

6.0 GHz Spectrum Analyzer for Radio and TV Broadcasting

This spectrum analyzer is designed for radio and TV broadcasting applications. It features a frequency range up to 6.0 GHz and provides comprehensive signal analysis.



Product Overview

Professional Signal Analysis

The 6.0 GHz Spectrum Analyzer is a precision tool specifically engineered for the rigorous demands of radio and television broadcasting. It provides comprehensive signal analysis capabilities, featuring advanced frequency control and system measurement functions. Designed with a user-friendly interface for professional environments, this device ensures accurate data interpretation and efficient operation for broadcast engineers.

Technical Specifications

Frequency Range

6 GHz

Max Frequency

Key Functions

- Frequency control
- Marker analysis
- System measurement
- Numerical keypad adjustments

Interface & Connectivity

USB, Printer Port, RF Input, RF Output