



THERATOUGH® CX4 COMBO

The CX4 is an advanced four-channel combination therapy system providing electrotherapy and ultrasound treatment options in a simple-to-use, ergonomic design.

The CX4's bilingual interface intuitively groups and displays clinical protocols to guide clinicians step-by-step to ensure an ideal therapeutic treatment, including an anatomical library with electrode placement recommendations to ensure treatment efficacy and clinic efficiency. Therapeutic ultrasound can be combined with stimulation using the dedicated stim channel with any supplied waveform.

PRODUCT FEATURES

- Dual Frequency (1 & 3 MHz) Clinical Ultrasound
- Pulsed and Continuous Operating Modes
- Ergonomically Designed 5 cm² Applicator Included with a Maximum BNR Ratio of 5:1
- Rapid Agonist Antagonist Sequencing (RAAS) Is a Unique Stimulation Waveform Which Replicates the Typical Firing Pattern of Normal Muscle Contractions, and Used to Effectively Re-Educate Weak, Inhibited Muscles Following Surgery, Injury, or Trauma
- Eight Preset Clinical Protocols for Stimulation, with Ability to Customize Parameters and Save Up to 99 User-Defined Protocols for Future Use
- Bilingual Interface Selectable Between English and Spanish
- Three-Year Warranty
- ETL Certified

ORDERING DETAILS

DQ8200	CX4 Clinical Electrotherapy and Ultrasound System
DQ8001	CX4 Clinical Electrotherapy and Ultrasound System with Therapy Cart

STANDARD ACCESSORIES

DQ8000X	Medical Grade Power Cord
DQ8002W5	5 cm Applicator
LS5288	TheraSonic Conductive Gel, 8 oz.
DQSWITCH	Patient Interrupt Switch
400-8771	MultiStim Electrodes, 2" x 2", 4/pk (2x)
400-8791	MultiStim Electrodes, 3" x 5", 2/pk
400-8521	MultiStim Electrodes, 2" x 3.5", 4/pk (2x)
WQ8112	Lead Wires, 110", 4/pk
WQ8112-SNGL	Combination Lead Wire

OPTIONAL ACCESSORIES

DQ8002W1	1 cm ² Ultrasound Applicator
DQCART-2	Therapy Cart (only standard with DQ8001)

TECHNICAL SPECIFICATIONS

Power	100 / 240 VAC
Frequency	50 / 60 Hz
Waveforms	Biphasic, NMS, High Volt, PreMod, IFC, RAAS, Russian, Microcurrent
US Frequency	1 & 3 MHz
US Output	Continuous & Pulsed