

Manufacturer of TK200 Optical Cable Survey Instrument for XinCe



Overview

The G-Link TK200 Optical Cable Identifier is engineered to solve this precise problem. It is an essential tool for telecom engineers conducting resource census, cable cutovers, and emergency repairs. TK200-40N Optical Cable Survey Instrument Longest Distance 40km TK200 optical cable census instrument, is specially tailored for telecom engineers or technical personnel, used for accurate identification of optical cable precision instrument, has a friendly interface, simple and practical. Located in the vibrant textile hub of Hangzhou, Fabriliant has undergone a remarkable transformation from a humble workshop to a globally renowned fabric powerhouse. Over the past 30 years, we have cultivated lasting partnerships with 300,000 clients in 70 countries worldwide. Intellectual Property Protection - Privacy Policy - Sitemap - Terms of Use - Information for EU consumers - Imprint - Transaction Services Agreement for non-EU/UK Consumers - Terms and Conditions for EU/EEA/UK Consumers - User Information Legal Enquiry Guide ©2010-2024 AliExpress.



Article Content

Aug 31, 2025

JULIAN Technology TK100/TK200/TRK200/TRK300/TR600 Optical

JULIAN Technology TK100/TK200/TRK200/TRK300/TR600 Optical Cable Survey Instrument OTDR for Fiber Optic Testing Cable Locating

Jun 15, 2026

Enhanced Optic Fiber Tester Optical Cable Survey Instrument

China Enhanced Optic Fiber Tester Optical Cable Survey Instrument, Find details about China Optic Fiber Tester from Enhanced Optic Fiber Tester Optical Cable Survey Instrument - Guangzhou UC

Aug 23, 2025

TK200 Series Optical Cable Identifier (OCID)

The G-Link TK200 Optical Cable Identifier is engineered to solve this precise problem. It is an essential tool for telecom engineers conducting resource census, cable cutovers, and emergency repairs.

Feb 09, 2026

OEM/ODM TK200 Optical Cable Identifier,TK200 Optical Cable

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TK200 OCID Optical Cable Identifier

TK200 OCID Optical Cable Identifier TK200 series optical cable identifier can be used in various line environments. It can accurately identify tested cables when the line is broken. It can also easily

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JULIAN Technology TK100/TK200/TRK200/TRK300/TR600 Optical Cable Survey ...

Key attributes Type Optical Cable Survey Instrument Use fiber optic testing, cable locating, detection and identification Model Number TK100, TK200, TRK200, TRK300, TR600 Place of Origin None

Mar 01, 2026

CLP 34 joint TK100/200 optical cable census instrument TK200-100

Description Description CLP 34 joint TK100/200 optical cable census instrument TK200-100

Mar 04, 2026

TK200 Series Optical Cable Survey Instrument

The TK200 series optical cable locator can accurately detect the position of optical cables up to 100 km away.

Sep 01, 2025

Product & Services of Shanghai XinCe Co., Ltd.

Telecommunication Equipment - Exporter from Zhejiang Established in 2004, we, Shanghai Xince Co., Ltd. are well known Exporter and Manufacturer of Telecommunication Equipment, fiber optic tester

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Optical Cable Identifier TK200-FutureFiber Solutions

TK200 Optical Cable Identifier (OCID) was a specially developed instrument for telecommunications engineers and technicians to identify a desired target fiber optical cable, which is a friendly, easy to

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Shanghai XINCE Communication Technology Co., Ltd.

we are the manufacturer established in 2004 and specialized in the field of optical fiber test instruments in 2009, we have been the in Shanghai, China

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China's 34 optical cable survey instrument TK200-40 100 optical cable ...

Network devices routers, network-related Fiber optic equipment Other optical fiber equipment Photos

Oct 09, 2025

SM Optic Fiber Tester Survey Instrument Longest Distance 40km

TK200 optical cable census instrument, is specially tailored for telecom engineers or technical personnel, used for accurate identification of optical cable precision instrument, has a friendly

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Shanghai XINCE Communication Technology Co., Ltd.

Products Supplier : Fusion splicer, palm OTDR, optical power meter, laser source, visible laser source, optical talk set, E1 integrated 2M tester, variable fiber attenuator, optical loss test set, cleaver,

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G-LINK TK100 Optical Cable Identifier

G-link Optical Cable Identifier, OCID was a specially developed instrument for telecommunications engineers and technicians to identify a desired target fiber optical cable, which is a friendly, easy to

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Julian Technology Tk100 Optical Cable Check Meter Tk200 ...

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TK200 G-LINK OCID Optic Cable Identifier 40KM

Optical Cable Identifier, OCID is a specially developed instrument for telecommunication's engineers and technicians to identify a desired target fiber optical cable, which is a friendly, easy to operate and

Feb 06, 2026

Optical Testing Instrument, Fiber Tools-Optical Testing

who we are Zhejiang TriBrer Communication Limited is a specialist supplier of fiber optic test equipment since 2004. Based in Haining and supplying products across

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