

Optical Power Meter USB Port



Overview

A USB Optical Power Meter is a newly designed device that may get in touch directly to a computer via a USB port. Which makes it portable and easy to maneuver available for fieldwork. Thorlabs has integrated some of our most popular sensor head formats with a compact USB power meter interface that can be operated using a computer running the Optical Parameter Monitor (OPM) software (see the Software tab for download information). Sensor head options include our standard. The 843-R-USB has the same performance as the 843-R, with the addition of USB communication to a PC. Install PMManager to use with the 843-R-USB, and your PC becomes a full optical power meter workstation. A COM object for system integrators, as well as a LabVIEW library are provided. Absolute power and insertion loss (IL) are accurately measured with this USB power meter when used in conjunction with the corresponding. StarViewer turns your Android or iOS based smartphone into a portable Ophir laser power / energy measurement monitor. The iOS version of StarViewer works with Ariel sensor.

Article Content

USB Handheld Optical Power Meter | sisco

Controlled by a microprocessor, the USB handheld optical power meter offers a power measurement range of -70 to 3 dBm and a wavelength range of 800 to

PM-212 Pocket optical power meter USB probe | OPTOKON

The PM 212 optical power meter is a small, pocket size low cost item. The small size does not prevent the optical meter fulfilling all technical requirements for field equipment. The tester can be used as

SOPM306 Series USB & Optical RF Power Meters

The new series of USB & Fibre Optic power meters offer an extended measuring bandwidth up to 6 GHz, with two different models which can be operated on a fiber optic link and battery power, or as

Handheld High Precision Fiber Optic Power Meters

Optical Power Meters (OPMs) are indispensable tools for Fiber Technicians and Field Installers as well as for fiber engineers assessing the available fiber plant. The Power Meters can be used to measure

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,

PM-212 Pocket optical power meter USB probe | OPTOKON

PM-212 Pocket optical power meter USB probe The PM 212 optical power meter is a small, pocket size low cost item. The small size does not prevent the optical meter fulfilling all technical requirements

Multiport Power Meters

N7743C Optical high-power power meter with 2 / 4 ports, analog outputs for linear or logarithmic feedback, and option to extend the wavelength range down to 800 nm.

EO USB Power/Energy Meter

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

Juno USB Virtual Laser Power & Energy Meter

Allowing connectivity of Ophir's smart (DB-15) power and energy sensors to computers (PC, laptops and others) using USB connectivity. It allows remote

PM-212-MTP-GE Multifiber optical power meter

PM-212-MTP-GE Multifiber optical power meter Easy measurement of multifiber connectors MTP/MPO input connector: 12/24 or 16/32 fibers Two functions: -

Optical Communication

OPTICAL PROBE This optical probe is used for local communication with electrical energy meters. It's compliant with the IEC 62056-21 (in the past IEC1107). The

Power Meters

Smart Sensor to Juno to PC Ophir's basic smart compact Juno module turns your PC or laptop into a full fledged Ophir laser power/energy meter. Just install the software, plug the sensor into the Juno

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.

OP712 USB Optical Power Meter

The OP712 is a standalone USB powered and operated power meter. It can be integrated into the test and measurement process with any OptoTest

Compact USB Power Meters

The PM16-130 Compact USB Power Meter with Slim Silicon Photodiode Sensor is designed for optical source power measurements in locations where space and

PM-212 Pocket optical power meter - USB probe

Portable power meter USB probe - accessory of Testing Workplace Small size, light weight Backlight option SM and MM fiber testing, Six working wavelengths

Optical Power Meters

VIAMI offers fast, cost-effective, and easy-to-use power meters for installation and maintenance of single mode and multimode fiber optic networks and advanced, photonic-layer power meters for lab and

MP-Series USB Optical Power Meter (OPM)

The MP-series power meter is a miniature device that measures optical power via a USB 2.0 connection to a PC/laptop or VIAMI test mainframe.

OP-USB Optical Probe for Meter Communication

OP-USB Optical Probe serves as an interface, communicating via infrared waves with utility meters, or any other device equipped with an optical port. Ultrasonic

Optokon PM-212 Pocket optical power meter - USB probe

The optical power meter PM 212 is a small, pocket-sized, and cost-effective device. Its compact size does not prevent the optical meter from meeting all technical requirements for field equipment. The

OPM-110 USB Optical Power Meter

The OPM-110 is a standalone USB optical power meter that is operated and powered via USB. Absolute power and insertion loss (IL) can be accurately measured with the OPM-110. It is ideal for measuring

Usb optical power meter Manufacturer,Supplier

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Virtual Power Meter, Optical Power and Energy, USB

The 844-PE-USB Virtual Power Meter with a USB connection uses a computer as the instrument's monitor, allowing the user to access the full computational

USB Optical Power Meter » Artifex Engineering

These laser power meters are particularly suitable for OEM applications, in the laboratory or for field use such as laser servicing. The unit is USB powered: no

844-PE-USB Virtual Optical Power and Energy Meter

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Optical Power Meter, Economical Handheld, Laser Power & Energy

The 843-R-USB has the same performance as the 843-R, with the addition of USB communication to a PC. Install PMManager to use with the 843-R-USB, and your PC becomes a full optical power meter

Contact Us

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