

PE6820 FIBER TESTER



Introduction:

The Fiber Tester is a small hand-held tool for verifying and troubleshooting and quickly diagnose problems during Fiber cable installation.

Features:

- .Power saving automatically
- .Power on and Battery low indicator
- .Operation is the easiest
- .Cost-effective is the most

Specifications

- .Light wave Wavelength:1300nm
- .Fiber core:62.5/125 μ m
- .Power range:-20dBm~-40dBm
- .Power:6F22(9V) \times 1
- .Size:112 \times 62 \times 23mm
- .Weigh:receiver 95g(include battery)
- .Emitter 92g(include battery)

Introduction:

The Cable Tracker is designed to identify and trace wires or cables within a group without damaging the insulation. For telephone line, it can identify some states in the line, and more convenient to install, debug, maintain telephone line.

Features:

- Judge continuity of the cables or wires.
- Track the cables or wires, and diagnose and break point.
- Receive the tone signal on the cables or wires (telephone line).
- Identify the state in the working telephone line (clear, ring, busy).
- Send a single solid tone or a dual alternating tone to the object cables or wires.

Specifications:

- Send tone frequency: 1.5kHz
- Receive frequency range: 100~300KHz
- Power: 6F22 (9V) x 1
- Size: Receiver 238x43x26mm; Emitter 145x35x25mm
- Wight: Receiver 106g (including battery); Emitter 114g (including battery)