

## JNS-OPM

JNS-OPM/A Handheld Optical Power Meter is versatile power measurement device that cover 800-1800 nm wavelength ranges. JNS-OPM/A Handheld Power Meter offers four calibrated points: 850 nm, 1300 nm, 1310 nm, 1550 nm. This dynamic range makes JNS-OPM/A powerful enough for optic fiber CATV systems, optic fiber communications networks deployment and test.



### Specifications

Sensor Element:	InGaAs
Wavelength Range:	800-1800 nm
Calibration Wavelengths:	850, 1300, 1310, 1550 nm
Power Range:	+10 ~ -60 dBm
Uncertainty:	±0.05 dBm
Display Resolution:	0.01 dBm
Battery Operating Time:	>10 hours
Applicable Fiber Type:	9/125 μm ~ 62.5/125 μm
Optical Input:	Non-Contact
Operating / storage:	0 ~ 45°C/-25 ~ 60°C
Power:	4 Ni-Cd cells