

# D-TECH OPM Mini

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## Variants

OPM- DT201 OPM- DT200

## Details

### Optical Power Meter – DT200 / DT201

Parameter	DT200	DT201
Measuring Range	+10 ~ -70 dBm	+26 ~ -50 dBm
Wavelength	800 nm ~ 1700 nm	
Connector	Universal	
Detector Type	InGaAs	
Uncertainty	5%	
Calibrated Wavelength	850 / 1300 / 1310 / 1490 / 1550 / 1625 / 1650 nm	
Resolution	mW/ $\mu$ W: 0.1% , dBm/dB: 0.01 dBm	
Recognizable Frequency	CW, 270 Hz, 330 Hz, 1 kHz, 2 kHz	
Memory	1000 records (wavelength, power, frequency, unit)	
User Correction	Key operation / PC software	

### Visual Fault Locator (VFL)

Wavelength	650 $\pm$ 30 nm
Output Power	2 / 5 / 10 / 20 / 30 / 50 mW (Default: 10 mW)
Mode	CW / 2 Hz

Connector	Universal
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## Machine Parameters

LCD	OLED white light (128x64), visible under strong light
Power	3.7V / 500 mAh Lithium Battery
Charging Interface	Type-C
Operating Time	>16 hours (Power meter mode)
Auto Off Time	10 minutes
Operating Temperature	-10°C ~ +50°C
Storage Temperature	-40°C ~ +60°C
Humidity	0 ~ 95% (Non-condensing)
Size / Weight	98 × 33 × 23 mm / 50 g