

## BT-911

### 3-in-1 Optical Fiber Multi Meter Visual Fault Locator with LCD



## Features

1. Measurement of the power of optical sender (dB m and W).
2. Insertion loss test of optical devices
3. Light source function
4. Check fiber breakage, winding, etc.
5. New REF user-defined
6. FC/SC/ST general-purpose interface
7. Wavelength: 850/1300/1310/1490/1550/1625nm (Power Meter)
8. Wavelength: 1310/1550nm (Light Source)
9. Wave Length: 650nm (VFL)

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Specifications are subject to change without prior notice with advancement in technology.

## Specifications:

Model	NF-911	
Power Meter	Power Detecting Range (dBm)	-70 ~ +10 / -50 ~ +26
	Wave Length	800-1700
	Probe	InGaAs
	Detection Limit	φ 1.0mm
	Standard Wavelength	850, 1300, 1310, 1490, 1550, 1625nm
	Display Resolution	0.01dBm
Light Source	Modulation Frequencies	CW/270Hz, 1KHz, 2KHz
	Standard Wavelength	1310, 1550nm
	Emitter Type	FP-LD
VFL	Emitting Energy	5mw/ 10mw/ 20mw/ 30mw selectable
	Standard Wavelength	650 ±10nm
	Working Temperature	-20 ~ +70°C
	Power Supply	1.5V*3Pcs
	Overall Dimension (LxWxD)	160x75x32mm



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