

Optical Fiber Tester NK3200D OTDR Fiber Optic Tester For 4G Networks

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

Our Product Introduction

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

GUANGZHOU/CHINA

PUNAISGD/CABLEPULS

- ISO/CE/ROSH OTDR

- 1 piece negotiate Wooden Spool /drum 5-25 days 30% TT as deposit, 70% Balance before shipping



Product Specification

- Model Number:
- Place Of Origin:
- Network:
- Package:

- Color:

OTDR	Tester

negotiate

- Temperature Range:

Guangdong, China			
4g, 3G			
Carton			

- Suitable For Extreme Temperatures
- Blue
- Highlight:
- NK3200D Fiber Optic Tester, Fiber Optic Tester For 4G Networks, **OTDR Fiber Optic Tester**



More Images



for more products please visit us on fiberoptical-cables.com

High Quality Optical Fiber Tester NK3200D OTDR Fiber Optic Tester



An optical power meter (OPM) serves to gauge the power within an optical signal. Generally, this term denotes devices that test average power in fiber optic systems. Various other light power measurement devices are referred to as radiometers, photometers, laser power meters (which may use photodiode or thermopile sensors), light meters, or lux meters.



Feature

Interface Type: 2.5mm universal Wavelength Spectrum: 850~1625 nm Calibration: Manual adjustment Protection Design: Mini case, compact and elegant Precision: ±0.2 dB Measurement Range: -70 to +6 dBm / -50 to +26 dBm Outdoor Use: Waterproof buttons for diverse environments Lighting: LED lights for dark settings

Application

- 1. Maintenance in Telecom
- 2. Maintenance CATV
- 3. Fiber Optic Lab Testing
- 4. Other Fiber Optic Measurements

PRODUCT SPECIFICATIONS

Model	SL-NK3200	
Output Power	-5dBm±0.5dB	
Output Wavelength	1310/1550nm	
Frequency Output	270/1k/2kHz	
Wavelength Recognition	1310/1550nm	
Test Range	-50~+26dBm	
Resolution	0.01dB	
Calibrated Wavelength	850/1300/1310/1490/1550/1625nm	
Accuracy	±0.2dB	
Memory Capacity	999 groups	
Weight	180g	
Dimension	145L×60W×45H(mm)	
Communication Port	USB	
Power Supply	2* Ni-MH AA battery	
Optional	(PD)1.25mm adapter/2.5mm adapter	

OUR FACTORY





ABOUT FIBER Guangzhou fiber cablepuls co., ltd

Fiber cablepuls is one of the high-tech fiber optic cable factories in China that can produce the most complete series of fiber optic cables, equipped with the most advanced ther optic cable manufacturing, and have the most advanced fiber optic corriector production and testing equipment in China. The forteen base obvious 6026 (10001) 5716: IBC/1001-3706; and 420712009 57708).

successively obtained international system certification. Over the past **12 years**, we have provided optical cable products and comprehens

solutions to more than 90 countries and regions around the workt, and have received unarimous praine from customers such as foreign telecom departments of the United States, Mexico Telecom, Thaland Telecom, Philippines Telecom, etc., domestic customers include. China Mobile, the Centeral Administration of Radio, Film and Television, Lenvoo, and mary other large national enterprises.



OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM



Color Fiber Testing

A Stranded Loose Tube

Finished Cable Testing







FAQ

1. Why choose us?

We are manufacturer, Located in Guangzhou, China, started from 2011, sell to Domestic Market(100.00%). There are total about 11-50 people in our factory.

2. how can we guarantee quality?

Always a pre-production sample before mass production; Always final Inspection before shipment;

3.Can you send products to my country?

Sure, we can. If you do not have your own ship forwarder, we can help you.

4. Can you do OEM for me?

We accept all OEM orders, just contact us and give me your design.we will offer you a reasonable price and make samples for you.

5. what services can we provide?

Accepted Delivery Terms: FOB,CIF,EXW Accepted Payment Currency:USD,EUR,JPY,CAD,AUD,HKD,GBP,CNY,CHF; Accepted Payment Type: T/T,L/C,D/P D/A,PayPal,Western Union,Escrow; Language Spoken:English,Chinese

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