

## Optical Light Source-----JW3110 Series

### JW3110 Mini optical light source

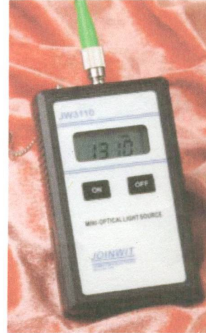
is the most rugged size instrument in the industry. It integrates the super small size and strong function in one unit. With 3 pieces of 1.5v alkaline batteries, can work 40 hours continuously, the total weight is only 80g. Together with JW3105 Mini optical power meter, they provide a excellent solution for the fiber optic network and field work..

### Features

- > High stability of the output power
- > Stable output wavelength
- > Economic type, easy to use
- > Match with JW3205 mini power meter combine a smallest optical loss test kit, perfect for field testing

### Applications

Maintenance Telecom  
Maintenance CATV  
Test Lab of Fiber Optic  
Other Fiber Optic Measurement



### Specifications

Type	JW3110
Wavelengths(nm)	1310 or 1550
Emitter Type	FP-LD
Output Power(dBm)	-7~-6
Spectral Width(nm)	≤10
Output Stability	±0.05dB/15mins; ±0.1dB/ 8hours
Optical Connector	FC/PC
Power Supply	3pcs 1.5V alkaline batteries
Battery operating time(hour)	40
Operating Temperature(°C)	-10~+60
Storage Temperature(°C)	-25~+70
Dimension(mm)	90X55X16
Weight	80g
<b>Joinwit Recommendation</b>	
JW3110 Handheld Light Source is designed for mini portfolio with JW3205 Optical Power Meter for measuring optical loss on both single mode and multi mode fiber cable.	

### Ordering Information

JW3110—X

X: Wavelength: 1310nm or 1550nm