

Palm-sized Touchscreen Optical Power Meter





Palm-sized Touchscreen Optical Power Meter

Optical Power Meter with 0.001dB Resolution & 5-inch

Optical power meter and light source Features a 5-inch TFT color screen, 10,000 waveform storage, and USB data export.

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Optical Power Meters

Our handheld optical power and energy meters are plug and play compatible with our wide range of calibrated optical sensors for the highly accurate and repeatable optical measurements required in

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Touchscreen Portable Laser Power Meters , Edmund Optics

Touchscreen Portable Laser Power Meters feature LCD displays with touchscreen controls, the ability to adjust wavelength, brightness and screen orientation, and min/max display.

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THORLABS PM400 Touchscreen Power and Energy

Distributor of THORLABS PM400 Touchscreen Power and Energy Meter Console with Multi-Touch Technology SCHNEIDER, Light Star, PHOENIX CONTACT,

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Thorlabs Digital Handheld Optical Power and Energy Meter Console

For a touchscreen version of the PM100D with more advanced spectral correction features, inputs for temperature and humidity sensors, data logging, and additional memory, we offer the PM400



Optical Power Expert , EXFO

Power meter with Bluetooth connectivity, a wide touchscreen and best-in-class optical performances. Connected. Intuitive. Evolutive. An essential device in

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Silicon Based Touchscreen Portable Laser Power Meter

Touchscreen Portable Laser Power Meters with LCD displays and touchscreen controls, along with adjustable screen orientation are available at Edmund Optics.

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GAOTek High Accuracy Optical Power Meter



Overview The High Accuracy GAOTek Optical Power Meter is a full-featured, palm sized optical power meter designed for use with an optical laser source to perform

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Optic Power Meter with 7-inch Touchscreen and 1000

This portable optic power meter features a 7-inch touchscreen, multi-port design, and a high-capacity battery for efficient on-site testing.

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Handheld Optical Power Meter with Self Recalibration

Overview The GAOTek Power Meter with Self-Recalibration is specifically designed by integrating the features of both handheld and intelligent power meters. This

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AQ2170 Series Portable Optical Power Meter (Simple

The compact and lightweight AQ2170 Series portable optical fiber power meter is battery-operated with auto wavelength matching and versatile data

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Yokogawa AQ2180/2180H - Portable Optical Power Meters

The AQ2180 series of full-featured palm-sized and lightweight optical power meters is designed for use with an optical Light source to perform optical loss

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AQ2170 Series Portable Optical Power Meter (Simple & Compact)

Portable Optical Power Meter (Compact & lightweight) fits in the palm of your hand or



pocket, even with the standard protector installed. Learn more here.

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Optics Manufacturer & Supplier , Imaging Lens & Laser Optics

USB Rechargeable Battery Touchscreen Portable Laser Power Meters feature LCD displays with touchscreen controls, the ability to adjust wavelength, brightness and screen orientation, and

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AQ2170 Series Portable Optical Power Meter (Simple & Compact

Portable Optical Power Meter (Compact & lightweight) fits in the palm of your hand or pocket, even with the standard protector installed. Learn more here.

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Handheld Optical Power and Energy Meter Console with

Projected Capacitive Touchscreen with Color Display Over 35 Compatible Optical Power and Energy Sensors Supports Spectral Calibration and

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Cost-Effective Optical Power Meter with VFL and

This high cost-effective optical power meter features a 5-inch touchscreen, VFL, and customizable options for fiber network testing.

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Touchscreen Power Meter Console with Multi-Touch

As the PM400 uses a projected capacitive touchscreen, the outer surface is glass that can be easily cleaned with any common screen cleaning fluid. Sensor Upgrade Service Thorlabs' current line of C



Digital Handheld Optical Power and Energy Meter

For a compact power meter console with exclusively touch controls, we offer the PM400 capacitive touchscreen power and energy meter console. Please see the

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Optics Manufacturer & Supplier , Imaging Lens & Laser Optics

Available in two designs, one as a silicon based sensor and the other an absorber, these portable power meters can transfer data to a computer for data logging via a mini USB port.

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Portable power meter



Thorlabs' expanding line optical power and energy meters feature a new console with several new features including a touch-screen interface. The consoles (PM100,

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Touchscreen Portable Laser Power Meters , Edmund Optics

Available in two designs, one as a silicon based sensor and the other an absorber, these portable power meters can transfer data to a computer for data logging via a mini USB port.

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Laser Power and Energy Meter

Noted for their versatility, ease of use, and user friendly interface, Ophir meters can be used stand-alone or interfaced with LabVIEW or the user's own software.

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Optical Power Meter: A Tool for Measuring Fiber Optic Power

An optical power meter is a device used to measure the power of an optical signal. It is a valuable tool for fiber optic technicians, as it can be used to measure the power of a variety of fiber optic devices,

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Optical Power Meters , Any Network , Kingfisher

Optical power meters for any network. A range of handheld meters with choice of styles. Best accuracy, flexibility and easy to use.

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Smart Optical Reflectometer with Touchscreen VFL

High-performance optical testing device featuring a touchscreen, integrated VFL, and



power meter for precise and efficient fiber optic analysis

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34-514

The 34-514 from Edmund Optics is a portable Laser Power Meter that operates from 320 to 1100 nm. The device has LCD displays with touchscreen controls, the

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