

LPV - mini

Description

LPV - mini is a small size, light weight instrument with built-in OPM and VFL. User can view / save the test results displayed on the screen, and upload them to computer.



Features

- 0.96-inch OLED display screen, visible under strong light
- Type C charging port
- Up to 1000 testing results storage
- Display in both mW and dBm values simultaneously
- PC software for upload test results



Specification

Model #	LPV- mini T	LPV- mini C
Calibrated Wavelength	850/1300/1310/1490/1550/1625 nm	
Detector Type	InGaAs	
Measuring Range	-70 to +10dBm	-50 to +26dBm
Resolution	mW/uW: 0.1% , dBm/dB: 0.01dBm	
Uncertainty	5%	
Connector	2.5mm universal	
Modulation Freq. Detection	270Hz, 330Hz, 1KHz, 2KHz	
VFL Module	650nm, 10mW, CW&2Hz	
Screen	0.96-inch OLED --- resolution: 128x64	
USB port for data transmission / charging	Type C	
Operating/ Storage Temperature	-10°C ~ 50°C / -40°C ~ 60°C	
Power supply	3.7V/500mAh Lithium battery	
Dimension (mm) / Weight	98*33*23 (L*W*H) / 50g	

