



WiTouch™

The World's First True Wireless TENS for Back Pain
FDA Cleared for Over-the-Counter Sales

- ➔ 110mA intensity output, higher than most other portable TENS devices on the market
- ➔ Easy to use without any complex settings to learn or adjust
- ➔ No leadwires, bulky wraps or belts
- ➔ Thin, lightweight and flexible design contours to the back for a perfect fit on almost any body type

A Leap Forward™

Specifications

PRODUCT SELECTION:

#ELT-11-1510: WiTouch

Contents: Wireless Remote
Pack of Gel Pads (5 pair)
2 AAA Batteries
CR2032 Remote Battery

PRODUCT SELECTION:

#ELT-11-1500: WiTouch Pro

Contents: Wireless Remote
Pack of Gel Pads (5 pair)
2 AAA Batteries
CR2032 Remote Battery

REPLACEMENT PARTS:

Product: #ELA-11-1520: Remote
Product: #ELA-13S-0012: Battery Door

For single person use.



Advanced Technology

The Hollywog® WiTouch™ is the first wireless remote controlled pain relief device incorporating TENS technology to specifically target lower back pain. An advanced electronic design maximizes energy use providing over 150 30-minute treatment sessions per battery life.

The WiTouch incorporates the “gate control” and “opiate release” theories of pain management in a 30 minute pre-programmed treatment cycle. Frequency modulation minimizes stimulation accommodation.

Comfort and Convenience

The thin, lightweight and flexible design makes the WiTouch almost undetectable under clothing and is so comfortable patients may forget they are even wearing it! The wireless remote controls intensity level and power with just three simple buttons.

Patients may now purchase the WiTouch over the counter and experience the comfort and ease of using it anywhere – without a prescription.



Core Products
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“Making YOUR Life More Comfortable.”

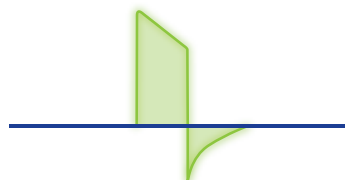
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WiTouch™



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Asymmetrical Biphasic Waveform

3-Stage Modulated 30 Minute Program:

- 1 5 minutes at 80-120Hz frequency (pulse duration of 120μsec)
- 2 20 minutes at 5-10Hz frequency (pulse duration of 240μsec)
- 3 5 minutes at 80-120Hz frequency (pulse duration of 120μsec)

* frequency = number of pulses per second

* pulse duration = duration of positive phase of waveform

Replaceable GEL PADS

- ➔ Creates a strong adhesion to skin
- ➔ Replaceable pads can be used for multiple applications
- ➔ Removes easily from skin, without leaving sticky residue behind
- ➔ Great value when compared to cost of traditional electrodes and leadwires

Reusable and Convenient

The Hollywog® WiTouch™ Gel Pads adhere the WiTouch device to the skin and provide a dispersive medium between a patient's skin and the electronic stimulation of the WiTouch's built-in electrodes. Gel pads remove easily from a plastic backing and attach to the unit without any sticky residue or glues. Following treatments, pads can be returned to the plastic backing for reuse in up to three to five additional applications, depending on skin type and preparation. Each pack comes with five pair of WiTouch Gel Pads for multiple pain relief applications.

Specifications

PRODUCT SELECTION:

#ELA-10-1500: WiTouch Gel Pads

Contents: 5 pair gel pads (10 total pads)

For single person use.

available from:



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