



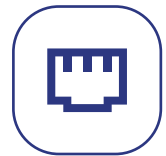
JILONG
Since 1993

OPM-22/22V

Mini Optical Power Meter



Mini size



Network test



Measurement accuracy ± 0.2 dB



7 Wavelengths



Self-calibration



LED lighting



Features Description

- Accurate measurement ± 0.2 dB
- Continuous use 60h (only in optical power meter mode)
- VFL with 10mW (Only for OPM-22V)
- Automatic wavelength memory, 7 wavelengths 850/980/1310/1490/1550/1625nm
- Pocket size
- Network test, judge signal transmission
- Universal adaptor for FC/SC/ST
- With LED lights for dark environment
- Lithium battery USB-charging/ AA Batteries (optional)



Product Features



LED light

Convenient for dark environment



Threshold setting and automatic judgment

Lower than the setting value, the screen will warning



Network test

Accurate measurement, judge signal transmission



2.5mm Universal Connector



SC



ST



FC



Calibration Steps

OPM-22V
Optical Power
Meter & Visual
Fault Locator

+

Press two keys at the same time, and the screen shows CAL, enter the calibration program

+

Increase and decrease the value

Press the key to save the calibration value

OPM-22
Mini Optical
Power Meter

+

Press two keys at the same time, and the screen shows CAL, enter the calibration program

+

Increase and decrease the value

Press the key to save the calibration value



Product Specification

Model	OPM-22	OPM-22V Multi-function all-in-one machine
VFL	--	10mw
Network test	Interface RJ-45	
Wavelength	800 ~ 1700 (nm)	
Detector type	InGaAs	
Connector	2.5mm Universal connector	
Power measurement range	-70 ~ +6 dBm / -50 ~ +26 dBm	
Measurement accuracy	±0.2dB	
Standard wavelength	850/ 980/ 1300/ 1310/ 1490/ 1550/ 1625 (nm)	
Display resolution	0.01dB	
Operating temperature	-10 ~ +60 (°C)	
Storage temperature	-25 ~ +70 (°C)	
Auto-off time	10 min	
Operating hours	Battery power: 20 hours (only the optical power meter works)	
	Rechargeable: 60 hours (only the optical power meter works)	
LED	Support	
Power	AAA 1.5V batteries x 2	
Dimensions	112 x 57 x 31 mm	
Weight	120 g (Including batteries)	

The above data were obtained by Jilong Laboratory in 20°C



Product Display



Contact us

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