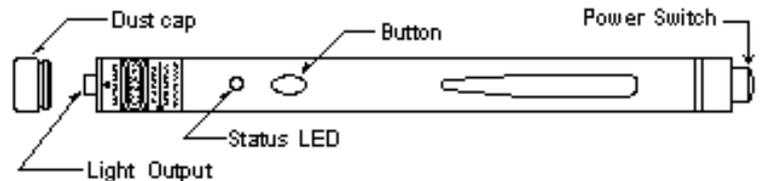


VLP-10 Visible Laser Pen

Cost-effective Visual Fault Locating Tool

- ◆ Pen-size & lightweight
- ◆ No warm-up, fast start-up
- ◆ Max detecting range $\geq 5\text{km}$
- ◆ Operation mode: CW/MOD
- ◆ Solid: Dust-shock proof



VLP-10 is a visible red laser source for detecting and highlighting breaks, tight bends, splices or defective connectors. It is a perfect complementary tool to OTDR for its visualized detecting method in close range like OTDR deadzone.

Specifications

Model	VLP-10
Emitter Type	FP-LD
Wavelength ($\pm 20\text{nm}$)	650
Output Power	$\geq -3\text{dBm}$
Detecting Range	5Km
Output Mode	CW, 2-3Hz MOD
Connector	2.5mm Universal (SC, ST, FC)
Fiber Type	Single/multimode
Power Supply	1.5V AAA Alkaline Battery x2
Battery Life	≥ 40 hours
Operating Temperature	0 ~ 50°C
Storage Temperature	-20 ~ 70°C
Relative Humidity	0 ~ 95% (Non-condensing)
Weight	88g
Dimensions (HxWxT)	$\Phi 13.5 \times 170\text{mm}$

* Specifications subject to change without notice

Ordering Information

Standard Package:

Instrument, 1.5V AAA Alkaline Battery x2, Warranty card, User manual