

Compact. Capable. Designed for Precision Cable Label Printing.

CAB EOS2 Cable Label Printer

+ Product Description

Size: 14.75" x 15" x 12.68" (LxWxH)

Weight: 12 lbs

Print Speed.: Up to 150mm/s

Print Width Max.: 4.25" (108mm)

Label Size Max.: 4.33"w (110mm) x 2.16"h (5mm)

Media Roll Diameter Max.: 5.9" (152mm)

Resolution: 300dpi

Printing Technology: Digital imaging

Printing Method: Thermal Transfer and Thermal Direct

Power: 100-240 VAC, 50/60 Hz

Warranty: 1 year

Connectivity: USB (device & host), Ethernet, RS-232, optional WLAN/Bluetooth

+ The **CAB EOS2 Label Printer** is compact yet powerful and built for precision, durability, and ease of use. Perfect for industrial, data center, and office environments, the CAB EOS2 combines high-resolution thermal transfer printing with a space-saving design for reliable wire and cable identification.

Applications:

- Network cable and data center labeling
- Electrical cable identification for repair and assembly
- Equipment, wire, and component labeling
- Leading in telecommunications, healthcare, and industrial environments

Printer Benefits

► **Versatile label compatibility:** Print heat shrink wire markers, self-laminating wrap-around labels, and tie-on cable markers with ease.

► **Simple setup and stand-alone operation:** The color LCD touchscreen allows for easy label design and stand-alone printing. Automatic calibration and a straightforward ribbon/media loading system keep your workflow efficient and stress-free.

► **Reliable performance in compact form:** With a 300dpi thermal transfer print head, Ethernet and USB connectivity, and a lightweight 12 lb. frame, the CAB EOS2 delivers professional-quality results even in limited-space environments. Ideal for low to medium volume printing in data centers, telecom, and industrial applications.



Self-Laminating Cable Markers



Heat Shrink Wire Markers



Tie-On Cable Markers