

## Fiber Optic Continuity Tester

AF-FCT-100



### AF-FCT-100 Continuity Tester

The FCT-100 is a bright visual light source for checking continuity or quickly tracking multimode fibers in networks to insure proper connections, a difficult task in larger fiber count systems. In addition, it can be used as a continuity checker to determine if jumper cables with connections or fiber on reels are in good condition or if installed fiber has been damaged. It is perfect for testing and troubleshooting every multimode network and is so inexpensive, every installer in the crew can afford one.

#### Key Features:

- Low Cost Troubleshooting Tool
- Range of Up to 4Km
- Check Continuity in Multimode Fibers
- Quick Check Tool

#### Specifications:

AF-FCT-100	KEY FEATURES AND APPLICATIONS
Applications	Multimode
Power Requirements	1 AAA Battery
Distance Range	4 km (2.5 Miles)
Connector Testing Options	ST, FC and SC

## Our Product Line

### OTDR's

- DR-500 Series
- AF-uOR Series

### Test Kits

- AF-OLK5 Series
- AF-OLK6 Series

### Tool Boxes

- AF-TBX5 Series
- AF-TBX6 Series
- AF-TBX Series

### Power Meters

#### OM100A Series

- AF-OM110A (POF)
- AF-OM120A (GP)
- AF-OM150A (FTTx+CTV)

#### OM200A Series

- AF-OM210A (POF)
- AF-OM220A (GP)
- AF-OM250A (FTTx+CTV)

### Light Sources

- AF-OS405 (VFL)
- AF-OS417-MD (POF)
- AF-OS420 (Multimode)
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