



Handheld OTDR

Product Description

Handheld OTDR can be applied to the maintenance and construction of fiber optic cable lines, can test fiber length, fiber transmission attenuation, joint attenuation and fault location information.

Product Features

- Easy to take
- Large dynamic range detection
- Low power consumption
- High-definition LCD display test status

Product Specification

Parameter	Index		
	OLM2350-L	OLM2350-N	OLM2350-H
Wavelength		1310/1550nm	
Dynamic Range	30/28dB	35/34dB	40/39dB
Pulse Width		3~2000ns	
Event blind spot		0.8m	
Attenuate the dead zone		7m	
Loss resolution		0.001dB	
Sampling resolution		0.125~1m	
Sampling point		256K	
Distance range	≤150km	≤180 km	≤200 km
OPM wavelength range		780 ~1800nm	
OPM detection range		-60~+10 dB	
Power supply		Lithium battery; 24V DC	
Battery operating time		8hr	
Dimensions		80×135×250mm	
Weight		1.1kg	