

# Spectrum Analyzer for Signal Analysis

The spectrum analyzer is a versatile instrument used for analyzing the spectral composition of electronic signals. It displays signal amplitude as a function of frequency, enabling engineers and technicians to visualize and measure signal characteristics such as frequency, power, distortion, and spurious emissions.



## Product Overview

### Versatile Spectral Analysis

The Spectrum Analyzer is a high-precision instrument designed for comprehensive analysis of the spectral composition of electronic signals. It allows engineers to visualize signal amplitude as a function of frequency to accurately measure power, distortion, and spurious emissions. This device is an essential tool for professionals in wireless communications, radio and TV broadcasting, and electronic warfare environments.

## Technical Capabilities

### Measurement Functions

- Signal Frequency
- Signal Power
- Signal Distortion
- Spurious Emissions

Model Identifier

NAT60300

## Key Features

Industry Applications

Wireless Communication, Broadcasting, Electronic Warfare, Signal Engineering