

DVB-S/S2 Digital Satellite Finder

This digital satellite finder supports both DVB-S and DVB-S2 standards. It has a built-in LCD backlight and signal buzzer for easy satellite signal alignment.



ADDITIONAL IMAGES



Overview

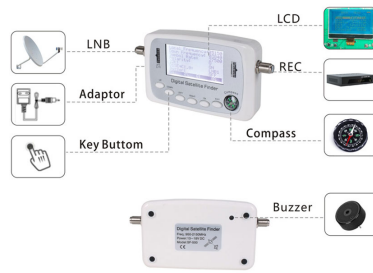
Professional Satellite Alignment Tool

This digital satellite finder is a high-precision instrument designed for efficient satellite dish alignment and signal optimization. Supporting both DVB-S and DVB-S2 standards, it provides professional installers and enthusiasts with reliable real-time signal strength and quality monitoring. The device features an intuitive interface with a backlit LCD screen, audible buzzer alerts, and an integrated compass to ensure accurate directional setup in various field conditions.

Technical Specifications

Supported Standards	DVB-S, DVB-S2
Frequency Range	950 MHz - 2150MHz
Operating Voltage	DC 12V - 20V
Control Signals	0/22KHz, 13/18V, DiSEqC 1.0

Features



Device interface diagram highlighting the LCD screen, navigation buttons, and connection ports for efficient field operation.

Navigation Controls

- Up
- Down
- Left
- Right
- OK
- Exit

Display	LCD with backlight
Audio Feedback	Yes
Physical Alignment Aids	Integrated Compass, Signal Buzzer

Compliance

Certifications

CE • EMC Directive 2014/30/EU