



TPM-35 & TLS-35

Optical Power Meter & Light Source



Key Features

- High Precision
- Highly accurate unit offering6 calibrated wavelengths
- Interchangeable connectors
- Durable and reliable design
- Easy-to-use interface for error-free testing
- Rubber armor protection



Backlight display



Plug and play



One key start



6 calibrated wavelengths



Automatic shutdown



Silica gel protect pads

PRODUCT FEATURES



Anti fall



Mini



Bracket



Split design

TPM-35





Interface accessories



SC



FC



ST

Wavelength(nm)	800~1700nm
Measurement Range	-70+3dBm / -50~+26dBm
Optical Connector	FC+SC+ 2.5mm universal (1.25mm for LC is Optional)
Power Supply	Alkaline Battery(3 AA 1.5V batteries)
Display Units	dB / dBm / w
Resolution (dB)	0.01
Dimensions / Weight	160x85x45mm /220 g
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TLS-35











Interface accessories

SC

FC

ST

Wavelength(nm)	SM 1310/1550nm (TLS-35S)
	MM 850/1300/1310/1550nm (TLS-35MS)
	PON 1310/1490/1550nm (TLS-35P)
Typical Output Power	-5dB
Optical Connector	FC+SC+ 2.5mm universal (1.25mm for LC is Optional)
Power Supply	Alkaline Battery(3 AA 1.5V batteries)
Output Stability	±0.05dB/15mins; ±0.1dB/ 8hours
Modulation Frequencies	CW,270Hz,1KHz,2KHz
Dimensions / Weight	160x85x45mm / 220g

PACKAGING DISPLAY:







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