

PM3207 Intelligent Multi Meter

SPECIFICATION

Parameter	Value
POWERMETER	
Detector	InGaAs
Operation Wavelength (nm)	850, 980, 1300, 1310, 1550
Measurement Range (dBm)	-70~+6 or 50~+26
Resolution	0.01dBm
Uncertainty (dB)	±0.15
Storage Data	240 records
Modulation Mode	10Hz~60KHz
LIGHT SOURCE	
Emitter Type	F-P LD
Operation Wavelength (nm)	1310/1550 (optional)
Output Power (dBm)	-7 (typ)
Stability (15mins)	+0.05dB
Spectral Width (nm)	<5
Frequency	270Hz, 1KHz
Optical Multi Meter	
Type	JW3207
Power	8.4V Battery (rechargeable) + AC Power Supply
Auto-off time	10minutes
Rechargeable Battery Working Time	>2hours(Light Source and Optical Power Meter work at the same time) 6 hours(only optical power meter work)
Communication	RS232
Operation Temperature(°C)	-10~+60
Dimensions (mm)	180 x 90 x 36.5
Weight (g)	300



FEATURES

- Intelligent Power Meter integrates with dual-wavelength Light Source
- Just-push-it key function for Light Source and Power Meter or off, easy-to-use
- The frequency designated in light source
- Different Light Source and Power Meter can be built into PM3207, tailor to customer requirements.

STANDARD PACKAGES

- PM3207 Intelligent Multi Meter
- 8.4V Ni-Cd Battery(rechargeable)
- Software
- Protective Holster
- Power Adapter
- Manual
- RS232 Serial Wire
- Carrying Case (optional)
- Tampon