

Power meter Item Number PM08**Descriptions**

Huihong designs PM08 series optical power meter to meet advanced demand. It can be used for the absolute power measurement and relative measurement of the link loss in dB. It is with compact size, friendly operation interface, wide power measurement range, high precision and user automatic calibration function. PM08 is an ideal tool for optical fiber work.

Features

- Compact size and large LCD screen
- User automatic calibration function
- Special universal interface
- Prompt response, no need to warm up
- Optional auto-off function

**Specifications**

Wavelength Range	800-1600nm	
Detector	InGaAs	
Measure Range	-70to+3dBm	-50to+26dBm
Uncertainty	±5%	
Calibrated wavelength	850,980,1300,1310,1490,1550 (more calibrated wavelength can be optional)	
Display Resolution	Linear:0.1%; Nonlinear:0.01dBm	
Optical connector	2.5mm Universal (interchangeable connectors can be optional)	
Working temperature	-10 to +60	
Storing temperature	-25 to +70	
Auto-off Time	10 Mins	
Battery Operating time	240 hours	
Dimensions	150mm*74mm*26mm	
Weight	200g	
Power	1.5V Battery (three)	

For detailed inquiry please contact our sales team at: sales@HuihongFiber.com.