

Features:

1. Easy and accurate identification - it can easily and accurately detect and locate fiber breaks, poor connections, bending or cracking.
2. The detector will emit a 650nm bright light for fiber tracing, breaks or faults in the fiber will refract the light.
3. The detector will emit a bright red light for fiber tracing, breaks or faults in the fiber will refract the light, creating a bright glow around the faulty area.
4. Test for both single-mode and multi-mode cables with optional 2.5mm fiber optic(standard) connectors.
5. Crash-proof and dust-proof design for laser head. It is designed with durable head to prevent crash and dust, and the case ground design prevents damage efficiently.

Wavelength (nm)	650±10nm
Fiber Type	SM/MM
Connector	2.5mm Universal
Out put power	1mW/5mW/10mW/20mW
Working temp	-20 ~ +60 ℃ (no dew)
Storage Temp	-40 ~ +70 ℃
Power Supply	1.5V AAA battery
FC interface	1pc (Bundled)
User Manual	1pc
Case	1pc
Color box	1pc