

Description

The Netceed MU1337 FHM2 Series Optical Multimeter integrates a stable laser source with a high precision Optical Power Meter. The laser source launches 1310nm/1550nm or 1310nm/1490nm/1550nm (according to the model).The optical power meter supports measuring -70~+10dBm or -50~+26dBm (according to the model).With the included software, the user can easily generate multiple reports.

Key Features

- Integrated laser source and optical power meter
- Dual or triple wavelength output
- Suitable for fiber or device insertion loss test
- Up to 999 test results storage
- With LCD backlight function and auto power off



Parameter	Specifications			
Model	MU1337-2A01	MU1337-2A02	MU1337-2B01	MU1337-2B02
Laser Source (LS)				
Output Wavelength	1310/1550nm	1310/1490/1550nm	1310/1550nm	1310/1490/1550nm
Output Power	-5dBm ±0.5dB	-5dBm ±0.5dB	-5dBm ±0.5dB	-5dBm ±0.5dB
Frequency Output	270Hz / 1kHz/2kHz			
Wavelength Recognition	1310/1550nm	1310/1490/1550nm	1310/1550nm	1310/1490/1550nm
Power Meter (PM)				
Test Range	-70~ + 10dBm		-50 ~ +26dBm	
Resolution	0.01dB			
Calibrated Wavelength	850 / 1300 / 1310 / 1490 / 1550 / 1625nm			
Accuracy	±0.2dB			
Frequency Detection	270Hz / 1kHz / 2kHz			
Wavelength Detection	Support			
Memory Capacity	999 groups			
General				
Communication Port	USB			
Power Supply	2 x Ni-MH AA battery			
Working Temp	-10~+50°C			
Storage Temp	-20°~+70°C			
Dimension/Weight (LxWxH)	160 × 76 × 45mm (6.3" x 3" x 1.8") / 260g (0.6lb)			
Accessories	(LS) FC&SC adapter, (PM) FC&SC adapter, 2 x Ni-MH AA battery, 3 x ceramic sleeves, power adapter, USB cable, CD, test report, quick guide, carrying bag			
Optional	(PM) 1.25mm adapter/2.5mm adapter			

Part Number: MU1337-XXXX