



OFI-8 Optical Fiber Identifier

- There is no need to interrupt service during online test, no damage to the fiber
- Identify 270Hz, 1kHz, 2kHz modulation signals with beep sounds
- Four in one universal adapter, no need to replace during on-line test (0.25/0.9/2/3mm fiber)
- Can detect the direction and power of online optical signals
- Built-in 650mAh rechargeable battery
- Support VFL and flashlight function

Items	Specifications
Identifier	
Detector Type	1mm InGaAs
Working Wavelength	800nm~1700nm
Application Of Optical Fiber	250um/900um/2mm/3mm optical fiber
Identified Signal Type	CW/270Hz/1kHz/2kHz
Signal direction	left and right LED indicator light
Optical power reading range	-40~+10dBm
Display	LED color screen
Buzzer sound	Support, when detect signals of different frequencies
VFL	
Working Wavelength	650nm±10nm
Output Power	10mw
Optical Port	2.5mm universal connector
Others	
Power Supply	3.7V, 650mAh rechargeable battery
Working Temp	-10°C~+50°C
Storage Temp	-20°C~+70°C
Dimension	240x47x29mm
Weight	180g

Let's go in the grandway!

