

TriBrer[®]

Optical Power Meter

APM58



| OPM with 500 trace data storage

| VFL for fast fault location

| LED light for dark environment

| Micro USB charging

| RJ-45 net cable testing

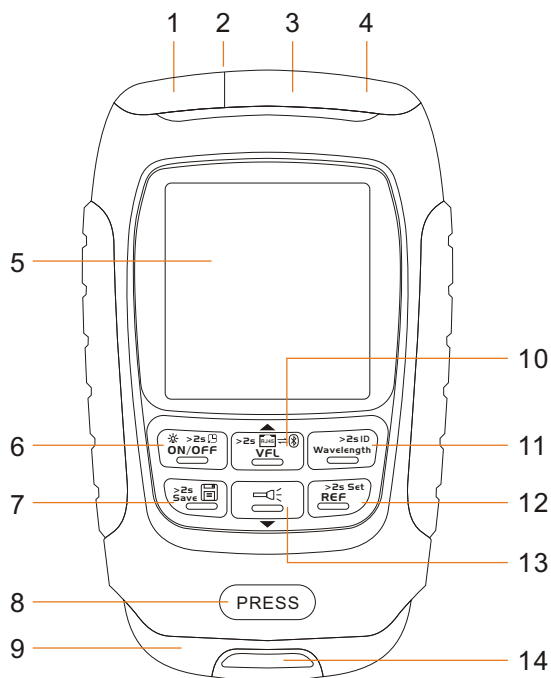
| Build in lithium-ion battery



ISO14001:2015



Structure



- ① Micro USB port
- ② LED
- ③ OPM connector
- ④ VFL connector
- ⑤ LCD
- ⑥ On-off / Backlight key
- ⑦ Data storage key
- ⑧ Lock of RJ-45 module
- ⑨ RJ-45 module
- ⑩ VFL / RJ-45 key
- ⑪ OPM wavelength key
- ⑫ REF key
- ⑬ LED key
- ⑭ Lanyard hole

Specification

PD Type	InGaAs
OPM Connector	2.5mm universal
Wavelength Response Range	700~1700nm
Calibrated Wavelengths	850/1300/1310/1490/1550/1625nm
Display Range	-70~+10dBm / -50~+26dBm
Resolution	0.01dB
Accuracy*	±0.2dB
Modulation Test	270//1k/2kHz
VFL Connector	2.5mm
VFL Power	10mW , 20mW or 30mW
LED	Yes
RJ-45 Cable Test	Yes
Data Storage	Yes
Battery	450mAh
Storage Temperature	-20~60℃ , <90%RH
Operating Temperature	-10~50℃ , <90%RH
Weight	100g
Size	59mm×98mm×27mm

* at 20±3℃, CW, with FC connector, -10dBm, SM fiber

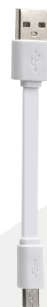
Accessories



Host



Box



USB cable



Lanyard