

Made In Korea



4-in-1 Optical Fiber Tester



DESCRIPTION

Maximize Your Fiber Testing Capabilities with the INNO V30X 4-in-1 Optical Fiber Tester.

Designed for the modern fiber technician, this compact and lightweight tool combines four essential functions — optical power meter, frequency tester, visual fault locator, and an RJ-45 continuity tester — into one portable unit. The optical power meter accurately covers the most popular wavelengths, ensuring comprehensive testing across various fiber setups, while the visual fault locator and RJ-45 tester extend its versatility to cover a broad range of networking and cable testing needs.

Efficiency and Ease of Use Define the V30X. Its clear, large display enhances user interaction, making it straightforward to operate, even for technicians with minimal training. Equipped with a USB-C charging connector for modern convenience, this tester is designed for quick setups and efficient operation.

Whether on the field or at the lab, the INNO V30X is an indispensable part of any fiber technician's toolkit, ensuring reliable measurements and streamlined workflows in any environment.

TECHNICAL SPECIFICATIONS

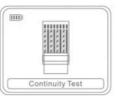
Items	Specifications	
Model	V30X	
Optical Power Meter	Wavelengths: 850 / 980 / 1270 / 1300 / 1310 / 1490 / 1550 / 1577 / 1625 / 1650nm	
	Units: dBm or mW/μW/nW	
	Frequency: 270Hz / 1KHz / 2 KHz	
	Measuring range: from -70dBm to +10dBm (Optional: from -50dBm to +26dBm)	
	Uncertainty: ±5%	
	Resolution: 0.01dBm	
	Sensor type: InGaAs	
	Linearity: ±2%	
VFL	Wavelength: 650nm +15nm	
VIL	Steady On / Slow Flashing / Fast Flashing	
Continuity Test	Fast / Slow Mode (0.5 / 1 second)	
Auto Off	ON / OFF	
Battery	Power Supply: 3.7V Lithium Battery, USB-C Port	
	Battery Capacity: 700mAh (Rechargeable)	
Weight	250g	
Dimensions	128 H x 61 W x 32 D (mm)	
Operating temperature	from -10°C to +60°C	
Storage temperature	from -20°C to +70°C	

STANDARD PACKAGE

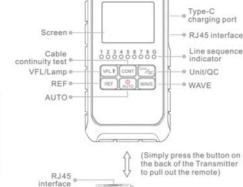
Model/Part No.	Description	
V30X	4-in-1 Fiber Tester	1ea
USB-C	USB-C Cable	1ea
	Operation Manual	1ea
	Carrying Bag	1ea











VFL interface

Line sequence indicator

OVERVIEW

interface

The Information on this catalog is subject to change without prior notice.





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