

LED Rechargeable Forensic Light Source

The LED Rechargeable Forensic Light Source is a versatile, high-intensity illumination tool designed to enhance the detection of biological fluids, trace evidence, and latent residues convenient field or lab use. Available in a variety of colors and wavelength outputs and a rechargeable design for extended use without downtime.



SPECIFICATIONS

Construction

- Cord-free
- Rectangular anti-roll head
- Rechargeable Lithium-Ion Battery System
- Adapter

Materials

- Anodized aluminum
- Polycarbonate shield
- TPR bumpers

Performance

- 1-6hr battery life
- Impact resistant up to 3.2ft
- Waterproof up to 9.8ft
- Accurate to +/- 3nm
- Modes: blue, cyan, and green
- High and low
- Modes: all-in-one
- Blue: 470nm
- Cyan: 495nm
- Green: 525nm
- IR: 850nm
- White

Dimensions

- Overall length: 11.1"
- Handle: 1.9" diameter
- Head: 3.9" diameter

Options & Accessories

- FS450: CS Forensic Photo Light System

Variations

Model No.	Color	Modes	Wavelength
FS451	Blue	2	470nm
FS452	Cyan	2	495nm
FS453	Green	2	525nm
FS454	All-In-One	5	470, 495, 525, and 850nm



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