

LAN-OPTIC

OTDR Tester SAT-18EXB



Anvendelse

Optical Time Domain Reflectometer (OTDR) - Refleksions måler til anvendelse ved fiber.

Specifikation

Fiber type: SM

Dynamic range: 22/20db

Wavelength: 1310/1550nm

Connector port: FC/UPC

Pakning: 1 stk.

Varenr.: 237965

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Key Features

- ◇ Intelligent OTDR software provides detailed test report.
- ◇ Waveform display, quickly zoom in & zoom out, easy to operate.
- ◇ Can use any USB charger to charge.
- ◇ Comfortable button.
- ◇ Dustproof cover to protect optical port.
- ◇ Built-in OPM/VFL function.

General Specification

Screen	3.2" LCD screen
Com. port	Micro USB×1
External Memory	TF card, Max. 128G(TAT32)
Results Storage	500
Battery Life	stand by>8h; testing >4h
Power Supply	3.7V, 2400mAh lithium battery
Working Environments	Working temperature: 0~+50°C, <90%RH; Storage temperature: -20~+70°C, <90%RH
Dimensions/Weight	168mm×95mm×38mm, <350g

Technical Specification

Model Series	SAT-18EXA	SAT-18EXB
Dynamic Range	20dB	22/20dB
Wavelength	1550nm	1310/1550nm
Fiber Type	SM	
Event Dead Zone	2m	
Attenuation Dead Zone	8m	
Pulse Width	5ns to10us	
Distance Range	0 to 80km	
Sampling Points	8000	
Linearity	±0.03 dB/dB	
IOR	1.0000 to 2.0000	
Measurement Time	5s to 180s	
Connector Port	FC/UPC	
VFL	Output Power	1mW
	Wavelength	650±20nm
Power Meter	Wavelength	700 to 1700 nm
	Calibrated wavelength	850, 1300, 1310, 1490, 1550, 1625 nm
	Measurement range	-50 to +26 dBm