i>			
Paired 19mm Needles			
RLSND123-1.5	Color Group 1 	1.5m	10
RLSND123-2.5		2.5m	
RLSND124-1.5	Color Group 2 	1.5m	10
RLSND124-2.5		2.5m	
Paired 22mm Needles			
RLSND173-1.5	Color Group 1 	1.5m	10
RLSND173-2.5		2.5m	
RLSND174-1.5	Color Group 2 	1.5m	10
RLSND174-2.5		2.5m	
RLSP504	Color Group 3 	2.5m	8

SUBDERMAL NEEDLES



Disposable Twisted Paired Needle Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
Twisted Paired 13mm Needles			
RLSND131-2.5	Color Group 1 	2.5m	10 pairs
RLSND132-2.5	Color Group 2 	2.5m	10 pairs
RLSP430	Color Group 3 	1.5m	12 pairs
TSN2325		2.5m	
TSN2320		2.0m	12 pairs









Disposable 5 & 6 Twisted Needle Electrodes

Product Number	Description	Lead Length	Set of Twists Per Box
RLSP484	5-Twist 	1.5m	4
RLSP513		2.5m	
RLSP483	6-Twist 	1.5m	3
RLSP512		2.5m	
RLSND118-1.5	6-Twist with Bent Needles 	1.5m	3

Disposable Bent Needle Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
RLSND116-1.5	6-Color Group 1 	1.5m	24
RLSND116-2.5		2.5m	
RLSND117-1.5	12-Color 	1.5m	24

Disposable Corkscrew Needle Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
RLSP486	4-color Single 	1.5m	12
RLSND140-1.0	6-color Single 	1.0m	12
RLSND140-1.5		1.5m	
RLSND140-2.5		2.5m	
TCN2115	2-Twist Corkscrew 	1.5m	12
TCN4115	4-Twist Corkscrew 		12
TCN2125	2-Twist Corkscrew 	2.5m	12
TCN4125	4-Twist Corkscrew 	2.5m	12
TCN5115	5-Twist Corkscrew 	1.5m	15
TCN5125	5-Twist Corkscrew 	2.5m	15

RHYTHMLINK GUARDIAN NEEDLE®

The Guardian Needle Electrode is a subdermal needle electrode which can be used in any situation where the current subdermal needles are used. Enhanced features are designed to protect the patient and medical personnel from accidental needle injury as well as delivering equivalent recording and stimulating quality.

Disposable Guardian Needle Subdermal Electrode

Product Number	Description	Lead Length	Electrodes Per Box
CTGN615	13mm Subdermal Needle with Bandage in Protective Hub	1.5m	6
CTGN115			24
CTGN215			24
CTGN121-1.5			10 Pairs
RLITCTGNM1.0	13mm 10/20 Guardian Needles with a Standard Medium RLI Template	1.0m	21
RLITCTGNL1.0	13mm 10/20 Guardian Needles with a Standard Large RLI Template	1.0m	21

Guardian Needle is a trademark of RhythmLink International LLC.

MR CONDITIONAL STICKY PAD™ SURFACE ELECTRODES

MR Conditional Sticky Pad™ Surface Electrodes are the same high-quality surface electrodes you've come to expect from RhythmLink, now made with improved leadwire for enhanced CT Compatibility, and FDA Clearance for 1.5 and 3T MRI. Disposable MR Conditional Sticky Pads are available in two sizes and specially formulated for Stimulating, Recording or Grounding.



















Disposable MR Conditional Sticky Pad Surface Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
Single Stimulating Sticky Pads			
MRSPSS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPSS8025		2.5m	
MRSPSL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPSL8025		2.5m	
Single Recording Sticky Pads			
MRSPRL4015	Large [20 x 25mm] ●	1.5m	40
MRSPRS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPRS8025		2.5m	
MRSPRL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPRL8025		2.5m	
Ground Sticky Pads			
MRSPG4015	45 x 35mm ●	1.5m	40
MRSPG4025		2.5m	
Sample Pack			
MRSPSTMRECG1525	2 of each Sticky Pad Electrodes (Ground, Stimulating, Recording) in both Small and Large	1.5m & 2.5m	18

STICKY PAD™ SURFACE ELECTRODES

RhythmLink's Sticky Pad Surface Electrodes are disposable, pre-gelled and formulated for recording, stimulation or grounding.

Disposable Standard Sticky Pad Surface Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
Single Stimulating Sticky Pads			
STCUS15026	Small [15 x 20mm] 	1.5m	80
STCUS25026		2.5m	
STCUS30026		3.0m	
STCUL15026	Large [20 x 25mm] 	1.5m	
STCUL25026		2.5m	
Parallel Pair Stimulating Sticky Pads			
PSTCUS30026	Small [15 x 20mm] 	3.0m	20 pairs
PSTCUS15026	Small [15 x 20mm] 	1.5m	40 pairs
PSTCUS25026		2.5m	
PSTCUL15026	Large [20 x 25mm] 	1.5m	
PSTCUL25026		2.5m	
Single Recording Sticky Pads			
DECUS10026	Small [15 x 20mm] 	1.0m	80
DECUS15026		1.5m	
DECUS25026		2.5m	
DECUL15026	Large [20 x 25mm] 	1.5m	
DECUL25026		2.5m	
RLSP537	Large [20x25mm] 	3.0m	
RLSP492	Small [15 x 20mm] 	1.5m	60
RLSP536	Large [20 x 25mm] 	3.0m	60
Parallel Pair Recording Sticky Pads			
PDECUS15026	Small [15 x 20mm] 	1.5m	40 pairs
PDECUS25026		2.5m	
PDECUL15026	Large [20 x 25mm] 	1.5m	
PDECUL25026		2.5m	
RLSP482	Small [15 x 20mm] 	3.0m	20 pairs
Ground Sticky Pads			
DECUG10026	45 x 35mm 	1.0m	40
DECUG15026		1.5m	
DECUG25026		2.5m	
RLSPGSP120	40x50mm 	2.0m	
NCV115	40 Small Recording Sticky Pads  20 Ground Sticky Pads 	1.5m	60

ALLIGATOR CLIPS

Rhythmink's Disposable Alligator Clips are 100% disposable, sterile and intended for use in the recording of intraoperative neuromonitoring.

Disposable Alligator Clip

Product Number	Description	Lead Length	Quantity
RLSP487	Small Clip	2.5m	12



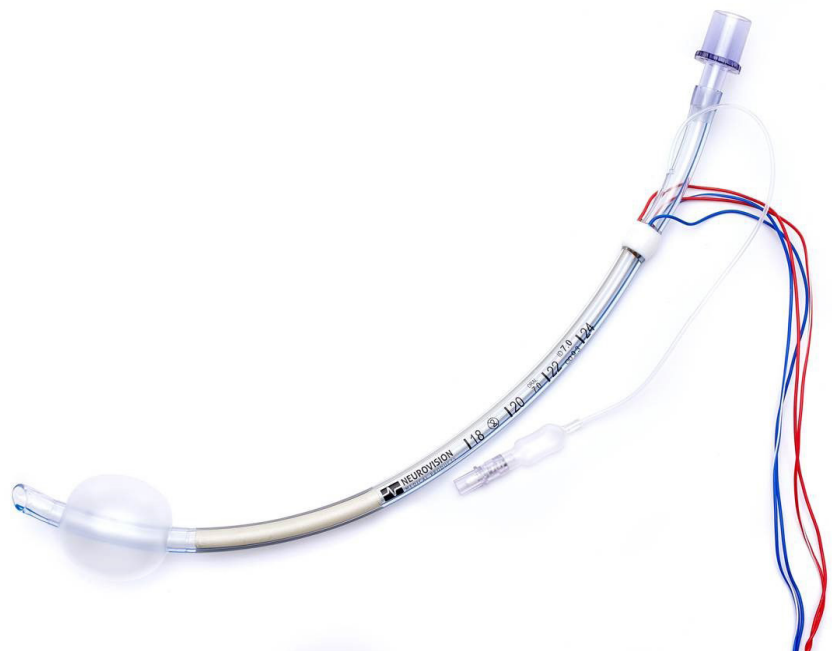
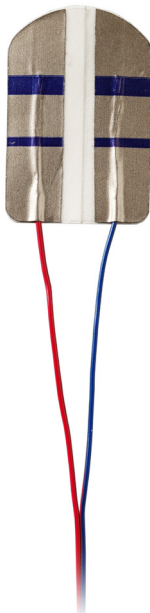
ET TUBE ELECTRODES

Designed to easily fit any ET tube, the Dragonfly® Laryngeal Electrode is designed to accurately monitor the Xth Nerve/ RLN monitoring. With unique stripes for easy placement, the Dragonfly is compatible with most recording devices. The Disposable Cobra® Monitoring ET Tube is constructed of PVC for quality performance and provides monitoring of the RLN using a standard ET Tube. The Cobra Electrode's recording surface is flush with the ET tube for smooth airway contact.

Disposable ET Tube Electrodes

Product Number	Description	ET Tube Size	Lead Length	Quantity
Disposable Dragonfly Electrodes				
LSE500MS-5	Single Channel	6.0 - 7.0	0.8m	5
LSE500M-5		7.5 - 10.0		
LSE500DCS-5	2-Channel	6.0 - 7.0	2.0m	5
LSE500DCL-5		8.0 - 9.5		
Disposable Cobra Monitoring ET Tube				
LTE7003PS-5	3-Plate EMG Endotracheal Tube	6.0	2.0m	5
LTE7003PM-5		7.0		
LTE7003PL-5		8.0		

This product is not part of Rhythmink's sample program.
Dragonfly and Cobra are registered trademarks of Neurovision Medical Products.



SIGHTSAVER™ FLASH VISUAL EVOKED POTENTIAL STIMULATOR

The SightSaver™ is a FDA approved device to facilitate the monitoring of visual pathways, and prevent vision loss during surgery. It consists of a disposable adhesive foam padding shaped to the contours of the periorcular region attached to a printed circuit board with specially selected high intensity light emitting diodes (LED). The FDA approved SightSaverMini™ is a more streamlined version of the standard SightSaver™ visor. A reusable cable interface is compatible with standard clinical neurophysiology systems used for triggering an LED goggle device.

The SightSaver

Product Number	Compatibility	Use
SightSaver Visor		
ATv001	<i>See Cables Below</i>	Disposable
SightSaver Visor Cables		
ATcc002	Cadwell w/ID Chip	Reusable
ATcne001	Natus Eneavor	
ATcm001	Medtronic NIM Eclipse	
ATcnk002	Nihon Kohden	
SightSaver Mini		
ATmv001 (one pair)	<i>See Cables Below</i>	Disposable
SightSaver Mini Cables		
ATmvc001		Reusable

The SightSaverVisor and SightSaverMini are not part of Rhythmink's Sample Program. SightSaver is a trademark of Anschel Technology Inc.

GELS & PASTES

A must-have for all procedures using surface electrodes, NuPrep® Gel is a mild abrasive that strips away dead skin and moistens the cornium skin layer, resulting in improved conductivity and lower impedances. Ten20® Conductive Paste is a washable, non-drying adhesive that's perfect for applying Rhythmink's EEG Electrodes. Ten20 can also be used with electrodes applied with collodion giving you the advantage of not having to re-gel the electrode once it's in place.

Gels & Pastes

Product Number	Size	Quantity
Nuprep Gel		
10-30	4 oz	3 Tubes
10-61	25g	6 Tubes
Ten20 Conductive Paste		
10-20-1	Single Use	24 Pack
10-20-4	4 oz	3 Jars
10-20-4T	4 oz	3 Tubes
10-20-8	8 oz	3 Jars

Rhythmink's MR Conditional*/CT Disposable Electrodes are only approved for use with Weaver Ten20 Conductive Paste.

*Patent Pending
This product is not part of Rhythmink's sample program.
Ten20 and Nuprep are registered trademarks of Weaver and Company.



PRODUCT LISTING BY PART NUMBER

PART NUMBER	PAGE	PART NUMBER	PAGE	PART NUMBER	PAGE
10-20-1	46	B50600-003	31	DCDECUL2815	27
10-30	46	B50600-004	31	DCDECUL3015	27
10-61	46	B50600-005	31	DCW1915	27
10-20-4	46	CTB115	23	DCW2715	27
10-20-4T	46	CTC115	21	DHP102121	20
10-20-8	46	CTDC115	21	EMGCNR25	31
110-637	30	CTDC2215	21	EMGCNY25	31
110-650	30	CTDC2615	21	EMGCNG37	31
110-725	30	CTDC2715	21	EMGCNB50	31
110-737	30	CTDC3515	21	EMGCNV75	31
110-744	30	CTDC4415	21	EMGCN-CBL15	31
111-575-24TP	30	CTGN615	22, 43	EMGCNCOMBO	31
111-637-24TP	30	CTGN115	22, 43	ICUTML	20
111-650-24TP	30	CTGN215	22, 43	ICUTSM	20
111-725-24TP	30	CTGN121-1.5	22, 43	LSE500DCS-5	45
111-737-24TP	30	CTN115	21	LSE500DCL-5	45
111-744-24TP	30	CTN125	21	LSE500M-5	45
111-837-24TP	30	CTSW2715	21	LSE500MS-5	45
115-575-29TP	30	CTP115	21	LTE7003PS-5	45
115-637-29TP	30	CTPB115	21	LTE7003PM-5	45
115-650-29TP	30	CTW115	21	LTE7003PL-5	45
115-725-29TP	30	CTW2715	21	MRC210	17
115-737-29TP	30	D64-551	31	MRC215	17
115-820-29TP	30	D64-851	31	MRC225	17
221-28SS-375	32	DAGDECUL2915	27	MRC310	17
221-28SS-550	32	DAGD102600	24	MRC315	17
221-28SS-730	32	DAGD152600	24	MRC325	17
242-025-24TP	32	DAGD202600	24	MRC410	17
242-025-24TP-25	32	DAGD252600	24	MRC415	17
242-375-24TP	32	DAGD302600	24	MRC425	17
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Patents

Disposable Webb EEG Electrodes, US Patent No. D 644,738 and European Patent Registration No. 001893751-0001.

PressOn Electrode, US Patent Nos. 8112131, 8185183, 8271065, 8428681, 8538502, Chinese Patent No. CN101720202, Japanese Patent No. JP5226776 and European Patent No. EP2155056.

Monopolar Stimulating Probe with Removable Handle, US Patent No. 8137285

Guardian Needle Electrode, US Patent Nos. 10,932,683 and 11,690,549

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