



### OFI-5 Optical Fiber Identifier

- Built-in 10 mW VFL function
- Built-in OPM
- Metal gripper, no need to change the adapter
- Low battery monitoring function
- Tone identification, Optical Fiber Identifier can detect optical signals in the tone signal fixed load, 270Hz, 1KHz and 2KHz, to identify a specific optical fiber, can quickly find the necessary fiber

Items	Specifications
<b>Identifier</b>	
Detector Type	1mm InGaAs
Working Wavelength	800nm~1700nm
Insertion Loss: 1:250um/900um optical fiber 2:2.0/3.0mm optical fiber	1: 1.0dB 2: 1.5dB
Application Of Optical Fiber	250um/900um/2mm/3mm optical fiber
Identified Signal Type	CW/270Hz/1kHz/2kHz
Identification Of Modulated Signals	Yes
Power Measurement	Yes
Display	LED color screen
Tone	Yes
Low Power Monitoring	Yes
<b>OPM</b>	
Working Wavelength	800~1700nm
Calibrated Wavelength	850/1300/1310/1490/1550/1625nm
Measurement Range	-50~+26dBm
Optical Port	2.5mm universal connector
<b>VFL</b>	
Working Wavelength	650nm±10nm
Output Power	10mw
Optical Port	2.5mm universal connector
<b>Others</b>	
Power Supply	2*AA 1.5V alkaline battery
Working Temp	-10℃~+50℃
Storage Temp	-20℃~+70℃
Dimension	230L×43W×36Hmm
Weight	200g