

Mobile Optical Power Meter with Infrared Light Integration

The PM160T-HP Wireless Power Meter consists of a slim thermal sensor connected to a portable power meter with a built-in graphical Organic LED (OLED) display. The 25.2 mm sensor is designed to ...

Caption: Researchers created a new system that uses infrared light to safely transfer high levels of power over distances of up to 30 meters. This type ...

The Y3 Handheld Optical Power Meter & Red Light Pen combines precision testing and fault locating. Ideal for FTTH, CATV, and network maintenance.

YIXIST Technology Co., Ltd. is a smart device tech company that specializes in making spectrometers and optical power meters, ensure that we continue to maximize value for our customers.

A mobile infrared transmitter is a compact, often handheld device designed to convert audio signals into infrared (IR) light pulses and transmit them wirelessly over short to medium distances.

This battery-powered unit provides digital readings of power from the sun and visible/near-infrared light. During use, the irradiance meter handles a spectral ...

Caption: Researchers created a new system that uses infrared light to safely transfer high levels of power over distances of up to 30 meters. This type of long-range optical wireless power ...

The StarLab application together with an Ophir meter turns your PC or laptop into a full-fledged laser power/energy meter. Supports most Ophir laser power/energy sensors.

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 ...

The ILT1000 takes advantage of readily available, cost effective, wireless devices and provides ISO/IEC 17025:2017 Accredited & NIST-traceable UV, VIS & IR light measurements.

Browse optical power meters designed for network installation and maintenance. Shop reliable fiber testing equipment with multiple wavelength support.

This battery-powered unit provides digital readings of power from the sun and visible/near-infrared light. During use, the irradiance meter handles a spectral range of 360 nm to 1,120 nm, which includes ...

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