

SK200 Mini Optical Power Meter

OPM & RJ45 Tracker & RJ45 Sequence & Flashlight

Key Features

- OPM wavelength range: 800nm - 1700nm
- RJ45 sequence & RJ45 tracker function
- Wavelength memory function
- Intelligent power saving
- Support automatic shutdown
- User self-calibration
- Universal FC, SC and ST interface
- Linear mW and nonlinear index dBm simultaneous display



Saluki SK200 mini optical power meter is mainly used for FTTX and broadband installation fiber & RJ45 comprehensive testing.

Technical Specifications

Parameters	Specifications	
Wavelength range	800nm - 1700nm	800nm - 1700nm
Connector	Universal FC/SC/ST	Universal FC/SC/ST
Detector type	InGaAs	InGaAs
Power measurement range	-70dBm to +6dBm	-50dBm to +26dBm
Uncertainty	±5%	
Calibration wavelength	850/980/1300/1310/1490/1550/1625/1650nm	
Display resolution	Linear display: 0.1%, Logarithmic display: 0.01dBm	
Operating temperature	-10°C to +50°C	
Storage temperature	-40°C to +70°C	
Relative humidity	0 - 95% Non condensing	

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Battery continuous working hours	≥120h (OPM function)
Automatic shutdown time	10 min
Size	112mm×66mm×30mm
Power	Two AAA batteries
Net weight	140g

Ordering Information

Item	Configuration	Mark
SK200	OPM: 800nm - 1700nm Cable tracker & Cable sequence	Choose one OPM range: (-70dBm, +6dBm) or (-50dBm, +26dBm)

Standard Package

Item	Name	Qty	Mark
1	SK200 host	1	/
2	User manual	1	/
3	Sequence remote	1	For cable sequence function
4	Cable tracker	1	For line-tracking function