

**Fiber Optic Continuity Tester****P/N: TCT-3600**

Now you can easily isolate high losses and faults in optical fiber cable with our fiber optic continuity tester. This handheld, visible laser source emits a bright beam of light into a fiber, allowing you to see a break as glowing or blinking light.

**Features**

- Simple, versatile and user-friendly design.
- Rugged, compact and splash proof housing
- Support 2.5mm Connectors (for PC/FC/SC/ST).
- Button switch permits easy 1 hand operation.
- Handy, pocket pen design.
- 2 AAA-size alkaline batteries provide 50 hrs. of continuous operation.

**Specifications**

Laser Class	Class 3A laser diode
Nominal Wavelength	650nm ± 10nm
Batteries	2 x AAA (not included)
Dimensions Length	160mm x 16 mm

**Fiber Optic Inspection Tool, Econo Type****P/N: GM-60**

This fiber optic viewing scope makes it simple to view ST/SC/FC type connectors and the ends of fiber before and after cleaving operations.

**Specifications**

- Magnifications : 3 Built in 150X, 175X and 200X
- Zoom : From 160X to 175X to 200X
- Batteries : 2xAA size batteries (not included)
- Focus : Thru knob



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