



## Technical Specifications

Mini-Pro OTDR		
Model	OT360S	OT360D
Wavelength	1550nm ± 20nm	1310nm/1550nm ± 20nm
Fiber Type	G.652	
Dynamic Range	22dB	24dB/22dB
Event Blind Zone	3m	
ATT Blind Zone	8m	
Test Range	500m~60km	
Pulse Width	3ns~10us	
Ranging accuracy	± (1m+ Sampling interval + 0.005% × Test distance)	
Loss accuracy	±0.05dB/dB	
Sampling Points	16k~128k	
Sampling resolution	0.05m~8m	
Reflection accuracy	±3dB	

Relative Humidity	0~95% Non Condensing
Size	173mm×82mm×37mm
Weight	≤350g

### Functions:

**Blue , OTDR/EVENT MAP/OPM/LS/VFL/RJ45 Sequence/RJ45 Cable Tracker(Additional purchase detector)/RJ45 Line length/Flashlight**

### Note:

- 1E A Test temperature is 25 °C +2 °C , maximum pulse width, the average time is more than 3 minutes. A
- 2E A Test conditions of Event Blind Zone are minimum range, minimum pulse width, reflection loss of optical fiber end (> 45dB), typical value.

NO	NAME	QUANTITY	Remarks
1	Host	1	Battery included
2	Adapter	1	
3	Data Line	1	
4	CD-ROM(Analysis software/User's Manual)	1	
5	User's Manual	1	
6	SC/UPC	1	
7	Qualification Certificate/ Service Guarantee Card	1	
8	Calibration Certificate	1	
9	Clean Cotton Slices	10	
10	Instrument Backpack	1	