

APEBOX

Apebox CI

Powerful, Fast and user friendly



Main Features

DVB-S2

DVB-T2/C



Apebox CI is the competitive DVB-S2 Multistream + DVB-T2/C (Combo) receiver with Common Interface (CI) and Card Reader, and a super powerful H.265 HEVC processor to get the best image quality, fast zapping/menu and the full range of Satellite, Terrestrial and

Cable functions. Well equipped with Ethernet 100Mbps LAN for IPTV, Internet applications and Streaming in Phones and Tablets; designed in a small and compact box with extraordinary comfortable Remote Control.



Main DVB Functions

- Common Interface CAM (CI) for subscriptions
- Full HD Digital Satellite Receiver DVB-S2 Multistream + DVB-T2/C H.265/HEVC decoding
- DVB-S2 QPSK/8PSK/16APSK/32APSK, ACM/VCM
- DVB-T2 T2-MI and MPLP
- DVB-C QPSK/16QAM/32QAM/64QAM/128QAM/256QAM
- Card Reader (CA)
- Supports Disecq 1.0, 1.1, 1.2, 1.3 USALS and UNICABLE
- Resolution: 480p, 576p, 720p/50Hz, 720p/60Hz, 1080i/50Hz, 1080i/60Hz, 1080p/50Hz, 1080p/60Hz TV Standard
- Supports Blind Scan, Multi Satellite Search, Multi TP Search, Auto Disecq, and storage up to 6000 channels
- Auto and Manual channels search
- Multi language Menu, Audio and Subtitles
- 7 Days EPG, Teletext
- Edit Channels and Create Favorite Groups
- Firmware and Channels Update through USB
- Recall Function (last channels watched)
- Media player and HDD USB supported
- Parental Control

Main Apps

- IPTV M3U
- IPTV Stalker
- IPTV XTREAM CODES
- DLNA
- FTP
- Youtube, RSS Reader, Weather, Google Maps
- Games (Tetris, Snake, Othello)

Specifications

Dimensions

- Long: 220 mm
- Width (With Tuner): 170 mm
- Height: 40 mm
- Weight: 585 g

Hardware

- Chipset: ALI M3529
- RAM: 256 MB DDR3
- Flash Memory: 8MB

Software

- Operating System: APEBOX

Interfaces

- LNB IN
- ANT IN
- Common Interface (CI)
- Card Reader (CA)
- 2 x USB 2.0
- HDMI 1.4
- Ethernet RJ45 10/100 Mbps port
- AV out port
- IR port
- RS232 port
- S/PDIF Optical port
- LED Display

Sources of Media Content

- PC Y NAS in a local network, USB devices

Video decoder

- MPEG1 / MPEG2 / MPEG4 / H265 / XVID
/ VC-1 / VP8 Simple / AVS

Audio decoder

- MPEG-1/2 Layer I/II, AAC/HEAAC v1/v2, Dolby Digital (AC3), Dolby Digital Plus (EAC3), RealAudio, WMA/WMA Pro, MP3/OGG/FLAC/APE/ALAC, Mute, Fade and Volume control support

