

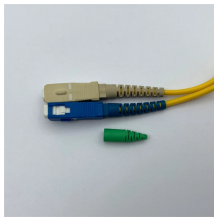
## Red light tester and optical power meter integrated machine



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This handheld optical meter could help inspect the capabilities of cables, calculate relative power loss, locate fault and troubleshooting. We devote to providing customers with practical fiber tools, which ...



Three levels of red light: adjustable brightness, three levels of red light power saving design, long press VFL one key to adjust the brightness (Note: 5 kilometers without brightness adjustment function)



\*Accurate test, fine workmanship, easy to carry, completely replace optical power meter \*In the era of high bandwidth, reliable fiber optic power equipment is particularly important.



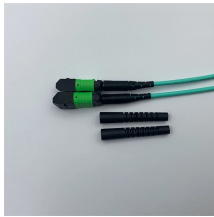
Red Light Source Optical Fiber Power Meter And Tester - GAOTek Optical fiber red light pen for FTTX networks with 650 nm wavelength, 50 mW output, and universal FC, SC, ST interface.



OTDR is a precision photoelectric integrated instrument made of Rayleigh scattering and Fresnel reflection backscattering when light is transmitted in an optical fiber. It is widely used in the ...



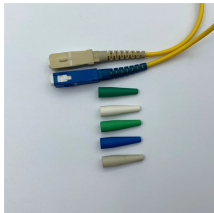
In short, this integrated optical power meter and red light source device, with 15/30/50 dbm output power, is not only feature-rich but also incredibly user-friendly. it offers significant benefits to ...



The Y3 Handheld Optical Power Meter & Red Light Pen combines ...



The Y3 All-in-One Optical Power Meter with Red Light Pen integrates two vital fiber optic test functions in one compact handheld device — precise optical power measurement and visible fault location ...



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The Tribler Industrial Optical Power Meter is an all-in-one device designed for industrial applications. Combining the functionality of a red light source and a fiber optic pen, this mini rechargeable device ...



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

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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