

T22M Optical Power Meter



Product Features

- High sensitivity and large dynamic range.
- Universal connector: FC/SC/ST/LC.
- dBm and xW measurement.
- Automatically power off.
- Pocket size design.
- Fast response without preheating.
- Low power display.

Product Features











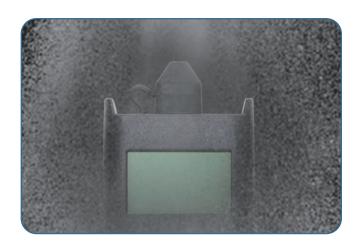
Plug and play

Press to start

6 wavelengths Auto-off

Dust cap

Product Features





Support 4 types of optical fiber connectors









SC

ST

FC

LC(optional)

Specification

Model	T22M
Wavelength(nm)	850/1300/1310/1490/1550/1625
Applicable fiber	SM,MM
Detector type	InGaAs
Measuring range(dBm)	−70~+10
Uncertainty	5%
Output Power(dBm)	
Connector type	2.5mm Universal Connector for FC、SC、ST
Working temperature(°C)	-10 to +60
Storage temperature(°C)	−70~+3
Battery	Alkaline Battery (2AAA 1.5V batteries)
Contionous working	240
time(h)	
Dimensions(mm)	131(L)x64(W)x34(H)
Weight(g)	160

Product display







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