T-OP300 Optical Power Meter

Features

FC, SC, ST adapters and 2.5mm UPP

Energy save mode;

Built in VFL (optional)

Reference value storage

850/1300/1310/1490/1550/1625nm

SPECIFICATIONS

Model	T-OP300T	T-OP300C
Measurement Range(dBm)	+10~-70dBm	+26~-50dBm
Accuracy *	± 0.2 dB	
Calibrated Wavelengths	850nm / 1300nm / 1310nm / 1490nm / 1550nm / 1625nm	
Resolution	0.01dB	
OPM Connector	2.5mm UPP and FC interchangeable (SC, ST optional)	
VFL Connector	2.5mm UPP	
Reference Value storage	Yes	
Auto Power Off	No operation in 10 minutes (can be canceled), Low battery energy	
Battery Charge	Yes	
Battery Life	Above 100 hours (1800mAH battery)	
Power Supply	AA * 2 batteries or AC/DC power supply adapter	

* at 20±3℃, CW, with FC connector, -10dBm,
For 850nm, the Min. Power measurement: -60dBm@OP300T, -40dBm@OP300C

GENERAL SPECIFICATIONS

Size(H*W*D)	160mm *75mm * 32mm
Weight	about 180g
Storage Temperature	-20 -- +60 ℃, < 90%RH
Operating Temperature	-10 -- +50 ℃, < 90%RH

ACCESSORIES

Standard	Optional
Carrying bag*1	SC interchangeable connector*1
Calibration Certificate*1	ST interchangeable connector*1
User's manual*1	FC male to LC female adapter*1
	AC/DC adapter*1