

DVB-T Signal Finder with Analog Meter

This DVB-T signal finder is a portable device used for optimizing terrestrial digital TV antennas. It features an analog meter to identify the strongest signal and includes a built-in compass for directional alignment.



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Product Overview

Professional DVB-T Antenna Alignment Tool

The SF-9506T is a compact and portable signal finder designed for the precise alignment and optimization of terrestrial digital TV antennas. Equipped with an easy-to-read analog meter, it enables users to identify the strongest signal point and fine-tune antenna positioning for high-quality reception. This in-line device is an essential tool for professional installers and technicians who require rapid, reliable signal testing in the field.

Technical Specifications

Frequency Coverage

Band	Range
VHF	174-230 MHz
UHF	470-860 MHz

Power Input

12 V DC Minimum Voltage	24 V DC Maximum Voltage
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Model Details

SF-9506T, DVB-T Compatible, In-line Design

Key Features

Core Features

- Analog signal strength meter
- Integrated compass for directional alignment
- Includes external battery case
- In-line connection between antenna and receiver