

NEW



TM-904 Fiber Fault Locator

- Compatible with 2.5mm universal Ferrule connector(FC) for visually identifies and locates faults in fibre optic cabling.
- Easy to identify the connection by the continuous and flashing modes.
- Locates visual faults including tight bends, breaks and defective connectors.

Specifications:

Wavelength	635nm<1mW (EU Class II)
Fiber compatibility	Multi-mode and single-mode
Range	Multi-mode: 3 KM
	Single-mode: 4 KM
Operating temperature, humidity	0 to 40°C (32 to 104°F), RH≤90%
Storage temperature, humidity	-10 to 60 °C (14 to 140°F), RH≤80%
Output modes	Continuous/Flash (freq. 2Hz)
Output port	2.5mm universal (FC connector)
Altitude	Below 2,000m elevation
Dimension	152x61x40mm(LxWxH)
Weight	200g
Battery type	One 9V battery, 006P or IEC 6F22
Battery life	30 hours