

Portable LED Light Source



The DRE FX-10m delivers intense white light to the field via a compact, lightweight, battery powered light source.

Features

Versatile: Use with scopes or headlights — port options available.

Mobile: Operates on a rechargeable lithium battery (wall transformer optional).

Battery: Lithium-ion provides 1.5-hour run time and fully charges in 3 hours. Can be charged by car inverter (not included).

Mount: Attach to belt or set on a flat surface

Long Life: 25,000-hour 10-watt LED.

Small: 3.5" x 2.5" x 3" (with battery).

Light: Weighs less than 14 ounces (with battery).

Bright: 6000 K and up to 4,350 foot candles via DRE Xavier-H.I. at 12" working distance.

Quiet: Nearly silent cooling fan.

Universal: Operates in 100v - 240v environments.



*Integrates with the **DRE Xavier-H.I.** High Intensity Fiber Optic Headlight*

Brilliant line of sight intensity, maximum control and the finest engineering and components brought together to provide the optimal surgical lighting experience.



Made in the USA