

## DIGITAL TENS

The Premier TENS is a fully digital battery operated pulse generator that sends electrical impulses to the nerves and underlying muscle groups. This unit is a TENS used for pain relief.

### SPECIFICATION

- Channel : Dual, isolated between channels
- Pulse Amplitude : Adjustable, 0-110 mA peak into 500 ohm load each channel.
- Wave Form : Asymmetrical Bi-Phasic Square Pulse
- Voltage : 0 to 55V (Load: 500 ohm)
- Power source : One 9 Volt Battery.
- Size : 11.8cm(L) x 6 cm(W) x 3.1cm(H)
- Weight : 157 grams with battery.
- Pulse Rate : Adjustable, from 2 to 150 Hz, 1 Hz/step
- Pulse Width : Adjustable, from 50 to 300 microseconds, 10 s/step
- Mode : Five TENS Modes: B(Burst), N(Normal), M(Modulation Rate & Width), S1( Modulation Width), S2 (Modulation



### ORDERING DETAILS

| CODE: | DESCRIPTION      |
|-------|------------------|
| 6100A | Portable Digital |

## DIGITAL EMS

The Comfy EMS Plus® has 3 output modes of options including Constant, Synchronous and Alternate. There are also 12 preset programs available for quick selection.

### SPECIFICATION

- Channel : Dual, isolated between channels
- Pulse Amplitude : Adjustable, 0-100 mA peak into 500 ohm load
- Wave Form : Asymmetrical Bi-Phasic Square Pulse
- Size : 10.1cm(L) x 6.1cm(W) x 2.45cm(H)
- Weight : 150 grams with battery.
- Ramp Time : Adjustable, 1-8 seconds, 1 Sec./ step.
- On Time : Adjustable, 2-90 seconds, 1 Sec./ step
- O Time : Adjustable, 2-90 seconds, 1 Sec./ step
- Pulse Rate : Adjustable, 2-150 Hz, 1Hz / step
- Pulse Width : Adjustable, 50-300 s, 10 s / step
- Timer:Adjustable, : 5-60 min or Continue. Adjustable in 5 min each step.
- Output Mode : 3 modes, Constant, Synchronous, Alternate, P(P1-12)



### ORDERING DETAILS

| CODE:  | DESCRIPTION      |
|--------|------------------|
| EV805P | EMS with 12 Pro- |

## DIGITAL TENS & EMS

The Premier Stim Plus TENS/EMS is a fully digital battery operated pulse generator that sends electrical impulses to the nerves and underlying muscle groups. This unit is a combination stimulator of TENS and EMS

### SPECIFICATION

- Channel : Dual, isolated between channels
- Pulse Amplitude : Adjustable, 0-110 mA peak into 500 ohm load each channel.
- Wave Form : Asymmetrical Bi-Phasic Square Pulse
- Voltage : 0 to 55V (Load: 500 ohm)
- Power source : One 9 Volt Battery.
- Size : 11.8cm(L) x 6 cm(W) x 3.1cm(H)
- Weight : 157 grams with battery.
- Pulse Rate : Adjustable, from 2 to 150 Hz, 1 Hz/step
- Pulse Width : Adjustable, from 50 to 300 microseconds, 10 s/step
- Mode : Six TENS Modes: B(Burst), N(Normal), M (Modulation R & W), S1( Modulation Width), S2 (Modulation Width) and P  
Three EMS Modes: C( Constant), S (Synchronous), A Alternate)



### ORDERING DETAILS

| CODE:   | DESCRIPTION           |
|---------|-----------------------|
| EM6300P | Portable Digital Tens |