Optical Fiber Identifier

Product characteristics

- Suitable for 0.25/0.9/2.0/3.0mm Easy test directly, convenient and efficient.

- Identifies 3 common test tones.

- Small and Practical. No need to replace the chucks

- Identifies dominant traffic direction, audible alarm.

- Approximate core power reading.

- Low false detection & inser–tion loss.

- Very easy to operate.

- Battery low indication.

Multi–in–one fixture

3.0mm jump cable

0.9mm fiber cable

Bare fiber cable

PRODUCT SPECIFICATION:

Wavelength Recognition Range	800nm to 1700nm
Signal Recognition Type	CW,270 Hz ± 5%,1 kHz ± 5%,2 kHz ± 5%
Detector Type	φ1mm InGaAs 2 pcs
Adapted fiber type	Universal Holder for φ0.25(Bare Fiber),φ0.9,φ2.0,φ3.0 Cable
Signal Direction	Left & Right LED
Optical Power Reading Range	−40 dBm to 10 dBm
Signal Frequency Range	270Hz,1kHz,2kHz
Power Type	AA*2
Operating Temperature Range	−10℃ to 60℃
Storage Temperature Range	−25℃ to 70℃
Dimension	195mm*10mm*8mm
Weight	235g

PRODUCT LIST: