

MAX-720 Optical Time Domain Reflectometer



Overview

The EXFO MaxTester MAX-720D-SM1 is a compact optical time domain reflectometer with a dynamic range of 36 dB and wavelengths of 1310 nm and 1550 nm. It features high measurement accuracy, stable operation in harsh conditions, and various professional functions that allow you. Find many great new & used options and get the best deals for MAX-720D-SM1 EXFO Optical Time Domain Reflectometer at the best online prices at eBay! Free shipping for many products! Fully featured, entry-level, dedicated OTDR with tablet-inspired design; perfect for construction, troubleshooting and everyday field testing in any access network. To view the full specifications, download the spec sheet below. How to delete a wifi network on the MaxTester platform. The familiar 7-inch, outdoor-enhanced touchscreen continues to deliver an unprecedented user experience with its intuitive Windows-like GUI ensures a fast learning curve.



Article Content

Optical Time Domain Reflectometer EXFO MAX-720C-SM2

Description EXFO Maxtester MAX-720C-SM2 is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display, tablet-inspired design, 12-hour battery operation, rugged

EXFO OTDR Maxtester MAX-720C with MAX-720C-SM1, with IOLM

Product Description EXFO MAX-720C with MAX-720C-SM1-IOLM-OTDR, come with IOLM function & OTDR module together,1310/1550nm,37/35db.

MaxTester 720C

The MaxTester 720C from EXFO Inc. is a Optical Time Domain Reflectometer (OTDR) with OTDR Measurement Time User-defined, Event Dead Zone SM: 0.7 m, MM: 0.5 m, Attenuation Dead Zone

MAX-720D-SM1 EXFO Optical Time Domain

Find many great new & used options and get the best deals for MAX-720D-SM1 EXFO Optical Time Domain Reflectometer at the best online prices at

EXFO MAX-720C-Q1-QUAD-XX

Model MAX-720C-Q1-QUAD-XX Product Family Network & Fiber Installations
Manufacturer EXFO Configured models contain the following attributes: Network & Fiber Installations Optical Time

MAX-720C-Q1-QUAD-EI-EA | Aircraft Instruments and Components

Details of aircraft instrument MAX-720C-Q1-QUAD-EI-EA, NSN 6625-01-695-6212 - Optical Time Domai Reflectometer

Optical Time Domain Reflectometer EXFO Maxtester MAX-720C-SM1

Note! This item is shipped within 10 working days. EXFO Maxtester MAX-720C-SM1 is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen display, tablet-inspired design,

MaxTester 720D | Product support | EXFO

How to delete a wifi network on the MaxTester platform. What are the different iOLM options available? Find the answers you're looking for. Let's keep in touch! Get

EXFO MAX 720D Q2 QUAD OTDR

Find new, used, and rental EXFO MAX-720D-Q2-QUAD: a fully featured, entry-level, dedicated OTDR with a tablet-inspired design that is optimised for multimode and single mode access network testing.

EXFO MAX-720 MaxTester SM MM OTDR MAX-720C

The MaxTester 720C (MAX-720C) provides users with accuracy, it's inspired OTDR has an effective dynamic range and is optimized for single mode and multimode

EXFO MAX-720 MaxTester SM MM QUAD MAX-720C

The MaxTester 720C (MAX-720C) provides first-time-right fiber characterization thanks to its short dead zones and effective dynamic range. This compact quad

MAX-720C-SM1-OTDR-EA-EUI-91

This fully featured OTDR with tablet-inspired design includes single-mode fiber testing for SC/APC connectors in a dedicated and compact unit to allow everyday field testing in access networks, data

EXFO MaxTester 720C and 730C - compact 36dB and

Optical Time Domain Reflectometer (OTDR) Mode This is the main mode used by the EXFO MAX-720C and EXFO MAX-730C series reflectometers. Depending

Optical Time Domain Reflectometer

1 Introducing the OTDR joined by splices and connectors. The optical time domain reflectometer (OTDR) provides an inside view of the fiber, and can calculate fiber length, attenuation, breaks, total return

MaxTester 720D | Access Network | P2P Testing OTDR

Fully featured, entry-level, dedicated OTDR with tablet-inspired design; perfect for construction, troubleshooting and everyday field testing in

Reflectometers

Optical Time Domain Reflectometer EXFO FTB-720-12CD-23B 4.5 (2) USD 8279.00
Add to cart

Viavi Smart Optical Time Domain Reflectometers Repaier

Shri Sai Telecom Services - Offering Viavi Smart Optical Time Domain Reflectometers Repaier & Services, 1310 1550 nm, Dynamic Range: 300Km at ₹ 4500 in New Delhi, Delhi.

MAX-720C-Q1-EA-EI EXFO Maxtester Otdr

The Exfo Max-720C-Q1-EA-EI MaxTester OTDR is a high-performance optical time-domain reflectometer (OTDR) designed for network service providers and telecommunications engineers.

EXFO MAX-720D-Q2-QUAD - portable optical time domain

The EXFO MaxTester MAX-720D-Q2-QUAD is a compact optical time domain reflectometer for single-mode (36 dB, 1310 nm and 1550 nm) and multi-mode (29 dB, 850 nm and 1300 nm).

EXFO OTDR Maxtester MAX-720C with MAX-720C-SM1, with IOLM

Feedback Would you like to tell us about a lower price? EXFO OTDR Maxtester MAX-720C with MAX-720C-SM1, with IOLM Function + OTDR Module,1310/1550nm 37/35db Optical Time Domain

Portable optical time domain reflectometer EXFO MAX-720D-SM8

EXFO MaxTester MAX-720D-SM8 is a compact optical time domain reflectometer with 36 dB dynamic range and wavelengths of 1310 nm and 1550 nm, plus 1650 nm for active fiber.

TR700-MS Handheld OTDR Fiber Tester, Hybrid Single Multi-Mode

TR700-MS Handheld OTDR Fiber Tester, Hybrid Single Multi-Mode Combined Wavelength Optical Time Domain Reflectometer with Dual Ports for Mixed LAN PON Fiber Network Comprehensive Test

The FOA Reference For Fiber Optics

Measuring Reflectance There are two ways to measure reflectance. One method uses a source and power meter with some accessories or an instrument called

Optical Time Domain Reflectometer EXFO MAX-720B-M1

Description EXFO MaxTester 720B-M1 Optical Time Domain Reflectometer is a powerful lightweight handy OTDR with 7-inch outdoor-enhanced touchscreen

6625-01-695-6212 Optical Time Domain Reflectometer 016956212

6625-01-695-6212 is a Optical Time Domain Reflectometer that does not have a nuclear hardened feature or any other critical feature such as tolerance, fit restriction or application. Demilitarization of

Optical Time Domain Reflectometer EXFO Maxtester

EXFO Maxtester MAX-720C-SM1 is a powerful lightweight handy OTDR with 7

Contact Us

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