



### UltraStim® Pad Electrodes ...

- Effortless application
- Remain on garment
- Always ready to use
- Provide the ultimate in stimulation comfort

# Better **Results** with the **UltraStim** Garment Pad Electrode

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System

The Easy to Use Patented Low Back TENS Solution

### UltraStim® Garments ...

- Include placement instructions
- Insure proper electrode positioning
- Require no assistance for application or removal

#### To learn more, contact:



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## Innovative **Technology** with Innovative **Solutions** from



07/08

# UltraStim Garment Pad Electrode System

This **TENS Solution** combines **patented** electrode technology with a supportive garment to produce the ultimate in an easy-to-use system.

### **UltraStim** Pad Electrodes

With Current Controlling Technology ... A scientifically calculated grid pattern is printed on a conductive medium and laminated between four layers of hydrogel. The grid pattern side is placed in contact with the conductive



snap in the garment directing the current to pass evenly over the surface.

### Four Layer Hydrogel ...

This combination contains 140% more gel than the standard for comfort and utility.

### Four Gel Layers

Layer 1: Formulated specifically for garment adhesion.

#### Layer 2 & 3:

Specially developed for adherence to conductive film.

Layer 4: This unique layer allows the electrode to easily release from the skin after treatment.



The patented four layer adhesive gel eliminates performance problems associated with single layer gels.

### **UltraStim**Garments

The Ultimate Design ... Developed specifically for convenient, one person home application. The quality construction of the **UltraStim® Garment** is configured so the electrodes easily lift from the skin and remain on the garment after use and during storage.

### The UltraStim® Garment Advantage ...

- Electrode placement instructions printed on the garment assist in proper electrode positioning.
- Requires no assistance for application or removal.
- Allows for easy and consistent electrode placement when used at home.
- Electrodes easily lift from skin and stay in place on the garment for subsequent treatments.

