



Optical Power Meter Red Light Line Finder Four-in-One Line Finder

All-in-one unit with easy-to-read LCD interface tests fiber optic cables for breaks, ...

Equipped with an RJ45 test feature, our versatile Optical Power Meter allows you to effortlessly measure optical power levels in network cables, ensuring efficient communication.

Equipped with red laser emission function, the optical fiber transmission distance can reach 10KM, for visual positioning of breakpoints Scan (line finding), is noise-free and anti-interference, quickly finds ...

It features a built-in optical power meter supporting multiple wavelengths (-70 to +6dBm), making it ideal for fiber troubleshooting. The device also includes a visual fault locator with a red ...

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

Home / Testing & Measurements / Optical Power Meter / 4 in 1 Optical Power Meter (OPM) Red Light (VFL) Network Tester LED Light with Rechargeable Battery OP401 Optical Power Meter

Equip your fiber optic toolkit with a versatile power meter. Measure optical power, detect breaks, and test network cables with these compact, portable devices.

Powerful functionality, multiple capabilities in one device - the ultimate online rescue tool is here!

All-in-one unit with easy-to-read LCD interface tests fiber optic cables for breaks, insertion loss and optical power loss. Essential for cable installers or anyone in telecom or LAN environments.

Overall, the Baogong MT-7615 4-in-1 Optical Power Meter is a reliable and convenient tool for testing red light fiber networks, offering multiple functions in a single device.

Versatile 4 In 1 Design: The Network Cable Tester combines four essential tools in one device a Multi-function Fiber Optical Power Meter, Visual Fault Locator, and a reliable Noise-free LAN Line Tracking ...



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Web: <https://maxtools.co.za>

