

Optical Power Meter Price Quote



Overview

FS offers a range of fibre optic power meter, choose from a variety of cost-effective optical power meters. Money Back Guarantee.

Key Takeaways

Optical power meters in the Philippines typically range from around ₱1,500 to over ₱10,000 depending on features, brand, and measurement range. Price Range and Options Entry-level models: Basic portable optical power meters suitable for simple fiber optic testing can cost around ₱1,500–₱3,500 on platforms like Shopee and Lazada, often including SC/FC/ST connectors, InGaAs detectors, and basic wavelength support (850–1625 nm) with battery operation. Mid-range models: More advanced meters with features like dual display (mW and dB), auto power-off, backlight, self-calibration, and extended wavelength memory typically range from ₱4,000–₱7,000.

High-end or professional models: CE-certified or wholesale optical power meters for FTTH, multi-wavelength support, and high resolution (0.01 dB) can exceed ₱10,000, often available through suppliers like Alibaba or specialized distributors.

Key Features Affecting Price

Wavelength range: Wider ranges (800–1700 nm) and multiple standard wavelengths (850, 1300, 1310, 1490, 1550, 1625 nm) increase cost. Detector type: InGaAs detectors are common for higher sensitivity and broader wavelength coverage. Battery life and portability: Longer battery operation (up to 48–200 hours) and compact design can raise the price.



Interface compatibility: Support for SC, FC, and ST connectors, sometimes optional, affects pricing. Additional functions: Auto calibration, backlight, dual display, and computer connectivity add to cost.

Where to Buy

Online marketplaces: Shopee, Lazada, and Carousell offer a wide range of new and used optical power meters with vouchers, free shipping, and installment options. Specialized suppliers: Philsecurity and Alibaba provide professional-grade meters suitable for engineering, research, and FTTH applications. When choosing an optical power meter, consider the required wavelength range, measurement accuracy, and intended application to select a model that balances cost and functionality.

Article Content

Fibre Optic Power Meters for Fibre Optic Test

FS offers a range of fibre optic power meter, choose from a variety of cost-effective optical power meters. Money Back Guarantee.

Optical Power Meters

Optical power meters and detectors have been served by Newport for over 30 years. The offering ranges from a low cost, hand-held meter to the most advanced dual channel benchtop power meter

Amazon : Optical Power Meter

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

Optical Power Meter OPM150

Artifex Optical Power Meter OPM150 is a low cost, versatile power monitor for the precise measurement of power, from nW to kW, for use in the lab and for OEM applications.

Optical Power Meter

Get a price quote for Optical Power Meter directly from YIXIST YIXI Technology Co., Ltd | Ask questions and find out technical details and specifications.

Optical Power Meter

Prices are exclusive of taxes and other charges. Holmarc Optical Power Meter is an instrument designed to measure the optical power of a light beam which has a spot size less than its sensor's

Amazon : Fiber Optic 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.

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How much do optical detectors and power meters cost? Prices for new systems typically range from \$1,000 to \$20,000, depending on the detector type, sensitivity, and added features like data logging

Optical power meter price

Discover optical power meter price deals with CE-certified fiber optic testers for FTTH, 1310/1550nm wavelength support, 0.01dB resolution.

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Manufacturer of laser power & energy meters, as well as terahertz meters and beam profiling cameras. Gentec-EO has helped customers make high-accuracy measurements since 1972.

Optical Power Meters

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Hand-held Optical Fiber Power Meter, Fiber Optic Cable

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

