



OTDR DEVICE

ZS1000-A/B



Parameters

Dynamic	20dB
Test Range	0.1~80km
Wavelength	1550(±20nm) *ZS1000-A/B both support 1310(±20nm) *Support ZS1000-A only
OTDR/OLS Connector	SC/UPC
Pulse Width	5ns~20us
Measurement Time	5s~180s
Measurement Mode	Real time,Average,Automatic
Attenuation Dead Zone	12m
Event Dead Zone	<3m
Sampling Point	8000
Input Light Detection	Support
OPM	1277nm <10dBm
	1310nm <10dBm
	1490nm <10dBm
	850/1300/1310/1490/1550/1625nm
VFL	2.5mm universal connector
	10mW
LCD	3.5-inch high-definition touch screen
Type-C Cable	Type-Cx1
Self-calibration	Support
LED Light	Support
Working Temperature	0°C~50°C
Storage Temperature	-20°C~70°C
Relative Humidity	<90%
Size(H*W*D)	117mm×70mm×33mm
Weight	About 217g

