

TP31

PON Fiber Optic Power Meter



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Quick, Accurate and Crystal Clear

The Yamasaki TP31 PON Fiber Optic Power Meter is the latest self-developed multi-functional fiber optic power meter designed specifically for the FTTH / FTTx installation and testing environment,

Simultaneously measuring 1310/1490/1550nm wavelengths and displaying the results in real-time on an ultra-bright LCD display. Pass / Fail / Warning indicators allow for instant assessment of power values. The USB port in the top of the TP31 allows for downloading, saving, printing of results, pass/fail threshold modification and self calibration, using the included PC software and USB cable.

This rugged hand held unit includes removable rubberised boot, bright backlight, auto shut off function, wide measurement range, upstream burst mode, accurate test and universal SC connector.

FEATURES

- InGaAs Detector
- Wavelength Range: 1310nm, 1490nm, 1550nm
- Upstream Burst Mode 1310nm
- User adjustable Pass/Fail thresholds
- Universal SC Fiber Optic Connector
- USB port for data transfer
- Rugged Outer Housing
- Ultra-Bright LCD Display
- Power saving feature
- Reporting Software (98,XP,Vista)
- Internal long life rechargeable battery
- Instruction Manual, AC Adaptor included
- USB cable and software CD included
- 12 Month Warranty

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice.

www.yamasakiot.com

To contact us, please email: sales@yamasakiot.com

DEPENDABILITY & RELIABILITY IN ONE NAME



YAMASAKI
Optical Technology