

EO USB Power/Energy Meter



USB Power Meter #89-307

Stock **#89-307** 1 In Stock

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1

+

₹99,297

 Price inclusive of all taxes

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Volume Pricing	
Qty 1+	₹99,297 each
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Product Downloads

General	
Average Power, Single Shot Energy	Type:
Computer Required	Type of Display:
EO USB Power/Energy Meter	Note:
Real Time, Histogram, Stats, Needle	Display Settings:
	Stats:

Value, Min, Max, Standard Deviation, RMS & PTP Stability, Time	
W and dBm	Units:
Physical & Mechanical Properties	
57 x 26 x 91	Dimensions (mm):
120	Weight (g):
±0.5	Accuracy (%):
Sensor	
Sold Separately	Type of Sensor:
Electrical	
0-2 V Adjustable, Full Scale ±1%	Analog Output:
Hardware & Interface Connectivity	
USB 2.0	Computer Interface:
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:
Compliant	Reach 242:
Canada	Country of Origin:
Edmund Optics India Private Limited 267, Greystone Building, Second Floor, 6th Cross Rd, Binnamangala, Stage 1, Indiranagar, Bengaluru, Karnataka, India 560038 Phone: +91- 80-6845 0000	Imported By:

Product Details

- Premier Laser Power and Energy Meter Features Touch Screen Display
 - Deluxe Laser Power Meter Features Digital Display
 - USB Laser Power Meter Features Direct Interface to Computer
 - [Edmund Optics Power and Energy Detectors](#) Sold Separately
- Edmund Optics® Laser Power and Energy Meters are offered in a range of models to meet different user requirements. The Premier Laser Power and Energy Meter reads all EO power and energy detectors and features a 640 x 480 resolution, 5.6” diagonal, color touch screen display. The Premier provides multiple real-time statistical functions such as standard deviation, RMS and PTP stability, and pulse number and repetition rate, along with the ability to save data directly to a USB key. The Deluxe Laser Power Meter is designed for use with thermopiles and optical detectors. The Deluxe’s ergonomic and low power design can last 670 hours on just four AA batteries, features a large 76 x 57mm display, and provides single-button access to all functions. The USB Laser Power Meter is also for use with thermopile and optical detectors and can be connected directly to a PC using the including software and the port powered-USB interface.
- Note:** Manuals are available for download for all models.