

GUPM100 Optical Power Meter

- 850, 1300, 1310, 1490, 1550, 1610, & 1625nm wavelengths
- Transmit live dB and dBm readings via USB 2.0
- Smartphone compatible (Android and iOS)
- Set reference/zero functionality
- Plug-and-play design
- Accepts all connector styles
- Single Mode and Multi Mode testing



SPECIFICATIONS	GUPM100-02	GUPM100-04
Wavelength Range	850nm to 1625nm	
Calibrated Wavelengths	850, 1300, 1310, 1490, 1550, 1610, 1625	
Measurement Range	+6 to -70dBm	+23 to -45dBm
Measurement Types	dB (Insertion Loss) / dBm (Absolute Power)/Watts	
Resolution	0.01dB	
Absolute Accuracy	+/- 0.25dB	
Detector Type	InGaAs	Filtered InGaAs
Optical Interface	Universal 2.5mm (Other adapters available)	
Tone Identification	2kHz Incoming Signal - Audible Alert	
Storage	Storage within Greenlee Data Manager	
Data Transfer	USB 2.0	
Dimensions	9.5cm x 1.9cm x 1.9cm	
Weight	22.68g	



ORDERING INFORMATION		
PART No.	CAT. No.	DESCRIPTION
GUPM100-02	520082268	USB OPM supplied with 2.5 mm Universal adaptor
GUPM100-04	520082269	USB Hi-Power OPM supplied with 2.5 mm Universal adaptor

