



# RhythmLink®

**PRODUCT CATALOG**

Neurodiagnostic Solutions  
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

Request samples today at [Rhythmink.com](http://Rhythmink.com), [sales@rhythmink.com](mailto:sales@rhythmink.com) or 866.633.3754.

## 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](mailto: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 46.

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# Rhythmlink - EEG Products



# RHYTHMLINK EEG ELECTRODES

## RHYTHMLINK ELECTRODE STYLES

Deep Cup™	Slim Cup™	Webb™	Small Webb™	PressOn™
<ul style="list-style-type: none"> <li>• Traditional cup</li> <li>• Designed to hold ample conductive material</li> <li>• Incorporates a broader rim design to assist with the protection of skin health</li> </ul>	<ul style="list-style-type: none"> <li>• Lower profile dome to assist with patient comfort</li> <li>• Incorporates a broader rim design to assist with the protection of skin health</li> </ul>	<ul style="list-style-type: none"> <li>• Flat electrode design for increased patient comfort</li> <li>• Greater surface area designed with skin health at the forefront</li> <li>• Perfect for areas on the patient where skin health or skin injury is at the highest risk</li> </ul>	<ul style="list-style-type: none"> <li>• Our same high quality flat electrode design in a smaller size</li> <li>• At just 6 mm wide, it's perfect any time you need a smaller electrode</li> <li>• Perfect for delicate skin or areas on the patient where skin health or skin injury is a concern</li> </ul>	<ul style="list-style-type: none"> <li>• Designed to be placed quickly for fast, quality recordings</li> <li>• Designed to utilize medical staff already at bedside to collect real time data and provide the best patient care possible</li> </ul>
				
<ul style="list-style-type: none"> <li>• Standard</li> <li>• CT</li> <li>• MR Conditional</li> </ul>	<ul style="list-style-type: none"> <li>• Standard</li> <li>• CT</li> <li>• MR Conditional</li> </ul>	<ul style="list-style-type: none"> <li>• Standard</li> <li>• CT</li> <li>• MR Conditional</li> </ul>	<ul style="list-style-type: none"> <li>• Standard</li> <li>• CT</li> <li>• MR Conditional</li> </ul>	<ul style="list-style-type: none"> <li>• Standard</li> <li>• CT</li> <li>• MR Conditional</li> </ul>

## STANDARD, CT OR MR CONDITIONAL

**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 CT design is an artifact free disposable electrode that can be left on your patient during a CT scan.

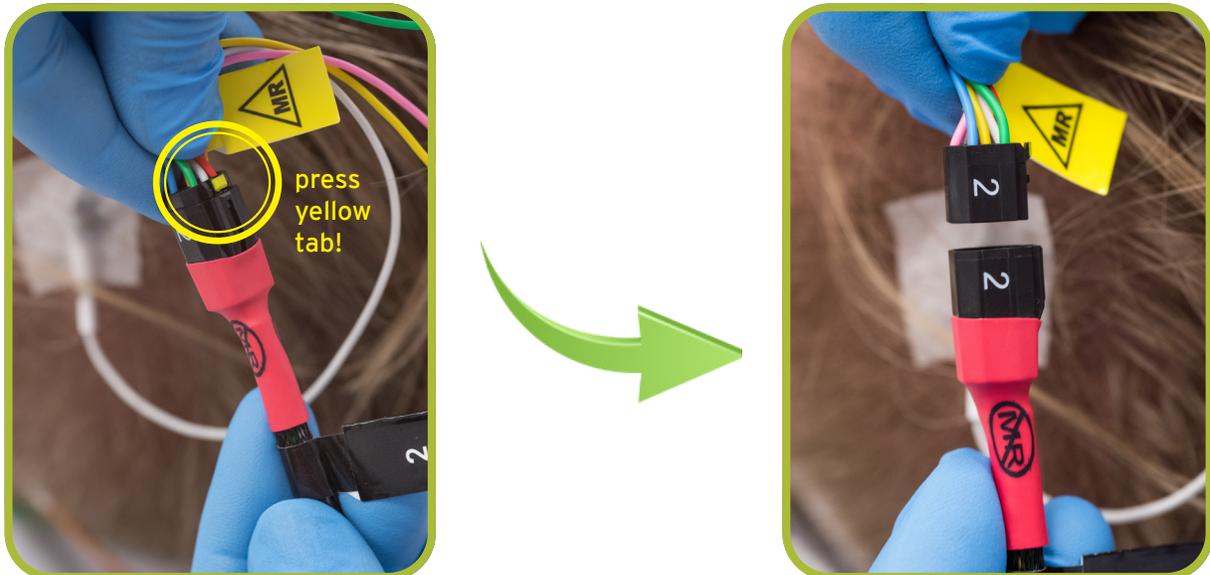
**3. MR Conditional/CT** - FDA cleared MR Conditional for 0.2, 0.5, 1.0, 1.5 & 3T. Can safely remain on your patient during an MRI or CT scan.

**Individual Connectors** - Offer longer lengths and more flexibility for anatomical needs.

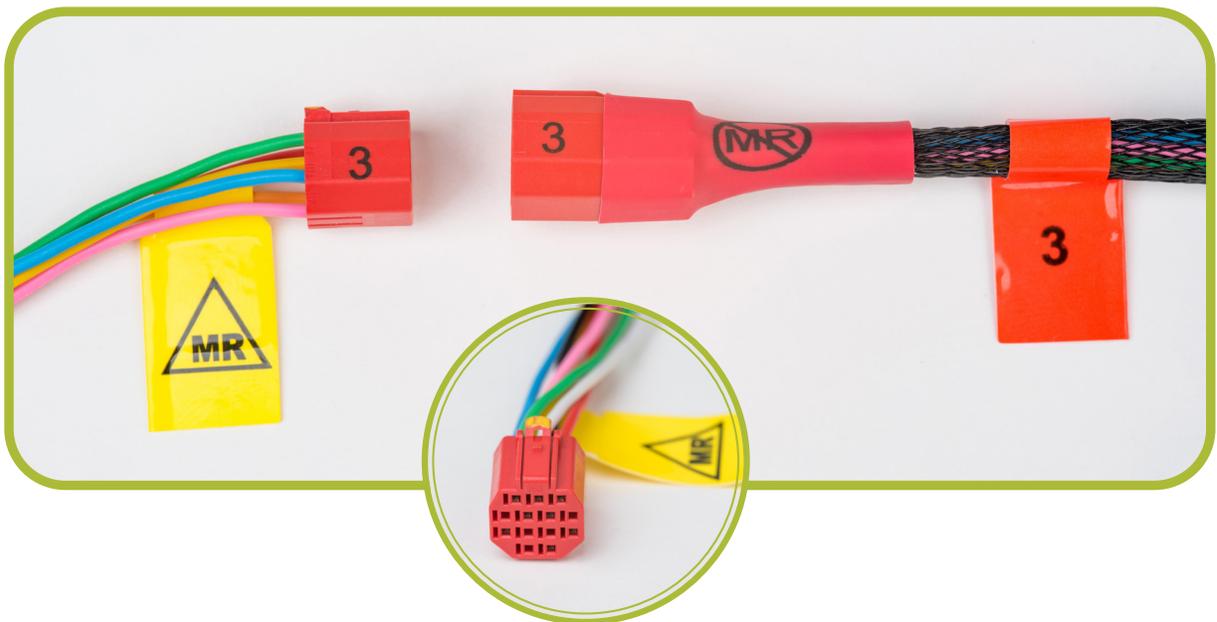
**Quick Connect System™** - Offer fewer connection points for quick and efficient disconnection and reconnection of electrodes when placing, plus improved cable management.

# 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](http://www.rhythmink.com/QC)

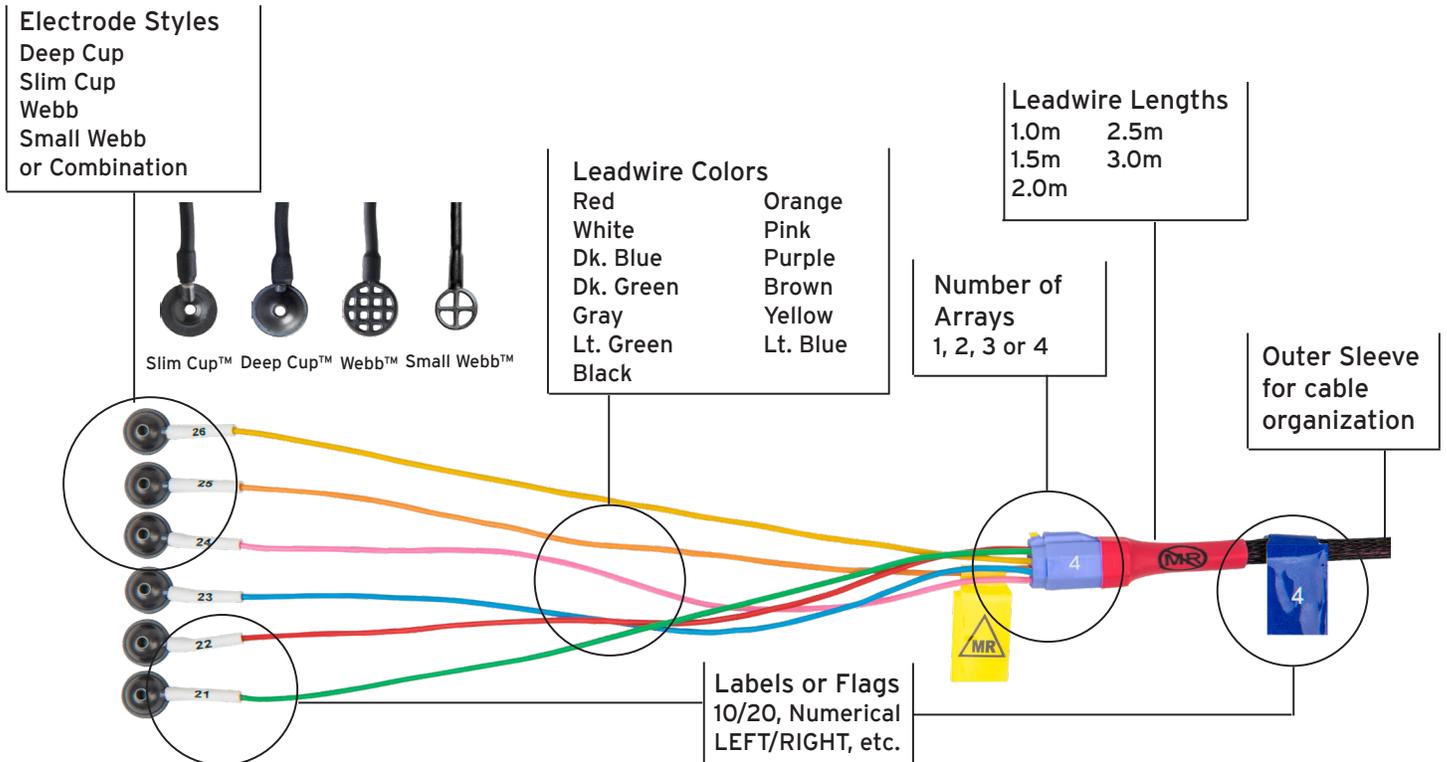
# WHY RHYTHMLINK

RhythmLink is the Market Leader in MR Conditional EEG Electrodes, having set the standard over ten years ago with our Individual Connectors. We've now manufactured over 30 million MR Conditional EEG Electrodes and provide the widest offering of already available SKUs, plus customization options to match your protocols.



## WAYS TO CUSTOMIZE

If you don't see a configuration that's perfect for you, let RhythmLink make a fully custom set of electrodes to match your workflow. Fully customize each of the following components:



Ready to design your custom configuration?  
 Contact [sales@rhythmLink.com](mailto:sales@rhythmLink.com) to get started!

# MR CONDITIONAL/CT ELECTRODES

Rhythmink's Disposable MR Conditional/CT Electrodes are FDA Cleared for 0.2, 0.5, 1.0, 1.5 and 3T environments. Designed for more efficient work flow, these electrodes can remain on a patient safely within certain MRI environments 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						
 <b>Slim Cups™</b>									
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					
 <b>Slim Cups™</b>								
MRQS42610	4 Arrays (two 7 lead arrays & two 6 lead arrays)	1.0m	26					
	<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)	
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					
								
 <b>Deep Cups™</b>								
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)							
								
MRQD2060715	2 Arrays (one 6 lead array & one 7 lead array) <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)			1.5m	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)							
								
MRQD20706152	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)							
								
MRQD2070715	2 Arrays (each contain 7 leads) <table border="1"> <tr> <td>Array 1 (7)</td> <td>Array 2 (7)</td> </tr> <tr> <td></td> <td></td> </tr> </table>	Array 1 (7)	Array 2 (7)			1.5m	14	
Array 1 (7)	Array 2 (7)							
								
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)							
								

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box						
 <b>Deep Cups™</b>									
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)								
MRQD20909102	2 Arrays (each contains 9 leads), 10-20 labeling <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) + 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)								
MRQD22015	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)							

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
 <b>Deep Cups™</b>											
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)									
MRQD323154	3 Arrays (two 9 lead arrays & one 5 lead array) in green/red/white sleeves <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)									
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)				1.5m	23		
Array 1 (8)	Array 2 (7)	Array 3 (8)									
MRQD308080715	3 Arrays (two 8 lead arrays & one 7 lead array) <table border="1"> <tr> <td>Array 1 (8)</td> <td>Array 2 (8)</td> <td>Array 3 (7)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (8)	Array 2 (8)	Array 3 (7)				1.5m	23		
Array 1 (8)	Array 2 (8)	Array 3 (7)									
MRQD305090915	3 Arrays (two 9 lead arrays & one 5 lead array) <table border="1"> <tr> <td>Array 1 (5)</td> <td>Array 2 (9)</td> <td>Array 3 (9)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (5)	Array 2 (9)	Array 3 (9)				1.5m	23		
Array 1 (5)	Array 2 (9)	Array 3 (9)									
MRQD309090515	3 Arrays (two 9 lead arrays & one 5 lead array) in blue/red/black sleeves <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)									
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)									

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box						
 <b>Deep Cups™</b>									
MRQD32415	3 Arrays (each contains 8 leads) <table border="1"> <tr> <th>Array 1 (8)</th> <th>Array 2 (8)</th> <th>Array 3 (8)</th> </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> <th>Array 1 (9)</th> <th>Array 2 (6)</th> <th>Array 3 (9)</th> </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> <th>Array 1 (9)</th> <th>Array 2 (6)</th> <th>Array 3 (9)</th> </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> <th>Array 1 (10)</th> <th>Array 2 (4)</th> <th>Array 3 (10)</th> </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)							
MRQD325152	3 Arrays (two 9 lead array, one 7 lead array), 10/20 labeling <table border="1"> <tr> <th>Array 1 (9)</th> <th>Array 2 (7)</th> <th>Array 3 (9)</th> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (7)	Array 3 (9)				1.5m	25
Array 1 (9)	Array 2 (7)	Array 3 (9)							
MRQD308071015	3 Arrays (one 8 lead array, one 7 lead array & one 10 lead array), 10/20 labeling <table border="1"> <tr> <th>Array 1 (8)</th> <th>Array 2 (7)</th> <th>Array 3 (10)</th> </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> <th>Array 1 (10)</th> <th>Array 2 (5)</th> <th>Array 3 (10)</th> </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)							

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
 <b>Deep Cups™</b>											
MRQD3100510152	3 Arrays (two 10 lead arrays and one 5 lead array), 10/20 labeling <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)								
											
MRQD310100515	3 Arrays (two 10 lead arrays and one 5 lead array) <table border="1"> <tr> <td>Array 1 (10)</td> <td>Array 2 (10)</td> <td>Array 3 (5)</td> </tr> <tr> <td>  </td> <td>  </td> <td>  </td> </tr> </table>	Array 1 (10)	Array 2 (10)	Array 3 (5)				1.0m	25		
Array 1 (10)	Array 2 (10)	Array 3 (5)									
											
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

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
 <b>Deep Cups™</b>											
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)									
MRQD100610152	3 Arrays (two 10 lead arrays & one 6 lead array) <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)									
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)									
MRQD3081008152	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 (10)</td> <td>Array 3 (9)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	Array 1 (9)	Array 2 (10)	Array 3 (9)				1.5m	26		
Array 1 (9)	Array 2 (10)	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)								

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box					
 <b>Deep Cups™</b>								
MRQD42615	4 Arrays (two 7 lead arrays & two 6 lead arrays)	1.5m	26					
	<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)	
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	1.5m	26					
	<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)	
Array 1 (7)	Array 2 (7)	Array 3 (6)	Array 4 (6)					
MRQD2715	3 Arrays (two 8 lead arrays & one 9 lead array) + 2 single MR Conditional Deep Cups, 10/20 Labeling	1.5	27					
	<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)		
Array 1 (8)	Array 2 (8)	Array 3 (9)						
MRQD310100715	3 Arrays (two 10 lead arrays & one 7 lead array), 10/20 labeling	1.5m	27					
	<table border="1"> <thead> <tr> <th>Array 1 (10)</th> <th>Array 2 (10)</th> <th>Array 3 (7)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Array 1 (10)	Array 2 (10)	Array 3 (7)		
Array 1 (10)	Array 2 (10)	Array 3 (7)						
MRQD40706070715	4 Arrays (three 7 lead arrays and one 6 lead array), 10/20 labeling	1.5m	27					
	<table border="1"> <thead> <tr> <th>Array 1 (7)</th> <th>Array 2 (6)</th> <th>Array 3 (7)</th> <th>Array 4 (7)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Array 1 (7)	Array 2 (6)	Array 3 (7)	Array 4 (7)	
Array 1 (7)	Array 2 (6)	Array 3 (7)	Array 4 (7)					
MRQD32915	3 Arrays (two 10 lead arrays & one 7 lead array) + 2 single MR Conditional Deep Cups	1.5m	27 2					
	<table border="1"> <thead> <tr> <th>Array 1 (10)</th> <th>Array 2 (10)</th> <th>Array 3 (7)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Array 1 (10)	Array 2 (10)	Array 3 (7)		
Array 1 (10)	Array 2 (10)	Array 3 (7)						
MRQD308080915	3 Arrays (two 8 lead arrays & one 9 lead array) + 4 single MR Conditional Deep Cups	1.5m	25 4					
	<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)		
Array 1 (8)	Array 2 (8)	Array 3 (9)						

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
 <b>Deep Cups™</b>											
MRQD40607060610	4 Arrays (three 6 lead arrays & one 7 lead array) + 4 single MR Conditional Deep Cup <table border="1"> <tr> <td>Array 1 (6)</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 (6)	Array 2 (7)	Array 3 (6)	Array 4 (6)					1.0m	29
Array 1 (6)	Array 2 (7)	Array 3 (6)	Array 4 (6)								
MRQD329154	3 Arrays (two 10 lead arrays & one 7 lead array) + 2 MR Sticky Pads™ in Bundle <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)				2.5m	29		
Array 1 (10)	Array 2 (10)	Array 3 (7)									
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> </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> </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> </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> </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™

Product Number	Description	Lead Length	Leads Per Box								
 <b>Webbs™</b>											
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)									
MRQW3241520	3 Arrays (two 9 lead arrays & one 5 lead array) + 1 single MR webb <table border="1"> <thead> <tr> <th>Array 1 (9)</th> <th>Array 2 (9)</th> <th>Array 3 (5)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Array 1 (9)	Array 2 (9)	Array 3 (5)				1.5m 2.0m	23 1		
Array 1 (9)	Array 2 (9)	Array 3 (5)									
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)								

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box			
 <b>Webbs™</b>						
MRQW309091015	3 Arrays (two 9 lead arrays & one 10 lead array), 10/20 labeling	1.5m	29			
	<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)
Array 1 (9)	Array 2 (9)	Array 3 (10)				
Product Number	Description	Lead Length	Leads Per Box			
 <b>Small Webbs™</b>						
MRQSWB2090815	2 Arrays (one 9 lead array & one 8 lead array)	1.5m	17			
	<table border="1"> <thead> <tr> <th>Array 1 (9)</th> <th>Array 2 (8)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> </tr> </tbody> </table>			Array 1 (9)	Array 2 (8)	
Array 1 (9)	Array 2 (8)					

### Small Webb™

- Our same high quality flat electrode design in a smaller size
- At just 6 mm wide, it's perfect any time you need a smaller electrode
- Perfect for delicate skin or areas on the patient where skin health or skin injury is a concern



Compare: RhythmLink Webb Electrode (left) to Small Webb Electrode (right)

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box								
<b>Combo</b>											
MRQDW10630	1 Arrays (6 leads) <table border="1" style="margin-left: 20px;"> <tr><td><b>Array 1 (6)</b></td></tr> <tr><td></td></tr> </table>	<b>Array 1 (6)</b>		3.0m	6						
<b>Array 1 (6)</b>											
MRQWSD308050815	3 Arrays (two 8 lead arrays & one 5 lead array) Deep Cups, Slim Cups & Webbs, 10/20 labeling <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (8)</b></td> <td><b>Array 2 (5)</b></td> <td><b>Array 3 (8)</b></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (8)</b>	<b>Array 2 (5)</b>	<b>Array 3 (8)</b>				1.5m	21		
<b>Array 1 (8)</b>	<b>Array 2 (5)</b>	<b>Array 3 (8)</b>									
MRQWD307070815	3 Arrays (two 7 lead arrays & one 8 lead array) Deep Cups & Webbs, 10/20 labeling <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (7)</b></td> <td><b>Array 2 (7)</b></td> <td><b>Array 3 (8)</b></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (7)</b>	<b>Array 2 (7)</b>	<b>Array 3 (8)</b>				1.5m	22		
<b>Array 1 (7)</b>	<b>Array 2 (7)</b>	<b>Array 3 (8)</b>									
MRQS232415	3 Arrays (two 9 lead arrays & one 4 lead array) + 2 Single MR Conditional Sticky Pads <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (9)</b></td> <td><b>Array 2 (9)</b></td> <td><b>Array 3 (4)</b></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (9)</b>	<b>Array 2 (9)</b>	<b>Array 3 (4)</b>				1.5m	22 2		
<b>Array 1 (9)</b>	<b>Array 2 (9)</b>	<b>Array 3 (4)</b>									
MRQWSD32715	3 Arrays (two 9 lead arrays and one 7 lead array) Webbs, Slim and Deep Cups + 2 Single MR Conditional Sticky Pads <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (7)</b></td> <td><b>Array 2 (9)</b></td> <td><b>Array 3 (9)</b></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (7)</b>	<b>Array 2 (9)</b>	<b>Array 3 (9)</b>				1.5m	27		
<b>Array 1 (7)</b>	<b>Array 2 (9)</b>	<b>Array 3 (9)</b>									
MRQDW32815	3 Arrays (two 10 lead arrays & one 7 lead array) Deep Cups & Webbs + 1 MR Single Deep Cup <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (10)</b></td> <td><b>Array 2 (10)</b></td> <td><b>Array 3 (7)</b></td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (10)</b>	<b>Array 2 (10)</b>	<b>Array 3 (7)</b>				1.5m	27 1		
<b>Array 1 (10)</b>	<b>Array 2 (10)</b>	<b>Array 3 (7)</b>									
MRQD4241525	4 Arrays (two 4 lead, one 5 lead and one 3 lead arrays ) + 8 Single MR Conditional Sticky Pads <table border="1" style="margin-left: 20px;"> <tr> <td><b>Array 1 (4)</b></td> <td><b>Array 2 (5)</b></td> <td><b>Array 3 (4)</b></td> <td><b>Array 4 (3)</b></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>	<b>Array 1 (4)</b>	<b>Array 2 (5)</b>	<b>Array 3 (4)</b>	<b>Array 4 (3)</b>					2.5m	24
<b>Array 1 (4)</b>	<b>Array 2 (5)</b>	<b>Array 3 (4)</b>	<b>Array 4 (3)</b>								

# MR CONDITIONAL/CT ELECTRODES

## Disposable Quick Connect System™

Designed for one box per patient use.

Product Number	Description	Lead Length	Leads Per Box					
<b>Combo</b>								
MRQD42815	4 Arrays (two 7 lead & two 5 lead arrays ) + 4 Single MR Conditional Sticky Pads	1.5m cups 2.5m pads	24 4					
	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>Array 1 (7)</td> <td>Array 2 (5)</td> <td>Array 3 (7)</td> <td>Array 4 (5)</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>			Array 1 (7)	Array 2 (5)	Array 3 (7)	Array 4 (5)	
Array 1 (7)	Array 2 (5)	Array 3 (7)	Array 4 (5)					
MRQD33020	3 Arrays (two 10 lead and one 8 lead array) + 2 Single MR Conditional Sticky Pads	2.0m cups 2.5m pads	28 2					
	<table border="1" style="width: 100%; text-align: center;"> <tr> <td>Array 1 (10)</td> <td>Array 2 (8)</td> <td>Array 3 (10)</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </table>			Array 1 (10)	Array 2 (8)	Array 3 (10)		
Array 1 (10)	Array 2 (8)	Array 3 (10)						
MRQS33215	3 Arrays (two 10 lead & one 8 lead array) + 4 Single MR Conditional Sticky Pads	15m	32					
	<table border="1" style="width: 100%; text-align: center;"> <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)		
Array 1 (10)	Array 2 (10)	Array 3 (8)						

# MR CONDITIONAL/CT ELECTRODES

## Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box
 <b>Slim Cups™</b>			
MRC210	<b>Numbers 1 - 12</b> Lead Wire 	1.0m	12
MRC215	Connector 	1.5m	
MRC315	<b>Numbers 13 - 24</b> Lead Wire  Connector 	1.5m	
MRC415	<b>Numbers 25 - 36</b> Lead Wire  Connector 	1.5m	
MRC515	<b>Numbers 37 - 48</b> Lead Wire  Connector 	1.5m	
 <b>Deep Cups™</b>			
MRDC210	<b>Numbers 1 - 12</b> Lead Wire 	1.0m	12
MRDC215	Connector 	1.5m	
MRDC225		2.5m	
MRDC310	<b>Numbers 13 - 24</b> Lead Wire  Connector 	1.0m	12
MRDC315		1.5m	
MRDC415	<b>Numbers 25 - 36</b> Lead Wire  Connector 	1.5m	12
MRDC515	<b>Numbers 37 - 48</b> Lead Wire  Connector 	1.5m	
MRDC2015	<b>Mixed Numbers</b> 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
MRDC2215	<b>Numbers 1 - 22</b> Lead Wire  Connector 	1.5m	22
MRDC2415	<b>3 Bundles of Numbers 1-24</b> Bundle 1:  Bundle 2:  Bundle 3: 		24
MRDC2615	<b>Numbers 1 - 26</b> Lead Wire  Connector 		26

# MR CONDITIONAL/CT ELECTRODES

## Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box
 <b>Deep Cups™</b>			
MRDC2710	Numbers 1-27 Lead Wire  Connector 	1.0m	27
MRDC2715	One bundle of (3) bundles Deep Cup + 4 Sticky Pads 	1.5m	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
 <b>Webbs™</b>			
MRW615	10/20 Labeling Lead Wire  Connector 	1.5m	6
MRW215	Numbers 1 - 12 Lead Wire  Connector 	1.5m	
MRW415	Numbers 25 - 36 Lead Wire 	1.5m	
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

# MR CONDITIONAL/CT ELECTRODES

## Disposable Individual Connectors

Product Number	Description	Lead Length	Electrodes Per Box
 <b>Small Webbs™</b>			
MRSWB1415		1.5m	14
 <b>PressOn™</b>			
MRP210	Numbers 1 - 12 Lead Wire  Connector 	1.0m	12
MRP215	Lead Wire  Connector 	1.5m	
MRP310	Numbers 13 - 24 Lead Wire  Connector 	1.0m	
MRP315	Lead Wire  Connector 	1.5m	
MRP415	Numbers 25 - 36 Lead Wire  Connector 	1.5m	
MRPB215		1.5m	
<b>LeadLock™</b>			
MRLL1	1 set / pouch [set = 1 yellow & 1 red]		1
MRLL24	24 sets/ pouch [set = 1 yellow & 1 red]		24



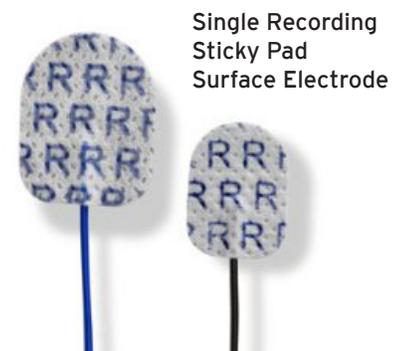
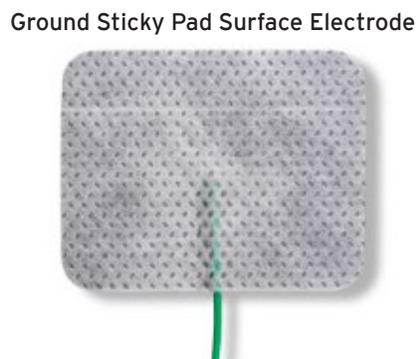
**LeadLock™**  
 Can be used to keep leadwires organized  
 at the disconnection point for MR  
 Conditional/CT Individual Connectors

# 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

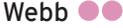
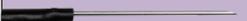
Product Number	Description	Lead Length	Electrodes Per Box
<b>Single Stimulating Sticky Pads</b>			
MRSPSS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPSS8025		2.5m	
MRSPSL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPSL8025		2.5m	
<b>Single Recording Sticky Pads</b>			
MRSPRS1410	Small [15x20mm] ●○●●●●●●●●●●●●●●●●	1.0m	14
MRSPRS4025	Small [15x20mm] ●	2.5m	40
MRSPL4015	Large [20 x 25mm] ●	1.5m	40
MRSPRS8015	Small [15 x 20mm] ●●●●	1.5m	80
MRSPRS8025		2.5m	
MRSPL8015	Large [20 x 25mm] ●●●●	1.5m	
MRSPL8025		2.5m	
<b>Ground Sticky Pads</b>			
MRSPG4015	45 x 35mm ●	1.5m	40
MRSPG4025		2.5m	
<b>Sample Pack</b>			
MRSPSTMRECG1525	2 of each Sticky Pad Electrodes (Ground, Stimulating, Recording) in both Small and Large	1.5m & 2.5m	18



# 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? Rhythmink 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
 <b>InvisaSlim™ Cup</b>			
CTC115		1.5m	12
CTSW2715	Slim  Webb 	1.5m	25 2
 <b>InvisaDeep™ Cup</b>			
CTDC115		1.5m	12
CTDC2215		1.5m	22
CTDC2615		1.5m	26
CTDC261520	Bundle 1:  Bundle 2: 	1.5m	26
CTDC26151020		1.5m	26
CTDC2715		1.5m	27
CTDC2825		2.5m	28
CTDC3020		2.0m	30
CTDC3515		1.5m	35
CTDC4415	Bundle 1:  Bundle 2: 	1.5m	44
 <b>InvisaWebb™</b>			
CTW115		1.5m	12
CTW2715		1.5m	27
 <b>InvisaNeedle™ - 13mm</b>			
CTN115		1.5m	24
CTN125		2.5m	24



# 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.

## Disposable PressOn™ Button Electrodes

Product Number	Description	Lead Length	Quantity
MRPB215 (MR/CT)		1.5m	12



# STANDARD EEG ELECTRODES

Our standard EEG electrodes provide exceptional recording quality and can be used for standard CT imaging.

## Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
	<b>Slim Cups™</b>		
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

# STANDARD EEG ELECTRODES

## Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
 <b>Deep Cups™</b>			
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
DC2115	●●●●●●●●●● with 10/20 labeling and leadwire sleeve	1.5m	21
DC2215	●●●●●●●●●●	1.5m	22
DC2310	●●●●●●●●●●	1.0m	23
DC2315	●○●●●●●●●●	1.5m	23
DC23152	●●●●●●●●●● 1 Bundle with 10/20 labeling		23
DC2415	●●●●●●●●●●		24
DC24153	●●●●●●●●●● with 10/20 labeling	1.5m	
DC24151020	●●●●●●●●●● with 10/20 labeling	1.5m	
DC241510202	●●●●●●●●●● with 10/20 labeling	1.5m	
DC2510	●●●●●●●●●●	1.0m	25
DC2515	●●●●●●●●●● with 10/20 labeling	1.5m	
DC25156	Bundle 1: ●●●●●●●● Bundle 2: ●●●●●●●● Bundle 3: ●●●●●●●● with 10/20 labeling	1.5m	
DC2520	●●●●●●●●●●	2.0m	
DC2520T*	●●●●●●●●●●	2.0m	
DC25101020	●●●●●●●●●●	1.0m	
DC25151020	Bundle 1: ●●●●●●●● Bundle 2: ●●●●●●●● Bundle 3: ●●●●●●●● with 10/20 labeling	1.5m	



# STANDARD EEG ELECTRODES

## Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
 <b>Webbs™</b>			
WEBB102900	Standard 10 Colors 	1.0m	10
WEBB152900		1.5m	
WEBB202900		2.0m	
WEBB252900		2.5m	
WEBB1420		2.0m	14
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	
Product Number	Description	Lead Length	#/Box
 <b>Small Webbs™</b>			
SWEBB1215		1.5m	12
Product Number	Description	Lead Length	#/Box
<b>Combo</b>			
PSGDSP1530	Deep Cups™ 	1.5m	8
	Recording Sticky Pads™  (3 pouches)	3.0m	12
DAGDWEBB1215	Slim Cups™ 	1.5m	10
	Webbs 		2
DCW1915	Deep Cups 	1.5m	10
	Webbs  with 10/20 labeling		9
RLSP517	Deep Cups 	1.5m	15
	Webbs 		7
DCDECUL22251530	Deep Cups 	2.5m	10
	Recording Sticky Pads  (3 pouches)	1.5m & 3.0m	12

# STANDARD EEG ELECTRODES

## Disposable Standard EEG Electrodes

Product Number	Description	Lead Length	#/Box
Combo			
SCDECUL2225	Slim Cups™  Recording Sticky Pads™  (3 pouches)	2.5m 2.5m & 3.0m	10 12
DAGDWEBB2315S	Slim Cups & Webbs™, 3 Bundles, 10/20 with Custom Colors	1.5m	23
DAGDWEBB2415	Slim Cups  Webbs	1.5m	22 2
DAGDWEBB2615	Slim Cups  Webbs	1.5m	24 2
DCW2615	Deep Cups™  Webbs	1.5m	18 8
DCDECUG261525	Deep Cups  Ground Sticky Pad	1.5m 2.5m	25 1
SCPSG1520SP2530	Slim Cups  Recording Sticky Pads (2 pouches)	2.0m 2.5m & 3.0m	15 8
DCDECUL271015	Deep Cups  Recording Sticky Pads	1.0m 1.5m	23 4
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



## **EMG/NCV Products**

# 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 Injectable 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 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



# EMG/NCV SURFACE ELECTRODES

## Disposable Detachable Concentric Needle Electrodes for EMG

RhythmLink'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	



## Reusable Cables for Concentric Needle Electrodes

RhythmLink'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



## Disposable NCV Sticky Pad Surface Electrodes without 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 that keeps the electrodes in place and enhances recordings.

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 Clips (3) 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

## Disposable NCV Sticky Pad Surface Electrodes with Leadwire

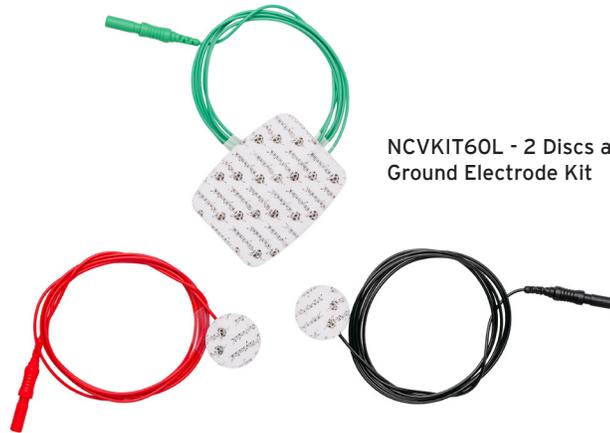
Our disposable NCV Sticky Pad Surface Electrodes are cleared for recording and available in a variety of shapes and sizes, all with adhesive hydrogel with keeps the electrodes in place and enhances recordings.

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

NCV Sticky Pads without leadwire



NCVKIT60L - 2 Discs and 1 Ground Electrode Kit



## 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
<b>Single</b>			
253-24BTP	Single - Black	0.61m	1
253-24RTP	Single - Red		
253-24GTP	Single - Green		
<b>Paired</b>			
254-24TP	Twisted - Red & Black	0.61m	1
254-48TP	Twisted - Red & Black	1.2m	





**RhythmLink - IONM Products**

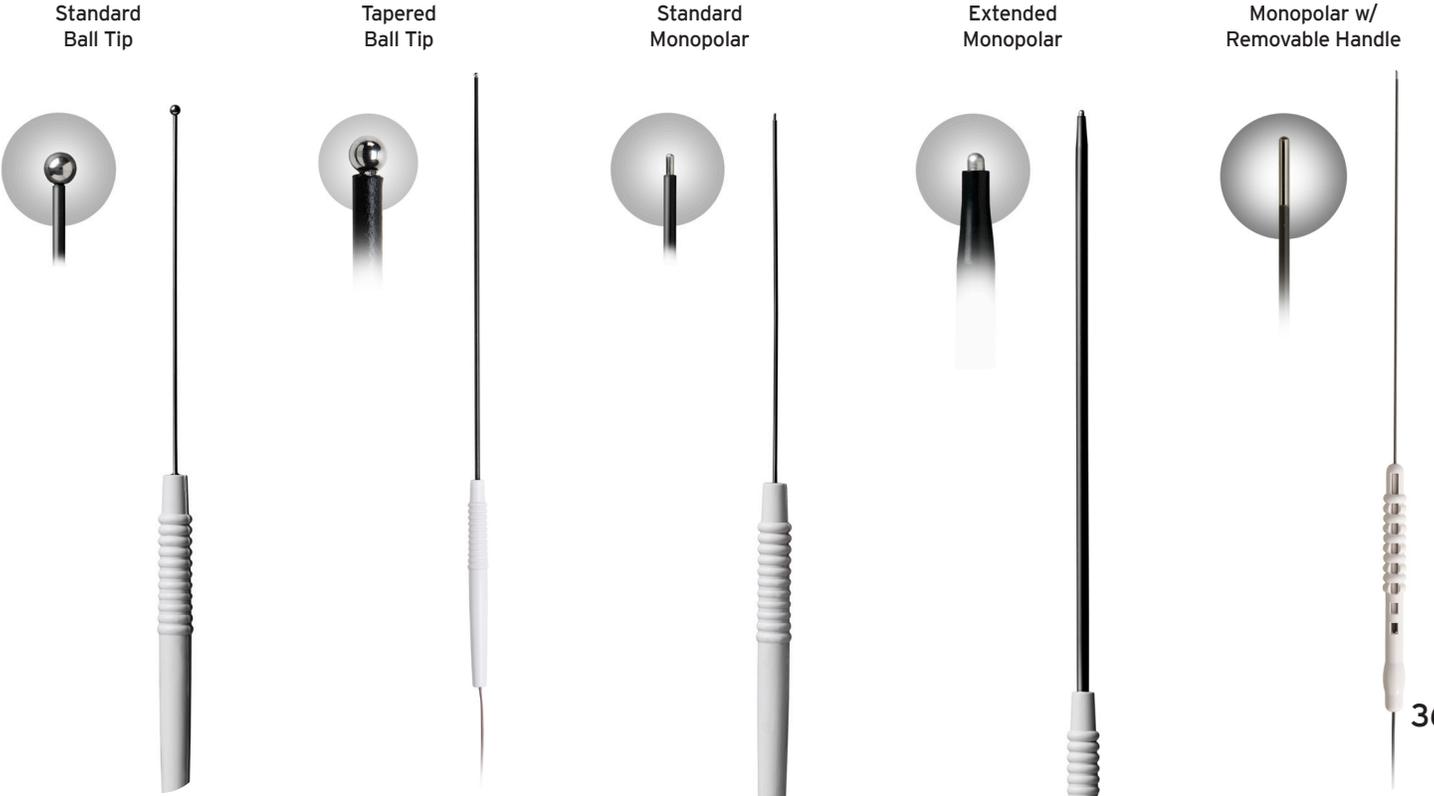
# STIMULATING PROBES

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

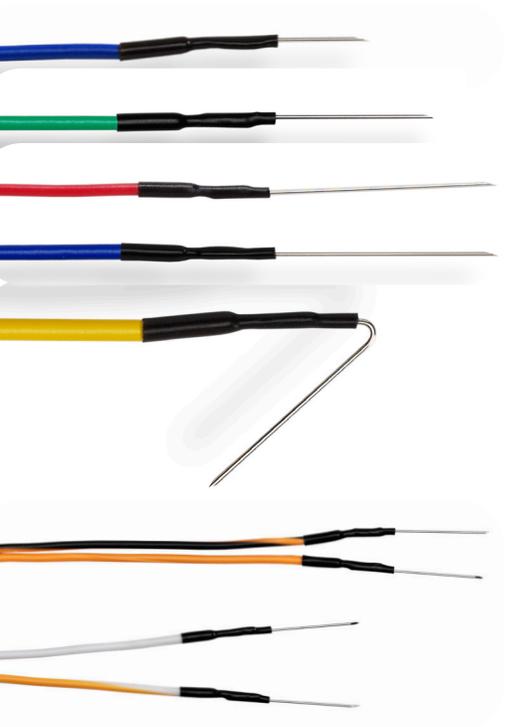
## Disposable Stimulating Probes

Product Number	Probe Length	Probe Diameter	Tip Diameter	Lead Length	Quantity
<b>Standard Ball Tip Stimulating Probe</b>					
RLBTP101-2.5	100mm	1.5mm	3mm	2.5m	1
RLBTP100-2.5					10
<b>Tapered Ball Tip Stimulating Probe</b>					
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
<b>Standard Monopolar Stimulating Probe</b>					
RLMSP051-2.5	100mm	1.5mm	0.75mm	2.5m	1
RLMSP050-2.5					10
<b>Extended Monopolar Stimulating Probe</b>					
RLMSP101-2.5	160mm	3.5mm	1.6mm	2.5m	1
RLMSP100-2.5					5
<b>Monopolar Stimulating Probe with Removable Handle</b>					
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

Single bent subdermal needles are also available.

**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.

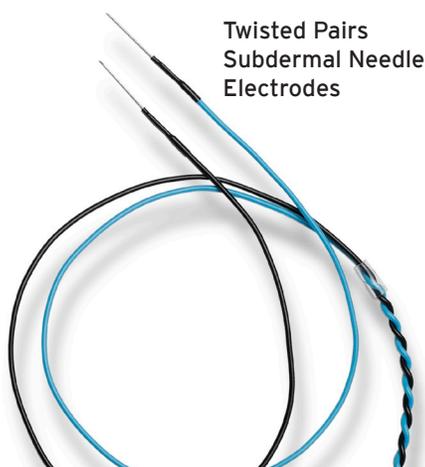


**Guardian Needle™** - designed with enhanced features to protect the patient and medical personnel from accidental needle injury as well as delivering equivalent recording and stimulating quality.

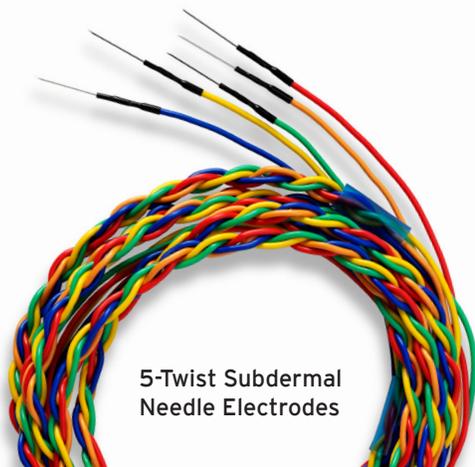


**Guardian+ Plus Needle™** The Guardian+ Plus Needle encloses the hub in a sterile adhesive bandage designed to replace the use of tape to secure the needle in place.

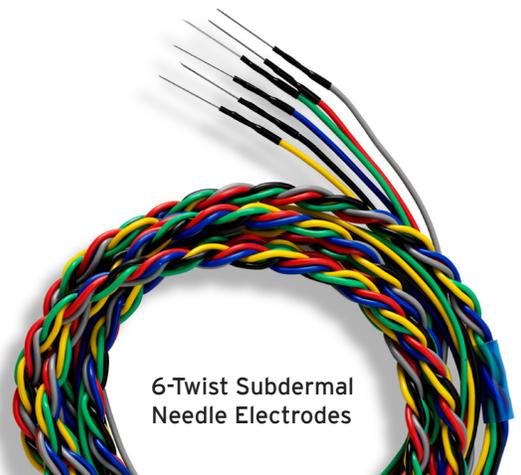
**Twisted Subdermal Needles** - multiple needle electrodes offered in one, convenient easy open pouch with twisted wires for better organization. Available as straight needles in twisted pairs, twisted bundles or corkscrews in pairs or 4-Twist.



Twisted Pairs  
Subdermal Needle  
Electrodes



5-Twist Subdermal  
Needle Electrodes



6-Twist Subdermal  
Needle Electrodes

# 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
<b>Single 7mm (Short) Needles</b>			
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
<b>Single 13mm Needles*</b>			
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	
* 13mm Needles are also available in individual color boxes, in 1.5 & 2.5m length in quantities of 24 electrodes.			
<b>Single 19mm Needles</b>			
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	
<b>Single 22mm Needles</b>			
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
<b>Paired 7mm (Short) Needles</b>			
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	
<b>Paired 13mm Needles*</b>			
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
RLSND116P-1.5	Color Group 1 ● ○ ● ● ● ● ● ● 13mm Paired Needle Electrodes Bent Needle Electrodes	1.5m	10
* 13mm Paired Needles are also available in individual color boxes, in 1.5 & 2.5m length in quantities of 10 electrodes.			
<b>Paired 19mm Needles</b>			
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	
<b>Paired 22mm Needles</b>			
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
<b>Twisted Paired 13mm Needles</b>			
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
RLSP527	7-Twist	2.5m	3

## Disposable Bent Needle Electrodes

Product Number	Description	Lead Length	Electrodes Per Box
SNB1710	Bundle 1 ● ○ ● ● ● ● ● ● Bundle 2 ● ○ ● ● ● ● ● ●	1.0m	17
RLSND116-1.5	6-Color Group 1 ● ○ ● ● ● ●	1.5m	24
RLSND116-2.5		2.5m	
RLSND117-1.5	12-Color ● ○ ● ● ● ● ● ● ● ● ● ● ● ●	1.5m	24

# SUBDERMAL NEEDLES

## 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

## FIXED DISTANCE GUARDIAN NEEDLE

RhythmLink's Fixed Distance Guardian Needles allow you to place two needles at once, perfect for when you need reliable and precise distance between two electrodes. The Fixed Distance Guardian Needle includes two 13mm Subdermal Needles at a fixed distance of 2.5mm, packaged with additional individual needles for convenience.

### Fixed Distance Guardian Needle and Guardian+ Plus Needle

Product Number	Description	Lead Length	Electrodes Per Box
GNFD5152	3 Fixed Distance Guardian Needles and 2 Single Guardian Needles	1.5m	5
GNFD515	3 Fixed Distance Guardian+ Plus Needles and 2 Single Guardian+ Plus Needles [with Bandage]	1.5m	5

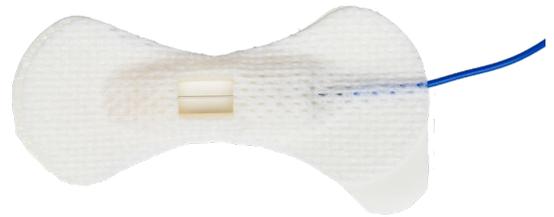


# RHYTHMLINK GUARDIAN NEEDLE™

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 - Safety Subdermal Electrode

Product Number	Description	Lead Length	Electrodes Per Box
CTGN215	13mm Guardian Needle	1.5m	24
CTGN2121-1.5	13mm Paired Guardian Needle	1.5m	10 Pairs
CTGN2121-2.5	13mm Paired Guardian Needle	2.5m	10 Pairs



## Disposable Guardian+ Plus Needle - Safety Subdermal Electrode

The Guardian+ Plus Needle offers additional features by enclosing the hub in a sterile adhesive bandage designed to replace the use of tape to secure the needle in place.

Product Number	Description	Lead Length	Electrodes Per Box
CTGN615	13mm Guardian Plus Needle [with Bandage]	1.5m	6
CTGN115		1.5m	24
CTGN121-1.5	13mm Paired Guardian Plus Needle [with Bandage]	1.5m	10 Pairs
CTGN121-2.5	13mm Paired Guardian Plus Needle [with Bandage]	2.5m	10 Pairs
RLITCTGNM1.0	13mm 10/20 Guardian+ Plus Needles [with Bandage] Standard Medium RLI Template	1.0m	21 1
RLITCTGNL1.0	13mm 10/20 Guardian+ Plus Needles [with Bandage] Standard Large RLI Template	1.0m	21 1

# 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
<b>Single Stimulating Sticky Pads</b>			
STCUS15026	Small [15 x 20mm] 	1.5m	80
STCUS25026		2.5m	
STCUS30026		3.0m	
STCUL15026	Large [20 x 25mm] 	1.5m	
STCUL25026		2.5m	
<b>Parallel Pair Stimulating Sticky Pads</b>			
PSTCUS30026	Small [15 x 20mm] 	3.0m	40 pairs
PSTCUS15026	Small [15 x 20mm] 	1.5m	
PSTCUS25026		2.5m	
PSTCUL15026	Large [20 x 25mm] 	1.5m	
PSTCUL25026		2.5m	
<b>Single Recording Sticky Pads</b>			
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
<b>Parallel Pair Recording Sticky Pads</b>			
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
<b>Ground Sticky Pads</b>			
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

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



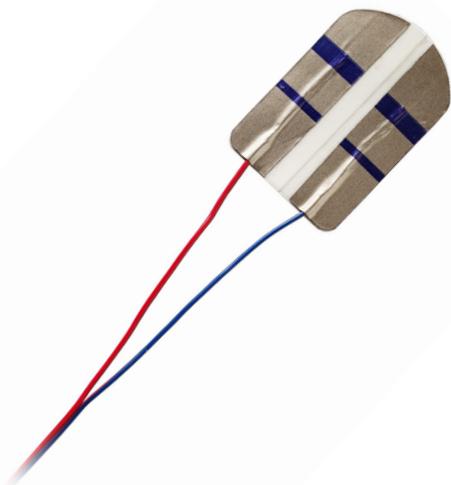
# ET TUBE ELECTRODES

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
<b>Disposable Dragonfly Electrodes</b>				
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		
<b>Disposable Cobra Monitoring ET Tube</b>				
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 periocular 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
<b>SightSaver Visor</b>		
ATv001	See Cables Below	Disposable
<b>SightSaver Visor Cables</b>		
ATcc002	Cadwell w/ID Chip	Reusable
ATcne001	Natus Eneavor	
ATcm001	Medtronic NIM Eclipse	
ATcnk002	Nihon Kohden	
ATcnp001	Natus/Xitek Protector	
ATcutp001	Universal/Touchproof	
<b>SightSaver Mini</b>		
ATmv001 (one pair)	See Cables Below	Disposable
<b>SightSaver Mini Cables</b>		
ATmvc001		Reusable



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

## GELS & PASTES

Ten20® Conductive Paste is a washable, non-drying adhesive perfect for applying Rhythmlink's EEG Electrodes. Ten20 can also be used with collodion giving you the advantage of not having to re-gel the electrode once it's in place.

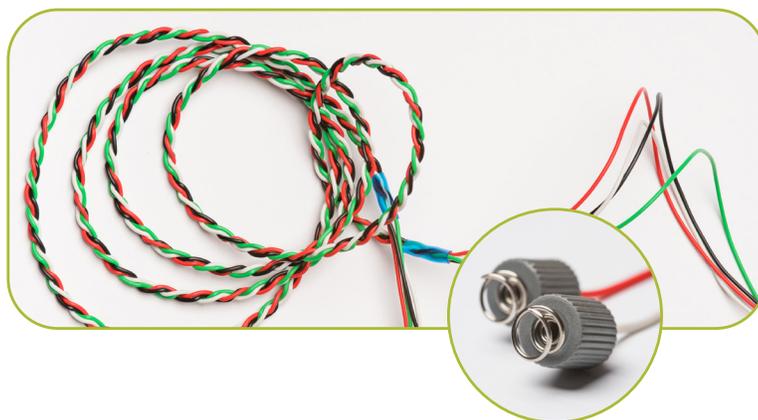
### Gels & Pastes

Product Number	Size	Quantity
10-20-4	4 oz	3 Jars
10-20-4T	4 oz	3 Tubes
10-20-8	8 oz	3 Jars
10-30	4 oz	3 Tubes

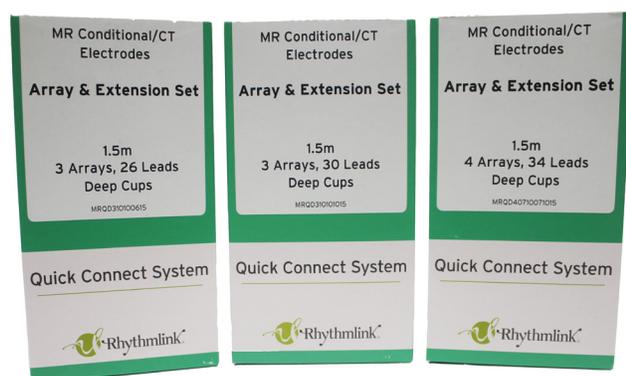
Ten20 is a registered trademark of Weaver and Company.

# RHYTHMLINK CUSTOM ELECTRODE OPTIONS

**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 or brand. RhythmLink can privately label an existing product or create a new packaged product to your specifications.



**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 ideas.

Ready to make your own truly custom product?  
Contact [sales@rhythmink.com](mailto:sales@rhythmink.com) to get started!



# PRODUCT LISTING BY PART NUMBER

MRQD32915	14	RLSND110-2.5	38	SWEBB1215	29
MRQD329154	15	RLSND111-1.0	38	TCN2115	41
MRQD308080915	14	RLSND111-1.5	38	TCN2125	41
MRQD310101010	15	RLSND111-2.5	38	TCN4115	41
MRQD310101015	15	RLSND112-2.5	38	TCN4125	41
MRQD41010050815	15	RLSND113-1.5	38	TCN5115	41
MRQD40710071015	15	RLSND113-2.5	38	TCN5125	41
MRQD40607060610	15	RLSND114-1.5	38	TSN2320	40
MRQD33020	19	RLSND114-2.5	38	TSN2325	40
MRQD4241525	18	RLSND116-1.5	40	WEBB102900	29
MRQD42815	19	RLSND116-2.5	40	WEBB152900	29
MRQDW10630	18	RLSND116P-1.5	39	WEBB202900	29
MRQDW32815	18	RLSND117-1.5	40	WEBB252900	29
MRQS2070615	7	RLSND118-1.5	40	WEBB1420	29
MRQS323415	18	RLSND121-1.0	39	WEBB22315	29
MRQS32410	7	RLSND121-1.5	39	WEBB2315	29
MRQS32415	7	RLSND121-2.0	39	WEBB2310C	29
MRQS32615	7	RLSND121-2.5	39	WEBB2610	29
MRQS309090515	7	RLSND122-1.0	39	WEBB2615	29
MRQS310100315	7	RLSND122-1.5	39	WEBB2710	29
MRQS308080815	7	RLSND122-2.5	39	WEBB2715	29
MRQS33215	19	RLSND123-1.5	39	WEBB2715T	29
MRQS42610	8	RLSND123-2.5	39		
MRQSWB2090815	17	RLSND124-1.5	39		
MRQW32410	16	RLSND124-2.5	39		
MRQW32415	16	RLSND125-1.5	39		
MRQW3241520	16	RLSND125-2.5	39		
MRQW308080915	16	RLSND126-1.5	39		
MRQW32610	16	RLSND126-2.5	39		
MRQW32615	16	RLSND131-2.5	40		
MRQW309091015	16	RLSND132-2.5	40		
MRQW42615	16	RLSND140-1.0	41		
MRQW309091015	17	RLSND140-1.5	41		
MRQWSD308050815	18	RLSND140-2.5	41		
MRQWSD32715	18	RLSND170-1.5	38		
MRQWD307070815	18	RLSND170-2.5	38		
MRW615	21	RLSND173-1.5	39		
MRW2110	21	RLSND173-2.5	39		
MRW2415	21	RLSND174-1.5	39		
MRW2515	21	RLSND174-2.5	39		
MRW3015	21	RLSND314-2.5	38		
NCV115	43	RLSP310	39		
NCVB100	33	RLSP350	38		
NCVD80L	34	RLSP351	38		
NCVG40L-1.0	34	RLSP430	40		
NCVG40L-2.0	34	RLSP450	38		
NCVG50	33	RLSP482	40		
NCVKIT15	33	RLSP483	40		
NCVKIT60L	34	RLSP484	40		
NCVR100	33	RLSP486	41		
NCVR40L	34	RLSP487	44		
NCVT100	33	RLSP492	43		
NCVT80L	34	RLSP503	39		
PDECUS15026	43	RLSP504	39		
PDECUS25026	43	RLSP511	30		
PDECUL15026	43	RLSP512	40		
PDECUL25026	43	RLSP513	40		
PSTCUS15026	43	RLSP516	21		
PSTCUS25026	43	RLSP518	21		
PSTCUS30026	43	RLSP527	40		
PSTCUL15026	43	RLSP531C	39		
PSTCUL25026	43	RLSP536	43		
RLBTP100-2.5	36	RLSP537	40		
RLBTP101-2.5	36	RLSPGSP120	43		
RLBTP150-2.5	36	SC11026	26		
RLBTP151-2.5	36	SC1420	26		
RLBTP200-2.5	36	SC2315T	26		
RLBTP201-2.5	36	SC2325	26		
RLIT131-1.0	25	SC2410	26		
RLITD2910	25	SC2515T	26		
RLITCTGNM1.0	25, 42	SC2520	26		
RLITCTGNL1.0	25, 42	SC2615	26		
RLITN1515	25	SC3015	26		
RLMSP050-2.5	36	SCDECUL2225	30		
RLMSP051-2.5	36	SNB1710	40		
RLMSP100-2.5	36	SPDC1810	27		
RLMSP101-2.5	36	STCUS15026	43		
RLSND107-1.5	38	STCUS25026	43		
RLSND107-2.5	38	STCUS30026	43		
RLSND108-2.5	38	STCUL15026	43		
RLSND109-1.5	38	STCUL25026	43		
RLSND109-2.5	38	STDTL	25		
RLSND110-1.0	38	STDTM	25		
RLSND110-1.5	38	STDTS	25		

# TERMS AND CONDITIONS

## Ordering

We make every effort to process and ship orders as quickly as possible. Orders received by 3pm EST are typically processed the same day but please be aware that during peak ordering seasons processing times may be longer.

We do our best to have product available. Due to order fluctuations, back-orders can occur despite our best planning efforts. Please provide a forecast for your product needs to assist us with proper manufacturing planning and inventory including strategies if possible. Forecast information increases or decreases in product needs can be forwarded to our team at sales@rhythmink.com at any time. Thank you for your business and partnership as we work together to improve patient care.

To place an order,

- Call 866.633.3754 [803.252.1222]
- Fax 803.227.1015
- Email sales@rhythmink.com

Rhythmink products are currently available for sale in the United States, Australia, Brazil, Canada, Israel, Mexico and European Union [EU]. Contact our Sales Team, sales@rhythmink.com, for specific country inquiries about product availability.

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## Requesting Samples

Contact our sales team to request samples. About two weeks after you've received your samples, we may send you a survey to fill out that will help us to continually improve our products and ordering processes. Contact our Sales Team for details. *Not all products are part of the sample program.*

## Shipping

We ship all orders via FedEx or UPS. Please let us know if you have a carrier preference at the time of your order.

Both FedEx and UPS require the following information to ensure that orders are received in a timely manner:

- Phone Number
- Address classification [residential or commercial]
- Note: FedEx and UPS do not ship to PO Boxes

## Returns

No returns will be accepted without pre-authorization prior to any return and may be subject to a stocking fee. For questions regarding a return please contact us at sales@rhythmink.com.

## Offer and Acceptance

Any order placed by Customer is expressly limited to and governed by these Terms and Conditions ("Agreement"). Customer's submission of an order to Rhythmink or Rhythmink's shipment of products or performance of services shall constitute Customer's agreement to and acceptance of these Terms and Conditions.

## Purchase Orders

Any terms stated in, or otherwise provided in connection with, a Customer purchase order ("Purchase Order") that are in addition to or conflict with this Agreement shall have no force or effect.

## Instructions for Use

Rhythmink will provide to the Customer for Customer's internal use one (1) copy of the current Instructions for Use ("IFU") for each Product. Customer shall not reproduce any IFU or Service Manual.

## Delivery

Unless otherwise stated on the front of the invoice, Buyer shall be responsible for all freight, insurance, and other costs related to transport of the Products from Rhythmink's warehouse, and Buyer shall bear all risk of loss or damage from that point. Buyer shall promptly notify Rhythmink, in no event later than five (5) business days after delivery, of any claimed shortages or rejection as to any delivery. Such notice shall be in writing and shall be reasonably detailed, stating the grounds for any such rejection. Failure to give such notice within such time shall be deemed an acceptance in full of any delivery. Rhythmink shall not be liable for any shipment delays beyond the reasonable control of Rhythmink which affect Rhythmink or any of Rhythmink's suppliers, including, but not limited to, delays caused by natural disasters, acts of war, acts or omissions of Buyer, fire, strike, riot, governmental interference, unavailability or shortage of materials, labor, fuel, or power through normal commercial channels at customary and reasonable rates, or transport failures.

# TERMS AND CONDITIONS

## Price and Payment

RhythmLink, at its discretion, may require reasonable advance assurances of payment. All unpaid invoices shall bear interest at an amount equal to 2% of the outstanding balance per month (or the maximum rate of interest allowed to be contracted for by law, whichever is less) commencing upon the date payment is due. Buyer's failure to make timely payment may result in such action as commencement of proceedings for collection, revocation of credit, stoppage of shipment, delay or cessation of future deliveries, repossession of unpaid delivered goods, and termination of any one or more sales agreements. RhythmLink retains (and Buyer grants to RhythmLink by submitting a purchase order) a security interest in the Products to secure payment in full and compliance with all sales agreements, and Buyer agrees to execute any additional documents necessary to perfect such security interest and authorizes RhythmLink to execute and file financing statements or other necessary documents to perfect and continue such security interest. In the event that a sales invoice shall be placed by RhythmLink in the hands of an attorney for the purpose of collection or for the purpose of enforcing RhythmLink's security interest in the Products, Buyer agrees to pay any and all costs associated with such placement, including without limitation, attorney's fees and costs incurred prior to, during, or subsequent to trial. The amount due RhythmLink is contracted in U.S. Dollars and payment in U.S. Dollars is of the essence.

## Taxes

Prices and fees stated for Products do not include any taxes. Customer shall pay when due any applicable sales or other taxes and related interest and penalties arising from Customer's acquisition or possession of the Products.

## Restriction on Use of Products

Customer shall use each Product only: (i) for Customer's internal use; (ii) in the manner described in the Product's IFU; (iii) in accordance with applicable laws and regulations, and (iv) shall not export or re-export technical data or Products in violation of applicable export regulations.

## Warranty

RhythmLink warrants that the products shall be new and of good quality and free from defects in material and workmanship for a period of 12 months from the date of delivery. In the event any of the products are found to be defective during such., RhythmLink will, at its option, repair or replace the defective product or refund the purchase price attributable. If a product return is required a Return Material Authorization (RMA) will be issued and the product must be returned within 90 days of the RMA being issued or the authorization to return could be revoked.

EXCEPT AS PROVIDED ABOVE, RHYTHMLINK MAKES NO REPRESENTATION OR WARRANTIES OF ANY KIND, EXPRESS OR IMPLIED, WITH RESPECT TO THE CONDITION OR PERFORMANCE OF THE PRODUCTS AND IT HEREBY DISCLAIMS ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. UNDER NO CIRCUMSTANCES SHALL RHYTHMLINK BE LIABLE FOR ANY INDIRECT, INCIDENTAL, CONSEQUENTIAL, SPECIAL OR PUNITIVE LOSSES OR DAMAGES, INCLUDING THOSE RESULTING FROM THE PRODUCTS, THEIR DELIVERY, OR THEIR USE.

## Limitation of Liability

RhythmLink shall not be liable under any circumstances for any special, consequential, incidental, punitive or exemplary damages arising out of or in any way connected with the products, including, but not limited to, damages for lost profits, loss of use, or for any damages or sums paid by buyer to third parties, even if rhythmLink has been advised of the possibility of such damages.

CAUTION!! Federal Law restricts this device to sale by or on the order of a practitioner licensed by the Law of the State in which he/she practices.

## Quality

Have confidence in the products that you purchase from RhythmLink. We stand behind all of our products and have earned some of the most important certifications from around the globe.

- ISO 13485:2016
- EN ISO 13485:2016
- MDD 93/42/EEC
- MDSAP (ISO 13485:2016)
- ISO Class 8 Cleanroom

Contact Quality or Sales for specific marketing authorization.

For more information visit [RhythmLink.com/quality](http://RhythmLink.com/quality).

## Trademarks

RhythmLink is a registered trademark of RhythmLink International, LLC.

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## Patents

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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