

# DVB-S/S2 Digital Satellite Signal Finder Meter

This digital satellite finder supports DVB-S and DVB-S2 standards including spectrum function and Unicable LNB. It has a built in highlight LED.



## ADDITIONAL IMAGES



## Overview

### PACKING AND DELIVERY



Professional packaging ensures safe transport and delivery of the equipment.

### Professional Satellite Signal Alignment

This digital satellite finder is a high-precision instrument designed for the installation and alignment of satellite dishes. It supports both DVB-S and DVB-S2 standards, offering installers accurate signal monitoring with real-time feedback on strength, quality, and power. The device features a user-friendly interface, compact design, and essential tools like spectrum analysis and Unicable LNB support to ensure efficient signal acquisition and optimization in the field.

## Technical Specifications

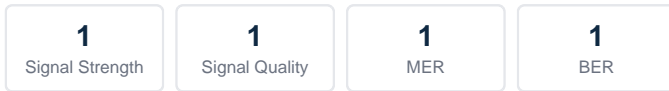
Input Frequency Range	950 MHz - 2150MHz
Input Level Sensitivity	-65 to -25 dBm
Power Supply	DC 5V 2000mA

## Features

### Advanced Functions

- Spectrum function
- Unicable LNB support
- 0/22KHz tone support
- DiSEqC 1.0 support
- USALS support
- Automatic power cable check

### Real-time Display Metrics



### Supported Standards

DVB-S, DVB-S2

## Interface & Hardware



User-friendly interface with LCD screen for monitoring signal strength and quality.

### Interface Features

LCD Screen • Highlight LED • USB 2.0 Port • Directional Navigation

### Maintenance & Updates

USB 2.0 interface allows for convenient software updates and satellite parameter management.