

H.265 DVB-S2 Digital Satellite Receiver

This digital satellite receiver supports H.265/HEVC video compression. It is designed for receiving and decoding DVB-S2 satellite signals.



ADDITIONAL IMAGES



Overview

High-Performance Satellite Reception

This H.265 DVB-S2 digital satellite receiver is designed for professional-grade signal decoding and high-definition entertainment. It supports advanced video compression standards including H.265/HEVC and H.264, ensuring efficient bandwidth utilization without compromising visual quality. With versatile output resolutions up to 1080p, this unit integrates seamlessly into modern home entertainment setups.

Technical Specifications

Video Decoding & Output

- Resolution support: 1080p, 1080i, 720p
- Analog Video Output: PAL/NTSC
- Hardware JPEG decoding

Audio Formats

HE AAC5.1 • HE AAC+ • DD • DD+

Supported Standards

DVB-S2, DVB-S, MPEG-2, MPEG-1, MPEG-4, H.265, H.264

Connectivity & Interface

Input/Loop Out Frequency

950 MHz

Min Frequency

2150 MHz

Max Frequency

Physical Interfaces

- HDMI
- AV Output
- RS232
- IR Port
- USB Ports
- DC 12V Power Input

Signal Processing

Waveform Modulation

- QPSK
- 8PSK