



## PAIN MANAGEMENT

TENS is a device that uses electrical current for stimulating nerves to help relieve pain. Usually used as an alternative to medications. EMS is an electronic device used to deliver electrical impulses to the body in order to make the muscles contract.





**Analog TENS** Required Prescription Required



Feature: Dual Channel

Modes: 3 - Standard, Burst, Modulation

Includes: TENS Unit, soft carry case, instructions, four electrodes

and lead wires

Uses: 9 Volt Battery (NOT INCLUDED)

**Analog TENS** with Timer Required Prescription Required



Features: Dual Channel, Timer

Modes: 3 - Standard, Burst, Modulation

Includes: TENS Unit, soft carry case, instructions, four electrodes

and lead wires

Uses: 9 Volt Battery (NOT INCLUDED)

**Digital TENS** Prescription Required



Features: Dual Channel, Timer, LCD Screen Modes: 3 - Standard, Burst, Modulation

Includes: TENS Unit, soft carry case, instructions, four electrodes

and lead wires

Uses: 9 Volt Battery (NOT INCLUDED)

GF-DF5





Features: Dual Channel, Dual Function TENS/EMS, Timer, LCD Screen

Modes: 3 - Standard, Burst, Modulation

Includes: TENS Unit, soft carry case, instructions, four electrodes

and lead wires

Uses: 3 AAA Batteries (NOT INCLUDED)

Product Hyperlinks Enabled Color variations may occur due to monitor or printer settings

















NG: Cancer and Reproductive Harm -