



## INTENSITY™ SELECT COMBO II

The InTENSity Select Combo II offers patients four modalities in one user-friendly, ergonomic design - Transcutaneous Electrical Nerve Stimulation (TENS), Neuromuscular Electrical Stimulation (NMES), Interferential Current (IFC), and Russian (RUSS).

The wide-ranging capability of the InTENSity Select Combo II provides the most up-to-date treatment technology and waveforms. Equipped with preset body--part-specific settings as well as a customizable option, it intuitively guides the patient step-by-step to ensure the ideal therapeutic treatment throughout the healing cycle.

### PRODUCT FEATURES

- User-Friendly, Sleek Design
- Easy-to-Read Large LCD Display and Convenient Easy-to-Use Controls
- 2 Channels of Independent Stimulation Output
- 4 Modalities in One Portable Device: TENS | NMES | IFC | RUSS
- Extensive Range of Programs with Manual Customize Settings and Body-Part-Specific Settings (Neck, Shoulder, Hand, Lower Back, Knee, Foot) — 18 TENS, 18 NMES, 18 IFC, and 18 RUSS (Total of 72 Programs)
- Electrode Load Indicator
- 4 Stimulation Modes for TENS
- Synchronous Mode for NMES with Adjustable Pulse Amplitude, Pulse Frequency, and Contraction/Relaxation Time Parameter
- Up to 10,000 Hz of IFC Therapy with Sweep Frequency to Prevent Accommodation of Nerves and Provide Maximum Treatment Benefits
- 2500 Hz of RUSS for a Deeper and More Comfortable Stimulation
- Preset and Adjustable Treatment Time
- Compliance Meter - Store Up to 90 Sets of Treatment Records and Total Treatment Time of 100 Hours
- Rechargeable Lithium Ion Battery with USB/ Wall Charger and LED Charging Indicator Light
- One-Year Warranty
- Rx Only

### ORDERING DETAILS

DI2195 InTENSity Select Combo Portable TENS, NMES, IFC & RUSS Pain Relief System

### STANDARD ACCESSORIES

DI2000-CASE	Carrying Case
WW3005	Lead Wires, 45", 2/pk
TA2000	Lithium Ion Battery
EP2020WC2-INTM	InTENSity Electrodes, 2" x 2", Mini 4/pk
DI2000-AC	AC Charger

### OPTIONAL ACCESSORIES

TA2000C	Battery Charger for Lithium Ion Battery
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### TECHNICAL SPECIFICATIONS

Power	3.7 V Lithium Rechargeable Battery Pack
Waveforms	TENS, NMES, IFC, Russian