

1000 MHz Spectrum Analyzer

This 1000 MHz spectrum analyzer is designed for analyzing radio and television broadcasting signals. It features a display for visualizing frequency spectra and controls for adjusting parameters such as center frequency and frequency span, and input attenuation settings.



Product Overview

Professional Frequency Analysis

The AT5010B is a high-precision spectrum analyzer engineered specifically for radio and television broadcasting signal analysis. It provides users with comprehensive tools to visualize frequency spectra with clarity and precision. The intuitive interface allows for seamless control over center frequency, frequency span, and input attenuation, ensuring accurate measurements in various professional environments.

Technical Capabilities

Input Impedance Options

- 50 Ohm
- 75 Ohm

Frequency Range	1000 MHz
Adjustable Parameters	Center Frequency, Frequency Span, Input Attenuation

Certification & Standards

Compliance Badges

Broadcasting Standard • Professional Grade