

Micro 850

Microcurrent Stimulator

Portable electrotherapy device that is characterized by a unique subsensory stimulation that mimics the body's naturally occurring electrical impulses.

Commonly used :

**Chronic & acute pain*

**Edema*

**TMJ dysfunctions*

**Arthritis*

SPECTRAMED

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How does T.E.N.S. and Microcurrent differ?

Microcurrent uses current at a millionth of an amp (microamp) and T.E.N.S. devices use milliamps which is 1000 times stronger. It is believed that microcurrent is more effective because the amount of current it produces is closer to the body's own naturally occurring bio-electricity.

Channel: Dual channels

Waveform: Modified square DC Biphasic Pulses of 0.3Hz, 8Hz & 80Hz
changing polarity at intervals of 1 seconds

Frequency: 0.3, 8 and 80Hz

Timer: 20, 40 minutes or constant

Output Voltage: 12 volts

Power Source: One 9 volt alkaline battery