

DVB-S2 Digital Satellite Receiver

This DVB-S2 receiver is designed for Nagra cardless conditional access systems. It is equipped with a tuner input, HDMI output, USB port, and audio output for receiving digital satellite television and radio broadcasts.



ADDITIONAL IMAGES



Overview

High-Definition Satellite Reception

This DVB-S2 Digital Satellite Receiver is designed for high-performance satellite broadcasting reception, featuring advanced Nagra cardless conditional access technology. It supports full HD decoding for both H.264 and H.265 standards, ensuring compatibility with modern digital television signals. With versatile connectivity options and user-friendly features like a 7-day EPG and PVR functionality, it provides a comprehensive solution for professional satellite signal management.

Technical Specifications

Conditional Access

Nagra Cardless

Scanning Modes

- Blind Scan
- Auto Scan
- Manual Scan

Supported Standards

DVB-S, DVB-S2, MPEG4, H.264, H.265

Features

Media & PVR Capabilities

- PVR (Personal Video Recorder)
- TIMESHIFT
- Media playback via USB
- Software upgrade via USB

Interface Features

- 7-day EPG
- Multi-language menu
- Subtitle support
- Audio output support

Connectivity

Connectivity Ports

Port Type	Function
LNB IN	Satellite Signal Input
HDMI	Digital Audio/Video Output
USB 2.0	Data/Media/Upgrade
AV	Analog Audio/Video Output
DC 12V	Power Input
RS232	Service/Upgrade Port