

# L-band spectral analyzer



## Overview

Our user-friendly tools offer a comprehensive analysis of optical signals in the C- or L-Bands with a host of features like auto-ranging. Opt In YES! I want Coherent. Whether you are doing a satellite installation, troubleshooting a CATV or broadcast system, setting up a remote telemetry system, trying to locate a threatening jamming device, or locating eavesdropping devices, the AVCOM PSA has something to offer. Scanning across smaller spectral regions is even faster, with update rates of over 10 measurements per second across. The ID OSA is an Optical Spectrum Analyzer based on coherent detection principles. Designed for versatility and efficiency, it provides picometer-class spectral resolution across the C-band or the L-band and completes full-resolution scans in just 0.

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Low cost, fast spectral measurement in a compact module with built-in analysis including SMSR, OSNR and spectral width. Targeted wavelengths for specific applications in O band, C band and L band.



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Finisar (NASDAQ: FNSR) has announced the WaveAnalyzer 1500S/L High Resolution Optical Spectrum Analyzer for R& D and manufacturing applications involving optical channels in the L-Band. The...



High quality CWDM, DWDM optical spectrum analyzers (OSA) from JDSU, EXFO, Firecat. Great for the installation, maintenance, and repair of CWDM networks.



LISA co-observes with existing passive microwave sensors to identify sources of damaging radio frequency interference (RFI)



Featuring a 180 MHz resolution bandwidth, over 50 dB noise-free dynamic range, and up to 4 full-band sweeps per second, it offers fast, accurate spectrum analysis across the C and L bands—ideal for ...



Excellent for portable and fixed signal analyzing applications where carrier monitoring is required. The new Avcom SNG-2500C spectrum analyzer was designed with excellent frequency and amplitude ...



Designed for the teleport, oil and gas, maritime, broadcast, and military, TCSM, and wireless community, the PSA is compact, portable, lightweight, and budget friendly for quick and precise signal ...



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Teleport operators, as well as anyone involved in satellite transmission quality assessment can rely upon the RANGER Neo 2 spectrum analyzers to obtain the vital information they need to ensure ...

## Contact Us

For more information, pricing, or custom network solutions, please contact us:

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