

Pen-Style Fiber Optic Power Meter

This pen-style fiber optic power meter accurately measures optical power in fiber optic systems. Its compact design incorporates a high-sensitivity photodiode detector and digital display for clear readings.



ADDITIONAL IMAGES



Overview

Precision Fiber Optic Testing

This pen-style optical power meter is a precision instrument designed for accurate measurement of signal strength in fiber optic systems. Its compact, portable design makes it an ideal tool for field technicians needing to verify network performance or troubleshoot optical components. Featuring a high-sensitivity photodiode detector and a clear digital display, it provides reliable, quick readings for various wavelength ranges.

Technical Specifications

Device Type	Pen-Style Optical Power Meter
Detector Type	High-sensitivity photodiode

Key Features

Primary Applications

- Fiber optic network testing
- Troubleshooting signal issues
- Verifying signal strength
- Optical component performance verification

Key Features	High Sensitivity, Compact Design, Digital Display, Portable, Field Ready
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