Optical Fiber Identifier

OFI 1993

- Fast find fiber in a mass
- Indicate signal directions in fiber
- Indicate Live or dark fiber
- Detect 270Hz, 1kHz, 2kHz from laser source
- Build in VFL 10mW (Optional)
- Build in Optical power meter (Optional)
- Suitable for 0.25, 0.9, 2.0, 3.0mm fiber, no need to change adapter

SPECIFICATIONS

Wavelength Range	800 to 1700nm (SM)
Recognizable signal type*	CW, 2kHz, 1kHz, 270Hz ±10%
Detector Type	InGaAs 2pcs
Fiber Type	0.9, 0.25, 2.0, 3.0 mm fiber
Sensitivity	+10 ~ -50dBm
Accuracy *	+10dBm to -30 dBm (Continuous Wave) /+10dBm to -25 dBm (Modulated Signal)
LED Indicator	Signal direction; signal frequency (2kHz/1kHz/270Hz); low battery
Power Supply	AA *2

* at 20±3℃, indoor, 1550nm wavelength, 0.9mm fiber, with white coat, 270Hz, error < 5%,
* 0.25, 2.0, 3.0mm fiber, the performance at continuous wave will be lower
* 1KHz, 2KHz, the performance at modulated signal will be lower
* at 1310nm wavelength, the performance will be lower

STANDARD

Carrying bag

Calibration certificate

Shade Cap

Manual

Packing box

GENERAL SPECIFICATIONS

Size(H*W*D)	230mm * 45mm * 45mm
Weight	About 200g
Storage Temperature	-20 -- +60 ℃, < 90%RH
Operating Temperature	-10 -- +50 ℃, < 90%RH

GLOBAL PORTABLEFIBER OPTIC TEST EQUIPEMNT MARKET MOST SELLING AWARD
TOP 1
NEXT-Generation Network Measurement

FTTx Test Solutions

ISO9001

ISO14001:2015