

Handheld Satellite Signal Meter with LCD Display

This handheld meter is equipped with a 2.4 inch LCD display. It is designed for satellite signal analysis and alignment.



ADDITIONAL IMAGES



Overview

Professional Satellite Installation Tool

This handheld satellite signal meter is a robust, portable instrument designed for precise signal analysis and dish alignment. Featuring a high-resolution 2.4-inch full-color LCD, it provides technicians with real-time data including spectrum analysis and constellation diagrams. Built for field use, it includes a protective rubber case, a physical compass for orientation, and a reliable battery life for extended installation sessions.

Display & Interface

Display Type	2.4-inch Full Color LCD
Resolution	320*240 RGB

Technical Capabilities

Supported Measurements	MER, SNR, Post BER, Spectrum, Constellation
Supported Protocols	Unicable, Unicable 2.0, DISEQC 1.0, DISEQC 1.1, DISEQC 1.2, USALS
Power Supply Support	13V, 18V

Storage & Capacity

Storage Capacity

100 count

Satellites

4000 count

Transponders

Physical & Battery

Protection Features

- Rubber protective case
- Short circuit protection
- Physical compass

Battery Life

4 hours