

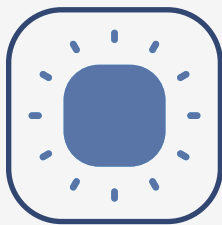
TPM-35

High precision optical power meter



Product Features

- 2.5mm universal interface
- Wavelengths 850–1625nm
- Manual calibration
- Silicone jacket, anti-drop 2m
- ± 0.2 dB accuracy
- Measurement range $-70 \sim +10$ dBm / $-50 \sim +26$ dBm
- Waterproof keys suitable for various outdoor environments
- LED lights, suitable for dark environment



Backlit display



One key start



Automatic shutdown



Resolution 0.01 dB



7 Wavelengths detection



Silicone protective jacket



Product Characteristics



Anti-fall



Compact



LED lights



Split protective jacket

TPM-35



SC



FC



ST



LC(Optional)

Wavelengths(nm)	850/980/1300/1310/1490/1550/1625nm
Measurement Range	-70~-10dBm/-50~+26dBm
Optical Connector	2.5mm universal interface 1.25mm LC optional
Power Supply	Alkaline battery (3AA 1.5V battery)
Resolution (dB)	0.01
Working Temperature	-10~+60(°C)
Storage Temperature	-25~+70(°C)
Dimensions/Weight	160x85x45mm / 220g



Product Display



HEAD OFFICE

OrientTEK Optical Communication Ltd.

CONTACT US

Huaqiao Building, Qinheng Technology Park, North Bridge road,
Nanjing, Jiangsu, China

TEL: + 86 25 8687 0518

FAX: + 86 25 8687 0518

www.orientekot.com

sales@orientekot.com

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