

DVB-T2 H.265 Digital Terrestrial Receiver

This digital terrestrial receiver supports the DVB-T2 standard and H.265/HEVC video codec. It is designed for ease of use and compatibility with various TV sets.



ADDITIONAL IMAGES



Product Overview

High-Definition Terrestrial Reception

This DVB-T2 H.265 digital terrestrial receiver provides a robust solution for high-definition television broadcasting. It supports the latest HEVC (H.265) video codec alongside a wide range of legacy standards, ensuring compatibility with diverse broadcast environments. With integrated features like PVR, time-shift, and a 7-day electronic program guide, this device offers a comprehensive viewing experience for professional and residential applications.

Technical Specifications

Video Output Resolutions

- 1080p @ 60Hz
- 1080i
- 720p
- 576P
- 576i

Hardware Configuration

Component	Specifications
Chipset Options	SUNPLUS 1509M, MONTAGE MT2230, SUNPLUS 2568L
DDR Memory	512 Mb / 1 Gb
Flash Memory	4 Mb / 8 Mb

Supported Video Codecs	H.265/HEVC, H.264, MPEG-2, MPEG4/ASP, VC-1, AVS/AVS+
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Standard Compliance	ETSI EN 302 755 V1.3.1 (DVB-T2)
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Features

Key Functionalities

7-Day EPG • PVR Support • Time Shift • Media Playback • 32-bit OSD

Physical & Connectivity

Available Chassis Sizes

- 115mm
- 130mm
- 140mm
- 148mm
- 168mm
- 220mm

Connectivity

FTA, WiFi (Optional), Ethernet (Optional), USB