

Optical Multi Meter KT-3300

www.kt-elec.com

Feature

- Includes all functions both power meter and laser source
- To be used as power meter or laser source alone
- To be used as both power meter and laser sources imultaneously to perform optical fiber closed-loop test
- Auto-off function



SPECIFICATION

Type	KT-3300	
Power Meter	Detector Type	InGaAs
	Measurement Range	-70~+3 dBm
	Uncertainty	±5% (-10 dBm, 20±3℃)
	Calibrated wavelengths	850、980、1310、1550 nm
	Rosolution	0.01 dBm
	Optical Connector	FC or Universal 2.5mm adaptor
Laser Source	Emitter Type	FP-LD
	Wavelengths	1310/1550
	Output Power	-7 dBm
	Spectral Width	≤10 nm
	Output Stability	±0.05dB/15min; ±0.1dB/8hours
	Optica Connector	FC or Universal 2.5mm adaptor
Power Supply	Rechargeable Battery + Battery Charger	
Battery Operating Time	≥6 hours(Both Power Meter and Laser Source are working) ≥28hours(Only Power Meter is working)	
Auto-off time	10 mins	
Operating Temperature	-10~+60 ℃	
Storage Temperature	-25~+70 ℃	
Dimension	150mm(W)×76 mm(D)×26 mm(H)	
Weight	250 g	