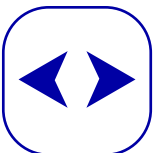




JILONG  
Since 1996

# OFI-50 Optical Fiber Identifier



Identify  
direction



Universal  
chuck



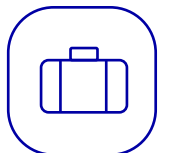
Power  
detect



SM & MM



Easy to  
operate



Convenient  
to carry



# Characteristics Description

- Light-weight, compact structure, easy to carry
- Identify dominant signal direction
- 4-in-1 Universal chunk.  
Suitable for 0.25/ 0.9/ 2.0/ 3.0mm fiber
- Recognizable 2kHz, 1kHz, 270Hz signal type with beeping sound
- Universal single-mode multi-mode fiber
- Ergonomic design, automatic test by pull fixture switch
- Simple and practical operation



# Product Features



## 4-in-1 Universal Chunk

Suitable for 0.25/ 0.9/ 2.0/ 3.0mm, unnecessary to replace the chuck when testing

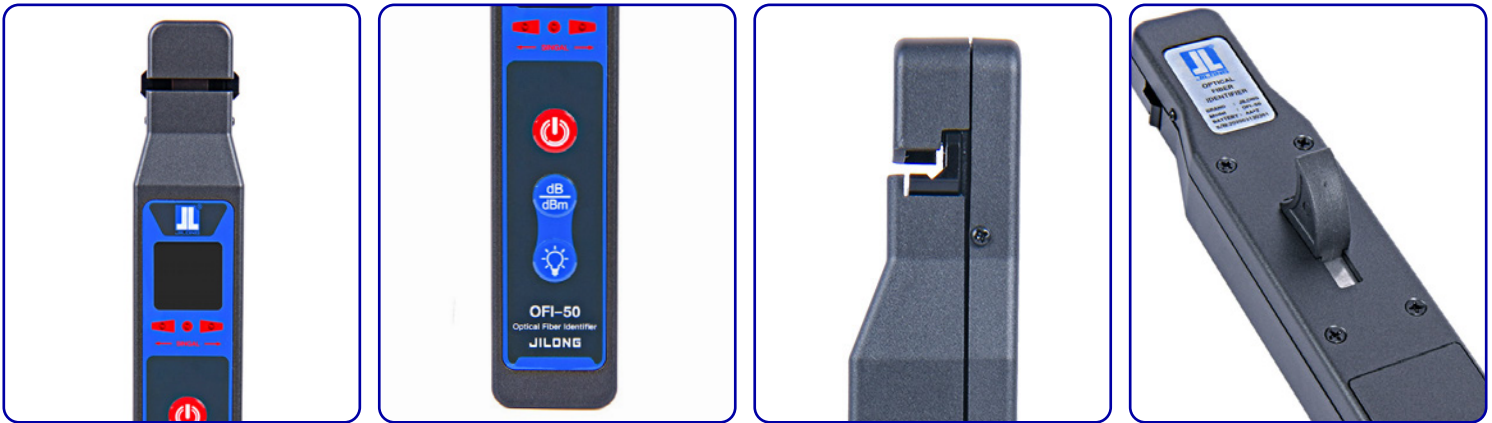


## Specifications

Type	OFI-50
Identified wavelength range	900-1650 nm
Fiber types	3.0/ 2.0/ 0.9/ 0.25 (mm)
Signal direction	View by light indicator
Recognizable signal type	270Hz/ 1kHz/ 2kHz
Accuracy	+10dB ~ -30dBm (continuous wave)
	+10dB ~ -25dBm (modulating signal)
Sensitivity	+10 ~ -50 dBm
Battery	AA battery * 2
Size	219 x 45 x 28 mm
Weight	155g (including batteries)

The above data were obtained by Jilong Laboratory in 20°C

## Product Display



## Contact us

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