

TR-702 Optical Power Meter

Description:

TRICOM TR-702 Mini Optical Power Meter and red light all-in-one machine series are controlled by single-chip microprocessor but multi-function. It can be well protected by using embedded detector and laser. The whole machine has automatic shutdown function, three red light modes, backlight display, wide test range, lighting. It is mainly used for continuous optical signal power measurement, optical fiber link loss test and optical fiber line on-off test. It is widely used in optical cable construction and maintenance, optical fiber communication, optical fiber sensing, Optical CATV and other fields.

Product Specification

Wave range	800nm~1700nm
Connector	Universal FC/SC/ST
Detector Type	InGaAs
Power Range	-50dBm ~+26dBm
Uncertainty	±5%
Calibration Wave	850/980/1300/1310/1490/1550/1625/1650nm
Display Resolution	Linear display: 0.1%, Logarithmic display: 0.01dBm
VFL (Options)	
Wave	650nm±30nm
Output Power	5mW
Mode	CW/1Hz/2Hz
Connector	Universal FC/SC/ST
Others	

Power Supply	Three AAA Batteries
Automatic Shutdown Time	10min
Continuous Working Time	120h(OPM Function)
Operating Temperature	-10°C~+50°C
Storage Temperature	-40°C~+70°C
Relative Humidity	0~95% Non Condensing
Size	112mm X66 mmX30mm
Weight	135g

