

# TV650 Visible Fault Identifier

## Visible Fault Identifier

### Brilliant, Obvious and Easy to use.



The Yamasaki TV650 Visible Fault Identifier is a practical pocket sized solution for finding light leaking in fiber optic cable and fiber optic connectors.

The Yamasaki TV650 Visible Fault Identifier is the most basic and handy tool that a fiber optic installer or fiber optic technician can carry, it shines a very bright 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 to aid in fiber optic fault location.

The Yamasaki TV650 Visible Fault Identifier features an extremely bright 1mW Class 2 laser, making it useful over several miles of fiber optic cable.

It comes ready to go with carry case, batteries and universal adaptor.

### FEATURES

- Output Power: 1mW Class 2 Laser
- Wavelength: 650nm
- Modulation: CW (Continuous beam) or 2Hz (Flashing)
- Universal adaptor for FC, SC & ST fiber optic connectors
- Suitable for both Singlemode and Multimode fiber optic cable
- Secured Adaptor Cap
- Power Display Light
- 20~30 Hours on 2 x AAA Batteries (included)
- Instruction Manual
- 12 Month Warranty

Note. Some Yamasaki fiber optic laser products can cause eye damage if used incorrectly, Please consult your instruction manual and store away from children. Specifications and descriptions are subject to change without prior notice.

**[www.yamasakiot.com](http://www.yamasakiot.com)**

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**DEPENDABILITY & RELIABILITY IN ONE NAME**



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Optical Technology