

# XLR8™

Pivoting Laser Head to Aid Device Application

50 Degrees of Laser Head Movement

Easy to Use Touchscreen Technology



Only 7" Tall

Sleek Design Less than 1" Thick

## Introducing the Newest Line of Cold Lasers from Erchonia®

One revolutionary new handheld laser device with three FDA 510(k) market clearances. This dual-diode laser features an easy to use graphical user interface (GUI), with a sleek new cord-free design. With user definable channels and preset protocols, cold laser has just become more flexible than ever before. Experience the freedom of this incredible new technology—

*XLR8 your patient's recovery!*

### SPECIFICATIONS

Configuration: (2) 7.5mW Line Generated Laser Diodes with Patented Optics

Wavelength: 635nm

Modulation: Constant Wave (CW) & Pulsed (Hz)

20 User Defined Memory Channels

7 Preset Protocol Channels

Display: Full Color TFT Touchscreen Technology for Ease of Use

Power Source: 3.7 VDC Lithium-ion Polymer Battery.

Enclosure: Micro-Textured Anodized Aircraft Aluminum for Strength and Ease of Cleaning

Weight: Less Than 1lb. (.45 kg) (Device Only).

Accessories: Power Supply, Wireless Charging Base and Carrying Case

Compliant to ISO 13485 Medical Device Quality, IEC 60601-1 Safety, 60601-1-2 EMC, IEC 60825-1 Laser Safety, 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.erschonia.com](http://www.erschonia.com)



**ERCHONIA**  
World Leaders in Low Level Laser Technology

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