

TLU

Intelligent Laser Source

Control Wavelength, Tone and Power

Network Certification Made Simple.

The Yamasaki TLU Series Intelligent Laser Source is the latest design in Multiple Wavelength Fiber Optic Light Source technology. The available wavelengths include 850,1300nm for Multimode and 1310,1490, 1550nm and 1625nm for Singlemode. It can Generate Wave ID and Tones and the output power is easily adjustable.

This ruggedized handheld unit can be used in conjunction with the Yamasaki TPU Intelligent Power Meter to provide a very accurate and reliable test solution with downloadable results.

Yamasaki TLU Fiber Optic Light Source also features an ambient light sensor which allows the LCD to automatically adjust to the brightness of your surroundings.

Recommended for use with :

- TPU1 Intelligent Power Meter - USB (-70~+6)
- TPU1A Intelligent HiPower Meter - USB (-50~+26)

FEATURES

- Available Wavelengths: 850,1300,1310,1490,1550,1625nm (See below)
- Modulation: CW, 270Hz,330Hz 1KHz & 2KHz
- Universal FC,SC,ST connector included. LC adaptor available
- Ambient Light Sensor and Ultra-Bright LCD Display

- Belt Pouch, Shoulder Strap
- AC Adaptor
- Power Saver Feature
- 3 x AA Batteries (included)
- Instruction Manual
- 12 Month Warranty

175x90x45mm @ 250g

<u>Ordering Code</u>	<u>Wavelengths</u>
TLU1	850,1300,1310,1550nm
TLU2	850,1300nm
TLU3	1310,1550nm
TLU4	1310,1550, 1625nm
TLU5	1310,1490,1550nm
TLU6	1310,1490,1625nm
TLU7	1310,1490,1550,1625nm

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