



Finisar Introduces Portable Optical Spectrum Analyzer for Optical Communications Applications

February 19, 2019

SUNNYVALE, Calif., Feb. 19, 2019 (GLOBE NEWSWIRE) -- Finisar (NASDAQ: FNSR) today introduced its WaveAnalyzer™ 200A Portable Optical Spectrum Analyzer. This compact battery-operated instrument with touch screen display is designed for spectral measurements in advanced optical communication systems in the R&D laboratory as well as installation, maintenance and troubleshooting applications in networks and data centers. This device represents the latest advancements in test and measurement technology offered by Finisar.

The new WaveAnalyzer 200A is based on heterodyne measurement technology and provides a scan time of less than a second across the entire C-band of optical communications with a resolution bandwidth of 1.8 GHz. It is operated using a Graphical User Interface on a large touch screen and provides functions like Optical Signal to Noise Ratio (OSNR) measurement and WDM analysis. The WaveAnalyzer 200A can be remotely accessed and controlled through an Ethernet interface with full programming for integration into automated test systems. The device offers market-leading performance with attractive pricing and can be ordered immediately.

The WaveAnalyzer 200A, together with the WaveShaper® Series A family and the WaveAnalyzer 1500S High Resolution Optical Spectrum Analyzer will be demonstrated in Finisar's booth #3713 at OFC 2019 in San Diego, March 5 to 7. In addition, the WaveShaper 4000A and WaveAnalyzer 100S will be demonstrated together at the Test and Measurement Resource Center in booth #4549.

For more information about these products, visit www.finisar.com/instruments. For details about the OFC exhibition, visit: <http://www.ofcconference.org>.

About Finisar

Finisar Corporation (NASDAQ: FNSR) is a global technology leader in optical communications, providing components and subsystems to networking equipment manufacturers, data center operators, telecom service providers, consumer electronics and automotive companies. Founded in 1988, Finisar designs products that meet the increasing demands for network bandwidth, data storage and 3D sensing subsystems. The company is headquartered in Sunnyvale, California, USA with R&D, manufacturing sites, and sales offices worldwide. Visit our website at www.finisar.com.

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Source: Finisar Corporation