

Digital TV Signal Finder

This digital TV signal finder supports DVB-T/T2/C standards. It features a spectrum analyzer for ensuring optimal antenna alignment.



ADDITIONAL IMAGES



Overview

Professional Signal Alignment

This handheld digital signal finder is designed for the efficient installation and troubleshooting of terrestrial, cable, and satellite TV systems. It features an integrated spectrum analyzer and constellation diagram capabilities, allowing technicians to precisely optimize antenna positioning and signal reception. Built for field work, the device combines a user-friendly interface with essential diagnostic tools to ensure high-quality signal delivery.

Technical Specifications



Detailed layout of the device including navigation buttons, input ports, and display indicators.

Frequency Range	862 MHz
Minimum Frequency	47 MHz
Input Level Range	-78 to -10 dBm
Power Supply	DC 12V 2000mA

Features

PACKING AND DELIVERY



Professional packaging and preparation for secure shipping and delivery.

Key Functionalities

- Spectrum analyzer
- Constellation diagram
- Automatic channel scan
- Multi-lingual OSD
- Signal strength and quality display

Connectivity

USB 2.0

Supported Standards

DVB-T, DVB-T2, DVB-C

Certifications

Compliance

CE • REACH • EMC Directive 2014/30/EU