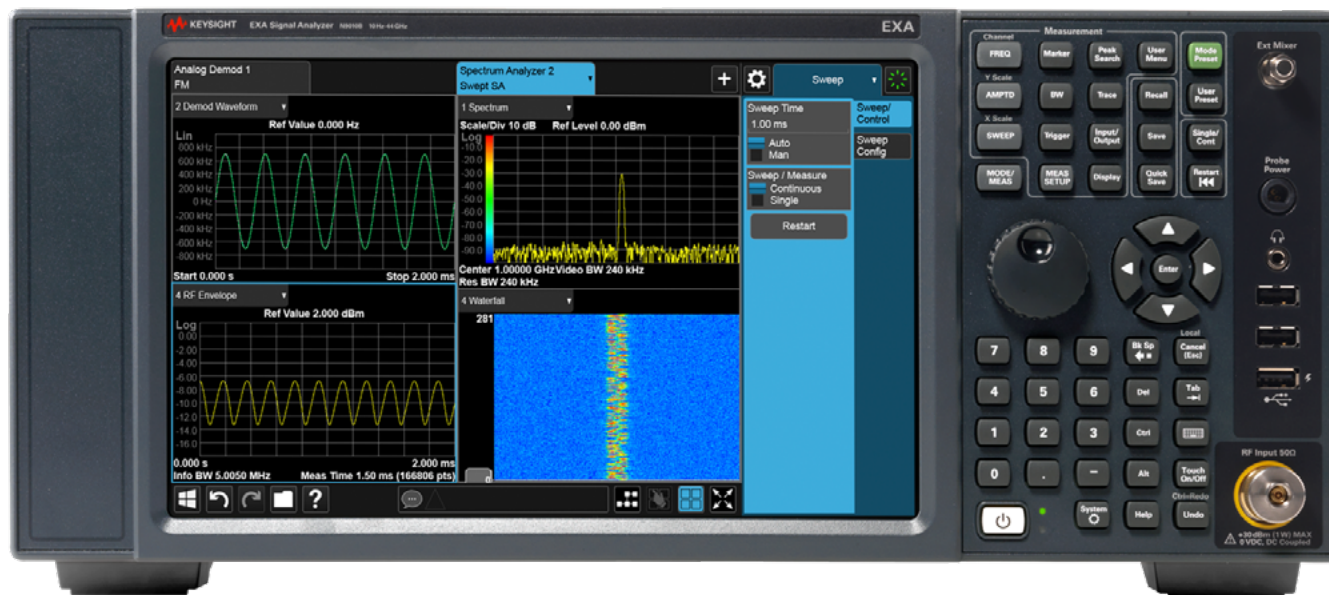


EXA SIGNAL ANALYZER | N9010B

Fast, Flexible General-Purpose Signal Analysis up to 44 GHz



Key Features

See more with a wide frequency range of 10 Hz to 44 GHz with up to 40 MHz analysis bandwidth

Save test time in your spurious response measurements with the fast sweep capability

Get the most cost-effective analysis for millimeter-wave measurements

Measure small signals in the presence of large ones with level accuracy, displayed average noise level (DANL), and third order intermodulation (TOI) distortion

Perform power measurements quickly at discrete frequency points with list-sweep mode

Simplify testing with PathWave X-Series measurement applications

Sales Collateral

- Data Sheet
- Specification Guide
- Configuration Guide
- Service Guide
- Brochure

Web Page Content

- N9010B EXA Signal Analyzer

Application Notes

- Making Fast and Accurate Power Measurements with Absolute Confidence
- Time-Gated Spectral Analysis with X-Series Signal Analyzers
- Optimizing Power Statistic CCDF Measurements for X-Series Signal Analyzers
- Spectrum Analysis Basics (AN150)

White Paper

- EMI Compliance Test vs. EMI Pre-Compliance Test

Product Images

- N9010B

Training

- X-Series Spectrum Analyzer Mode Measurement Guide
- Analog Demod Measurement Application Measurement Guide
- Noise Figure Measurement Guide

Technical Overview

- Phase noise measurement application technical overview

Videos

- Video playlist: X-Series Signal Analyzers with Multi-touch UI
- Video: Measuring At / Below Signal Analyzer Noise Floor