

Affordable Pocket-sized OTDR

FlexScan OTDR mit SmartAuto und LinkMap

The FlexScan OTDR from AFL is suited for both beginners and professionals. This inexpensive measurement device has properties that are rather uncommon in this price class.

This includes the SmartAuto function that serves the OTDR data acquisition it is an automatic search with several, network-optimized settings. Also worthy of mention is the LinkMap display that shows all network configurations at a glance and the error detection that displays both, the position and cause of error.

FlexScan OTDRs make it possible even for inexperienced technicians to quickly and reliably troubleshoot errors or completely characterize optical networks. This pocket-sized OTDR has a touchscreen, laser source, optical power meter, and a red light source (VFL); it also offers wireless communication via Bluetooth and WiFi.

The FlexScan sets a new standard for price, performance, mobility, and easy operation - on the German and Austrian market it is available at LASER COMPONENTS.

More Information

www.lasercomponents.com/de-en/news/flexscan-otdr-from-afl-with-smartauto-and-linkmap/

Trade Shows

BIOS 2016, Feb, 13-14, 2016, Moscone Center, San Francisco, USA, **Booth 8939**
Photonics West 2016, Feb, 16 - 18, Moscone Center, San Francisco, USA, **Booth 2023**
DCS 2016, Apr, 19 - 21, 2016, Baltimore Convention Center, USA, **Booth 542**
analytica, May, 10-13, 2016, Messe München, Germany **Stand A2.500**
Sensor + Test, 10. - 12. Mai 2016, Messe Nürnberg, Germany, **Halle 1, Stand 256**

The Company

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