# NK4000D Optical Time Domain Reflectometer Light Collection

## Overview

NK4000 series OTDR adopts 4. 3-inch capacitive touch screen. It integrates 12 functions, such as auto OTDR, expert OTDR, event map, OPM, RJ45 cable tracker, and “computer level” file management to meet various test requirements in different occasions. OTDR has a maximum dynamic range of 26dB, 8G. The NK4000 Mini PRO Series Optical Time Domain Reflectometer (OTDR) features a 4. With PC-level file. optical fiber communication. OTDR measures and analyzes parameters such as fiber length, attenuation, joint loss, and fault location by sending a. Technical specifications OTDR-4000D SM 1310nm/1550nm 26dB/24dB OTDR-4000F1(1ive test) OTDR-4000F2(1ive test) Model Type Wavelength Dynamic Range Event Blind Zone ATT Blind zone Test Range pulse Width Ranging Accuracy Linearity Sample Points Sample Resolution I Resolution Loss Threshold Range. Feature highlights: The NK4000D Mini OTDR Optical Time Domain Reflectometer is designed for precise fiber optic testing with a dynamic range of up to 26dB and supports multiple wavelengths including 1310nm and 1550nm.

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## Article Content

NK4000 Mini-OTDR

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Novker NK4000D Optical Time Domain Reflector Mini

Novker NK4000D Optical Time Domain Reflector Mini-Pro Series

Optical Time Domain Reflectometer OTDR NK4000D –

OTDR has a maximum dynamic range of 26dB, 8G memory, and can store more than 200,000 curves; it is equipped with 4000mAh highdensity polymer lithium

NK4000 Mini Optical Time Domain Reflectometer (OTDR)

With PC-level file management, it meets diverse testing requirements

NK3200NK4000NK5600NK6000OTDR NK3

It can provide high-precision measurement of fiber optic parameters, including fiber length, attenuation coefficient, fault location, etc., to help users accurately understand the condition of fiber optic networks.

NK4000D Otdr Mini NK4000 Optical Time Domain Reflectometer

The NK4000D Mini OTDR Optical Time Domain Reflectometer is designed for precise fiber optic testing with a dynamic range of up to 26dB and supports multiple wavelengths including 1310nm and 1550nm.

Otdr Novker Nk4000d Reflectometer Tester Mini-otdr

Item description from the seller Otdr Novker Nk4000d Reflectometer Tester . Shipped with USPS Ground Advantage.

Optical Time Domain Reflectometer OTDR NK4000D –

NK4000 series OTDR adopts 4.3-inch capacitive touch screen. It integrates 12 functions, such as auto OTDR, expert OTDR, event map, OPM, RJ45 cable

Mini OTDR NK4000 Fiber Optic Tester 1310 1550nm

The product is the NK4000 Mini OTDR from wad.one. It is a compact and portable optical time-domain reflectometer designed for efficient fiber optic testing and

The Complete Guide to Fiber Optic Tools: Splicing, Cleaving, and ...

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5.3 OTDR (Optical Time Domain Reflectometer) For long-distance troubleshooting, an OTDR is the ultimate diagnostic tool. It sends pulses of light and measures the reflections

Technical Specifications

Pow: 0.0 dB Lin. Pow: 1.0 mw Frequency:cw/l kHz 5.201Km 5.201Km 0.5dB eference ef-Zero OTDR File Save pen ose o oo 24dB Dynamic Range 60km Precision Test Online Detection -APD Effective

NK3200NK4000NK5600NK6000OTDR NK3

Product Description OTDR (Optical Time Domain Reflectometer) is an indispensable testing tool in the field of optical fiber communication. It utilizes the transmission and reflection characteristics of light in

Brillouin optical-fiber time domain reflectometry

Abstract We report on Brillouin optical-fiber time domain reflectometry (BOTDR) for distributed temperature or strain measurement along a single-mode optical fiber.

NK4000 Mini Optical Time Domain Reflectometer (OTDR)

Description The NK4000 Mini PRO Series Optical Time Domain Reflectometer (OTDR) features a 4.3-inch capacitive full-touch screen with multi-touch support.

Nk4000 Mini OTDR Optical Time Domain Reflectometer

Nk4000 Mini OTDR Optical Time Domain Reflectometer, Find Details and Price about OTDR Optical Time Domain Reflectometer from Nk4000 Mini

NOVKER NK4000D UPC Optical Time Domain

Brand: NOVKERModel: NK4000DMade In: ChinaType: UPCUse: FTTXFiber Type: SinglemodeApplication: FTTH SystemLanguage: EnglishWave:

Novker NK4000D Optical Time Domain Reflectometer (OTDR) Optical

The Novker NK4000D OTDR is a reliable Optical Fiber Tester with 6 Months Local Supplier Warranty. This versatile tool is designed for electrical trade professionals, offering accurate fiber optic testing

Optical Fiber Cable Testing Equipment NK4000 Series OTDR NK4000D ...

Optical Fiber Cable Testing Equipment NK4000 Series OTDR NK4000D NK4000F1 NK4000F2 NK4000T Optical Time Domain Reflectometer

Related Video Reference

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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