

DVB-S Digital Satellite Receiver

This digital satellite receiver is fully DVB-S/MPEG-2 compliant. It supports recording and playback with external storage devices, along with DiSEqC and 22KHz switching.



Overview

High-Performance Satellite Reception

This DVB-S digital satellite receiver is engineered for reliable decoding and display of satellite television and radio broadcasts. Featuring a user-friendly front panel with dedicated navigation controls, it ensures straightforward channel selection and menu management. With integrated USB 2.0 connectivity and support for standard DVB-S protocols, this unit provides a stable and high-quality audio-visual experience for professional broadcast applications.

Tuner Specifications

LNB Power Configuration

500 mA

Max Current

Input Frequency Range	950~2150 MHz
Input Level	-65~-25 dBm
Input Impedance	75 Ω

Channel Decoding

Supported FEC Rates

- 1/2
- 2/3
- 3/4
- 5/6
- 7/8
- Automatic

Decoding Standards	DVB-S, QPSK
Symbol Rate	1.0~45 MS/s
Roll Off Factor	0.35