

::: OFI-500 Optical Fiber Identifier :::



::: Features :::

- Easy and convenient operation with a single keystroke
- Detecting three signal frequencies 2kHz, 1kHz, 270Hz
- Displaying signal in intensity
- Concise LED light
- Low battery reminder
- Two 1.5V dry batteries (Mignon AA size)
- Interchangeable adapter heads (clamps) for 250µm/900µm fiber and 2.0/3.0mm jacketed fiber

::: Specification :::

Model Number	OFI 500
Wavelength Range	900nm - 1650nm
Recognizable signal Type	CW, 270Hz ± 10%, 1KHz ± 10%, 2kHz ± 10%
Detector Type	InGaAa 2pcs
Detecting Sensitivity	-35dBm
Clamp Type	H0.25/H0.9 bare fiber , H2.0/3.0 jacketed fiber
Signal Traffic	Left or right LED
Signal Frequency	270Hz, 1kHz, 2kHz LED
Signal Intensity	3 grades LED
Operating Temperature (°C)	-10°C ~ +60°C
Storage Temperature (°C)	-25°C ~ +70°C
Battery Operating Time (h)	8h
Dimensions	209mm x 33mm x 31mm
Power Supply	1.5V AA batteries *2pcs
Weight	200g