

# PINZA DE TRAFICO



## FEATURES

- Indicate the signal direction in fiber
- Adapter for 0.25, 0.9, 2.0, 3.0mm fiber
- Easy-to-use with ONE KEY operation
- Durable metal housing and quality construction
- Detect tones 270Hz, 1kHz and 2kHz
- Powered by 1 units of 9V battery
- Battery low indication

## TECNICALS SPECIFICATIONS

Model	T-FI300
Wavelength Range	800 to 1700nm (SM)
Recognizable signal type*	CW, 2kHz, 1kHz, 270Hz $\pm$ 5%
Detector Type	InGaAs 2pcs
Fiber Type	0.9, 0.25, 2.0, 3.0 mm fiber
Sensitivity	+10 ~50dBm
Accuracy	+10dB to -30 dBm (Continuous Wave) /+10dB to -25 dBm (Modulated Signal)
Signal Display	Signal direction; signal frequency (2kHz/1kHz/270Hz); low battery
Storage Temperature	20--+60 , < 90%RH
Operating Temperature	-10--+50 , < 90%RH
Power Supply	9V battery
Size	200mm * 30mm * 27mm
Weight	About 200g

\* at 20 $\pm$ 3°C, indoor, 1550nm wavelength, 0.9mm fiber, with white coat, 270Hz, error <5%