



Optical Laser Source

BOU350

- ◆ 1~3 wavelengths output from one port
- ◆ High stabilization, built-in optic isolator
- ◆ 270Hz, 1KHz, 2KHz modulation output
- ◆ Energy save mode
- ◆ Auto-Wave ID output, work with TriBrer OPMBOU350
- ◆ One-year warranty and Three-year recommended calibration interval



CE
FDA

Standard



Carrying bag



Calibration certificate



Manual



Packing box

Optional



AC/DC adapter



NEXT-Generation
Network Measurement

FTTx
Test Solutions



ISO9001



ISO14001:2015

SPECIFICATIONS

Model	M8	M3	S3	S4	S5	S6
Wavelength(nm)	850	1300	1310	1490	1550	1625
Stabilization*	$\pm 0.05\text{dB}$ / 1 hour; $\pm 0.1\text{dB}$ / 8 hours					
Output Power	> - 6dBm @ 1310nm/1490nm/1550nm/1625nm / > -10 dBm @ 850nm/1300nm					
Modulation	270Hz, 1KHz, 2KHz					
Connector	FC/PC (or customize)					
Auto Power Off	No operation in 10 minutes (can be canceled), Low battery energy					
Battery Charge	Yes					
Power Supply	AA * 2 batteries or AC/DC power supply adapter					

* After 5 minutes warm-up, $20 \pm 3^\circ\text{C}$, CW, FC connector, with optic isolator

GENERAL SPECIFICATIONS

Size(H*W*D)	160mm * 75mm * 32mm
Weight	About 180g
Storage Temperature	$-20 \sim +60^\circ\text{C}$, < 90%RH
Operating Temperature	$-10 \sim +50^\circ\text{C}$, < 90%RH

ORDERING INFORMATION

BOU350-X

Model

BOU350-M3M8 = 850/1300nm

BOU350-S3S5 = 1310/1550nm

BOU350-S3S4S5 = 1310/1490/1550nm

BOU350-S3S4S6 = 1310/1490/1625nm

BOU350-S3S5S6 = 1310/1550/1625nm

BOU350-S4S5S6 = 1490/1550/1625nm