

Features

- **635nm** Output wavelength
- **2.5mm** universal optical connector port
- High output power (Up to 10mw)
- Long time battery life (up to 50 hours with 2 pcs AAA batteries)
- Supports both CW and pulse working models
- Portable and rugged design, easy to use
- Finding the breakpoint, bending or cracking
- Finding the fault of OTDR dead zone
- Fiber Identification from one end to the other end



Applications

- Maintenance in Telecom
- Maintenance CATV
- Test Lab of optical fibers
- Other Fiber Optic Measurements

Specifications

Type	T1000
Wavelengths(nm)	635~645nm
Emitter Type	FP-LD
Ouput Power(SM)	>10mw
Operating model	Both CW and Pulse available
Optical Connector	Universal 2.5mm Connector(FC,SC,ST)
Power Supply	2 AAA alkaline batteries
Operating Time	>50 hours
Operating Temperature(°C)	-10~+50
Storage Temperature(°C)	-30~+60
Dimension(mm)	∅ 24X203
Weight (Including battery)	120g(Without battery)

Standard Packages

Model	Includes
T3105 Pen-type	T3105 Pen-type VFL, Alkaline battery, Instruction Manual and Soft carrying bag.