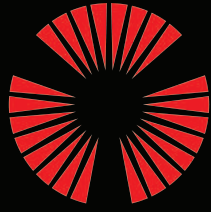


YAMASAKI TVFI

Visible Fault Identifier

Ultra Compact VFI.



YAMASAKI
Optical Technology

Palm sized, Powerful and Easy to use.

The Yamasaki TVFI Visible Fault Identifier is a practical palm sized solution for finding breaks, bends and faulty connectors or splices in fibre optic cable.

The Yamasaki TVFI Visible Fault Identifier is an essential tool that any fibre optic installer or fiber optic technician can carry. It works by shining an extremely bright 1mW Class 2 laser through any fiber optic cable, causing all cracks, splits or leaks to glow a brilliant bright red. The laser can also be made to flash quickly (Modulate) to aid in fiber optic fault location.

Features:

- Power 1mW
- Effective range 5km
- Wavelength: 650nm (Red)
- CW or Modulation 2Hz
- Suitable for SM and MM
- Suits 2.5mm Ferrules
- Power Display Light
- Battery: 2 x AAA
- 1.25mm Ferrule adaptor available
- 12 Month Warranty



YAMASAKI TVFI

Model	TVFI
Central Wavelength	650nm+10nm
Emitter Type	FP-LD
Output Power	1mw
Optical Connector	FC/2.5mm universal connector 1.2mm connectors on customer requests
Operating Model	Both CW and Pulsed (2Hz) available
Power Supply	Two AA alkaline batteries
Battery Operating Time	40 h
Operating Temperature	-10~+60(°C)
Storage Temperature	-25~+70(°C)
Dimension (mm)	100*30*18
Weight	37 g

Ordering Code:	Measurement Range:
TVFI	650nm - 5km



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More information and details visit
www.yamasakiot.com

Specifications and descriptions are
subject to change without prior notice.

To contact us, please email:
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