

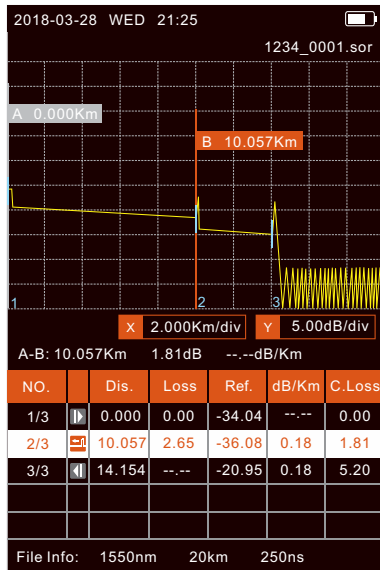
OTDR-3201

Optical Fiber Instrument

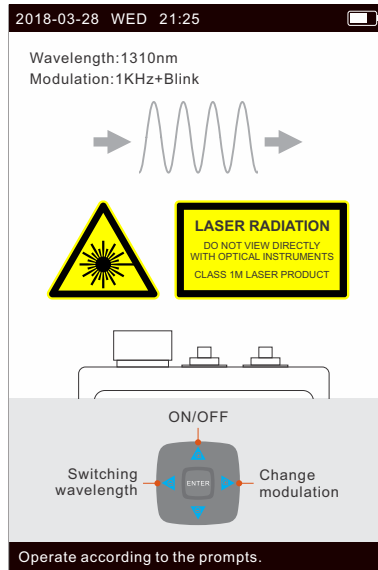
- ◆ Built-in VFL, OPM and OLS extra to the OTDR functions
- ◆ 3.2 inch color LCD
- ◆ Automatic one-button test
- ◆ Handheld design, lightweight and portable
- ◆ Automatic detection and protection of light input
- ◆ GUI OTDR software with detailed test reports



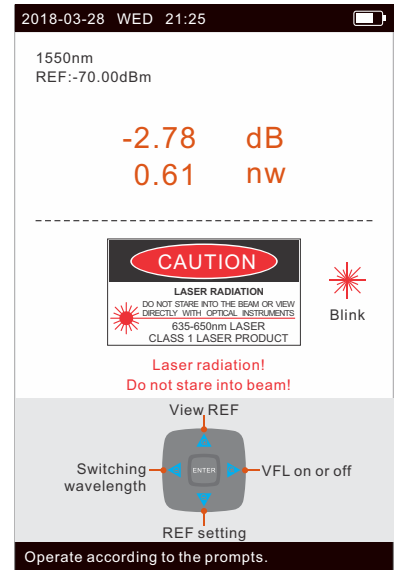
OTDR



OLS



OPM/VFL



PARAMETERS

Wavelength	1310nm/1550nm
Dynamic range	22/20dB
Distance Setting	Max.80km
OTDR Connector	SC/UPC or customized
Pulse width	5ns~10us
Measuring time	5~180s
Attenuation dead zone	8m
Event dead zone	3m
LCD	3.2 inch LCD
OPM Function	+26~-50dBm, 850/1300/1310/1490/1550/1625nm, 2.5mm UPP
VFL Function	1mW
Storage	Internal memory or TF card (optional)
Communication interface	Micro USB
Battery	3.7V @ 2400mAh lithium polymer battery
Operating temperature	0~50 Celsius
Storage temperature	-20~+70 Celsius
Relative humidity	90%
Weight	333g
Size	168mm x 95mm x 38mm

ACCESSORIES



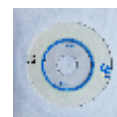
Carrying bag



Calibration certificate



Manual



CD



AC/DC adapter



Packing box

ORDERING INFORMATION

OTDR-3201, OTDR SC/UPC connector, OLS SC/UPC, OPM and VFL 2.5mm UPP, 3.2" LCD TFT display