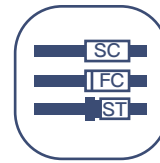


TPM-26

Mini Power Meter



Compact



2.5mm universal



Accuracy: $\pm 0.2\text{dB}$



7 Wavelengths



Calibrate Automatically



LED Light

Product features

- Accuracy lower than $\pm 0.2\text{dB}$
- Users can calibrate the value manually
- 60 hours continuous use
- 7 Wavelengths (850/980 /1300/ 1310/1490/1550/1625nm)
- Back clip design, mini and compact
- Range of measurement: $-70\sim+6\text{dBm}$ / $-50\sim+26\text{dBm}$
- Universal adapter design, suit for SC, FC, ST Connector
- Lithium Battery is Optional, USB Charging, easy to use
- Built in LED Light, Easy to operate in the dark environment

Products Advantages



LED Light

Easy to operate in the dark environment



USB Charging

USB interface charging at any time, safe and stable to use



Power saving mode

Short press the power key to turn on the power saving function
Auto-off after 15min without operation



Back clip design

Easy to carry



2.5mm universal interface



Steps for calibration



Press directly the REF and wavelength keys at the same time to enter the calibration program



REF: Value decrease
λ: Value increase



Press the power button to save the value and exit the calibration program

Product Characteristics

Model	TPM-26
Wavelength Range	800 ~ 1700 (nm)
Probe type	InGaAs
Optical connector	2.5mm universal interface(1.25mm LC optional)
Measurement range (dBm)	-70 ~ +6 dBm / -50 ~ +26 dBm
Uncertainty	< 0.2 dB
Standard wavelengths	850、980、1300、1310、1490、1550、1625 (nm)
Resolution (dB)	0.01dB
Operating temperature	-10 ~ +60 (°C)
Storage temperature	-25 ~ +70 (°C)
Automatic shutdown time	10 min
Power working time	Battery type: 20h (only use of power meter)
	Charging type: 60h (only use of power meter)
LED Light	Available
Power supply	Built in 1000mAh Lithium battery / AAA 1.5V *2
Charging port	USB (Just for charging type)
Size/ Weight	127 x 36.5 x 28 mm / 61g (includes the battery)

Product Display

