



EXFO 720C MaxTester Last Mile MaxTester Access Instruction Manual

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EXFO 720C MaxTester Last Mile MaxTester Access Instruction Manual



SINGLEMODE



EXFO

MaxTester 715B Last-Mile OTDR

- Optimized for P2P testing and troubleshooting of FTTx architectures and short access-network testing inside a CO environment
- Offers icon-based functions, automatic macrobend finders
- 1310/1550 nm wavelengths and 30/28 dB dynamic range
- Optional VFL and PM plug-and-play module with SC connector

KIT-MAX-715B-BASIC-1-91

Installer..... 880X412

PM-MAX-2X-VFL-FOA-54 VFL and PM

Module..... 880X591

GP-2209 Rechargeable 3.7V Li-Ion Replacement

Battery..... 880X266

MULTIMODE SINGLEMODE

EXFO



MaxTester 720C Access OTDR

- Optimized for access point-to-point construction
- 0.7 m event/3 m attenuation dead zones for closely spaced events
- MM/SM versions available with power meter, VFL and iOLM application
- Access OTDR comes in a QUAD version

MAX-720C-SM1-EA-EUI-91 Access Installer Kit

880X630

MAX-720C-SM1-VPM2X-IOLM-FOA-54-EA-EUI-91 SM Access OTDR Kit, PM, VFL, iOLM, SC/AP..... 880X635

MAX-720C-SM1-VPM2X-OI-FOA-54-EA-EUI-91 SM Access OTDR Kit, PM, VFL, OTDR/iOLM, SC/APC 880X625

MAX-720C-Q1-QUAD-OI-EI-EUI-91-EA-EUI-91 QUAD Access OTDR Kit, OTDR/iOLM, MM/SM..... 880X660

SINGLEMODE



FlexScan® FTTH-PRO PON OTDR KITS

- Kits feature a FS200-303 or FS200-304 singlemode OTDR with integrated power meter and visual fault locator
- FTTH PON testing, out-of-service PON verification, testing insertion loss and live PON troubleshooting from one device
- Dynamic range of 37/36/37 db and PON dead zone of 25/25/30 m
- Kits include FOCIS flex connector inspection system plus SC/APC and LC/APC cleaners, launch cables and adapter tips

FS200-303-FTTH-PRO-S1-ENG-US, 1310/1550/1625

.....	812X590
FS200-304-FTTH-PRO-S1-ENG-US, 1310/1550/1650	
.....	812X594

FlexScan® FS200 Singlemode OTDR



- Troubleshoot and fully characterize optical networks
- SmartAuto™ alerts users to live fibers and poor launch conditions
- Integrated VFL, OLS and OPM auto-synchronize with Wave ID
- Access internal/external stored reports via USB, Bluetooth or WiFi

FS200-100-BAS-P1-W1-A-ENG-US, 1310/1550 APC	
.....	812X582
FS200-100-BAS-P1-W1-U-ENG-US, 1310/1550 UPC	
.....	812X584
FS200-300-BAS-P1-W1-A-ENG-US, 1310/1550 APC	
.....	812X482
FS200-300-BAS-P1-W1-U-ENG-US, 1310/1550 UPC	
.....	812X484
FS200-304-BAS-P1-W1-A-ENG-US, 1310/1550/1650 APC.....	812X486
FS200-304-BAS-P1-W1-A-ENG-US, 1310/1550/1650 UPC.....	812X488

Delivery times vary. Plan ahead. Buy now, pay later.

MULTIMODE SINGLEMODE



FlexScan® FS300 Quad OTDR

- Verify and maintain multimode and singlemode networks
- Test point-to-point networks and FTTH PONs/Passive Optical LANs
- 37 dB dynamic range and <0.8 m dead zones

FS300-325-BAS-P1-W1-A-ENG-US w/OLS & OPM

..... 812X493 FS300-325-PLUS-P1-

W1-A-ENG-US-SC/ASC-SC/SC2 OTDR Kit w/OLS, OPM, Fiber Rings & One-Click Cleaner 812X502

FS300-325-PRO-P1-W1-A-ENG-US-SC/ASC-SC/SC2-SCOTDR Kit w/OLS, OPM, Fiber Rings, Cleaner, FOCIS Flex..... 812X520

FS300-325-SMPO-P1-W1-A-ENG-US-F OTDR Kit w/ OLS, OPM, Fiber Rings, Cleaner, SM MPO Switch..... 812X496

FS300-325-MMPO-P1-W1-A-ENG-US-F OTDR Kit w/ OLS, OPM, Fiber Rings, Cleaner, MM MPO Switch..... 812X492 2900-58-0001MR APC-to-APC Port Saver Connector

..... 812X133

3900-06-0902MR Replacement Battery

..... 812X163

FS300-325-BAS-P1-W1 FlexScan Quad OTDR, LS, PM, BL/WiFi,

UPC..... 812X930

FS300-325-PLUS-P1-W1 FlexScan Quad OTDR Plus, LS PM, BL/WiFi

..... 812X642

FS300-325-PRO-P1-W1 FlexScan Quad OTDR Pro, LS PM BL/WiFi ST

..... 812X918

FS300-325-PRO-P1-W0-A FlexScan Quad OTDR Pro, LS PM,

SC..... 812X644

FS300-325-PLUS-P1-W1-U FlexScan Quad OTDR Plus LS PM WiFi SC

..... 812X762

FSTOTDR-PRO-I-APC Single Mode SmartOTDR w/PM, VFL, WiFi





The VIAVI FSTOTDR-PRO-I-APC SmartOTDR, with a broadband power meter, VFL and integrated CW light source, features an increased dynamic range 37/35dB at 1310/1550nm wavelengths. PON optimized to test through a 1x128 splitter, this lightweight fiber tester is used for automated fiber inspection, point-to-point access and metro fiber networks characterization, OTDR measurements, optical loss testing, macrobend detection and visual fault location. It has a 5" high-visibility outdoor touchscreen, 10,000 OTDR traces storage, and SC/APC connector. With 3G/4G connectivity via USB, Bluetooth, and WiFi you can easily share measurement reports in .pdf format generated onboard by FastReport.

The SmartOTDR Pro test kit includes a hands-free soft case with neck strap, stylus for capacitive touch screen, rechargeable lithium-polymer battery (up to 20 hours of operation), Smart TEST OTDR App, and Expert OTDR App. 3-Year Warranty.

VIAVI FSTOTDR-PRO-I-APC Single Mode SmartOTDR w/PM, VFL,
WiFi..... 345X460

TDR-1000 Multi-Function SM Mini Pro OTDR, 1310/1550nm



The OTDR-1000 Mini Pro OTDR is designed for evaluating FTTx and access network construction and maintenance. This versatile device will quickly map fiber optic cables, identify fiber breakpoints, measure cable length, and calculate relative optical power losses. It offers 8 functions for testing and evaluating fiber optic and network cables. The OTDR has a 3.5" color LCD screen, 600 MB internal storage with MicroSD/TF card slot for additional memory and built-in rechargeable lithium-ion battery. It can be charged or connected to a computer for data transfer via included micro-USB cable. The OTDR-1000 comes in a shock-proof and drop-proof rubberized hard plastic case. Also included: FC, SC and LC (PC/ UPC) OTDR adapters for fiber optic cables, downloadable software, power cord with plug adapters, alcohol wipes and instruction manual.

Delivery times vary. Plan ahead. Buy now, pay later.

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References

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