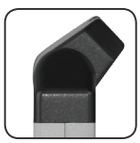
BASE STATION



Introducing the Base Station from Erchonia®

The Base Station laser is the deluxe of handheld low level laser technologies. With luxurious easy to use graphical user interface (GUI) technology, engineering and development from superior materials in the U.S.A, this laser will take the physician to a new treatment pinnacle for their patients.

The Base Station is a desk top unit with three (3) touchscreen handheld laser devices, a smart docking base and the ability to program all of the lasers using their touchscreen GUIs. The Erchonia Base Station has not only been designed with ergonomics and space savings in mind but also portability. Physicians are able to use innovative laser therapy in 3 locations at once with this device.

The Base Station Advantage:

- *Touchscreen GUI*
- *Ergonomic design*
- *Made in the USA*

ERCHONIA®
World Leaders in Low Level Laser Technology

SPECIFICATIONS

Configuration: (2) Handheld Devices with Dual 635/7.5mW Output Laser Diodes and (1) Handheld Device with One 635nm/7.5mW Laser Diode and One 405nm/<5mW Laser Diode
Wavelength: 635nm/405nm
Modulation: Constant Wave (CW) & Variable Hz
Up to 40 Programmable Memory Channels (Depending on the handheld laser)
Base Power Source: Input 100/240 VAC ~ 50-60 Hz/0.5A Max; Output +12 VDC/1.5A
Handheld Device Power Source: 3.7 VDC Rechargeable Lithium-ion Polymer Battery
Enclosure: Fire Rated High-Impact PC/ABS & Machined Billet Aluminum for Durability
Weight: Base Unit with Handheld Laser Devices 9.85 lbs. (4.47 kg.) Handheld Lasers .95 lbs. (.43 kg.) Each
Accessories Included: Power Supply, Safety Glasses with Cleaning Cloth and Neck Strap
Two Year Warranty
Compliant to ISO 13485 Medical Device Quality, IEC60825-1, IEC60601-1 Safety, IEC60601-1-2-EMC, CB Certified, CE Mark, CMDCAS
Laser Class 2 / Device Class II (USA); 2a (EU)

US PAT 6,013,096; US PAT 6,746,473 For additional US and International patents and patent pending information go to www.erchonia.com.

+ 44 (0)1491 821135
www.erchonia.com

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