

EXFO MAX-730C-SM3 MaxTester PON/metro OTDR Kit with FIP-430B Probe

Product Images

Product Code: C00-0201





Short Description

MAX-730C-SM3 1310/1550/1625 (39/38/39dB)

The fully featured, dedicated MaxTester 730C PON/METRO OTDR is optimised to test through optical splitters up to 1x128, ensuring complete end-to-end FTTH characterisation. The 1625-nm or 1650-nm, out-of-band, live testing port enables the efficient troubleshooting of active networks without affecting the signal of other clients. Plus, the high dynamic range makes it suitable for metro point-to-point testing.

THE HANDHELD OTDR... REINVENTED

The MaxTester 730C Series is the first tablet-inspired OTDR line that is handy, lightweight and rugged enough for any outside plant environment. With a 7-inch, outdoor-enhanced touchscreen—the most efficient handheld display in the industry—it delivers an unprecedented user experience. Its intuitive Windows-like GUI ensures a fast learning curve. Plus, its new and improved OTDR 2 environment offers icon-based functions, instant boot-up, automatic macrobend finders as well as improved auto and real-time modes.

The MaxTester 730C Series is a line of genuine high-performance OTDRs from the world's leading manufacturer. It delivers EXFO's tried and true OTDR quality and accuracy along with the best optical performance for right-first-time results, every time.

The amazing 12-hour battery life will never let a technician down, and the plug-and-play hardware options, like the VFL, power meter and USB tools, make every technician's job easier.

Most importantly, the MaxTester 730C Series is finally bringing the intelligent Optical Link Mapper (iOLM), an intelligent OTDR-based application, to the handheld market. This advanced software turns even the most complex trace analysis into a simple, one-touch task.

Ultimately, the MaxTester 730C Series is small enough to fit in your hand and big enough to fit all your needs!

Kit contents

OTDR (iOLM optional)

SC/APC Connector

GP-10-061 Built-in Wi-Fi and Bluetooth Capability

MF READY Automated Analysis Digital Video Inspection Probe with APC Bulkhead and Patchcord tips

Please see specification sheet for further details

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