

Satellite Signal Finder Meter with Digital Display

This satellite finder assists in aligning satellite dishes, ensuring optimal signal reception. It features a digital display for signal strength and LED indicators for 22kHz and H/V polarization.



ADDITIONAL IMAGES



Product Overview

Professional Satellite Alignment

This satellite signal finder is an essential tool for technicians and installers seeking to achieve optimal dish alignment with high precision. Featuring a clear digital signal strength display and integrated LED indicators for polarization status, it allows for fast and accurate setup in the field. Its lightweight, portable design and in-line connectivity make it a convenient solution for on-site satellite signal verification.

Technical Specifications

Display Type	Digital LED
Signal Indicators	22kHz, H/V Polarization
Connection Type	In-line F-connector
Power Source	Receiver Powered (DC Pass to LNB)

Key Features

Feature Highlights

- Excellent signal sensitivity
- Real-time signal level feedback
- Adjustable sensitivity for fine-tuning
- Compact and portable design
- Simple in-line installation