



TC-60 Optical Power Meter with VFL

FEATURES

- Power meter and VFL integrated in one unit, this tester allows to perform both optical power/loss measurements and Fiber faults tracing visually.
- VFL Power Meter is an ideal tester used in quickly mechanical splicing and FTTx networks.

SPECIFICATIONS

Sub Model	TC-60A	TC-60B
Measurement Range(dBm)	-70 ~ +3	-50 ~ +26
Detector Type	InGaAs	
Output Power for VFL Module	1mw(according to the customer's requirements)	
Uncertainty(dB)	±0.5	
Operating wavelength (Power Meter Module)	850, 1300, 1310, 1490, 1550, 1625	
Display Resolution(dB)	0.01	
Auto-off Function	Auto-off after 10minutes idle time	
Optical Connector for OPM	FC/SC/ST(FC-LC converter is optional)	
Optical Connector for VFL	2.5mm universal adapter	
Power Supply	Alkaline Battery (3 AA 1.5V batteries)	
Battery Operating Time@OPM	240h	
Battery Operating Time@ VFL	60h(1mw)	
Operating Temperature(°C)	-10 ~ +60	
Storage Temperature(°C)	-25 ~ +70	
Relative Humidity	0 to 95% (non-condensing)	
Dimension(mm)	200 X90 X50	
Weight(g)	285	

PICTURES

