

ENFINITY^X COMBO+

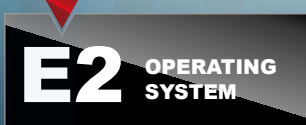


12 V

742 MHZ
CPU MHZ MAX

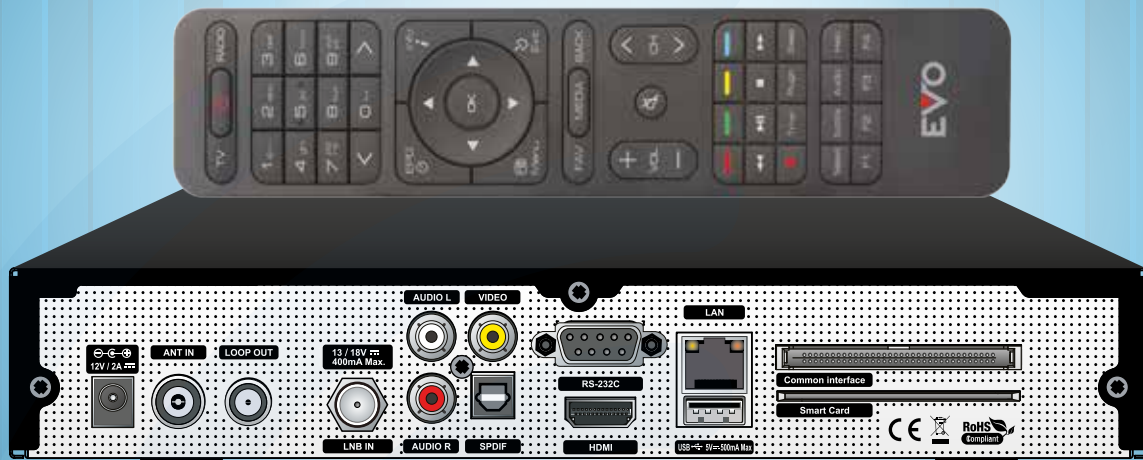
2000
DMIPS

READY
* 3D compliant Enigma 2 image installed is required
LINUX
EMBEDDED

Full HD
1080


TECHNICAL FEATURES

- ▶ Full HD Digitale Satelliet & T2/C Receiver
- ▶ E2 Operating System - Linux Embedded
- ▶ Met S2 Satelliet en T2/C Hybride Tuner
- ▶ Processor - 742 Mhz (2000 DMIPS)
- ▶ Snelle en eenvoudige installatie d.m.v. de installatie Wizard
- ▶ Met 1 kaartlezer
- ▶ Common Interface slot
- ▶ 3D Ready (3D ondersteunde Enigma 2 image installatie is vereist)
- ▶ Twee High Speed USB2.0 poorten
- ▶ Multimedia Playback (MKV, AVI, MPG, MP4, TS, WMA, MP3 en meer...)
- ▶ TimeShifting - pauzeer live televisie (Hard Disk vereist)
- ▶ YouTube videos, Internet Radio en veel meer...*
- ▶ Internet Streaming TV en Radio ondersteuning*
- ▶ Ethernet Verbinding en WiFi / 3G dongle ondersteuning*
- ▶ Eenvoudig uit te breiden met addons en plugins
- ▶ Live Streaming via network*
- ▶ Remote Management via HTTP* / Telnet / SSH / FTP...
- ▶ Media Playback en Opname via lokaal netwerk*
- ▶ Externe USB DVD drive support*
- ▶ Electronische Programma Gids (EPG)
- ▶ Multi-Satelliet Sturing met DiSEqC1.0, 1.1, 1.2 en USALS
- ▶ Automatische DiSEqC detectie
- ▶ Hoge Resolution Grafische Gebruikers Interface (GUI)
- ▶ Menu uiterlijk aanpasbaar door middel van Skins
- ▶ (10/100M) Ethernet connectie
- ▶ Meertalige - Audio / Teletext / Ondertitel - ondersteuning
- ▶ Eenvoudige Software Upgrades via Internet / USB
- ▶ Full HD HDMI 1.4 Aansluiting
- ▶ Dolby Digital Bit-Stream out via Coaxial S/PDIF en HDMI
- ▶ DC 12V Power Supply



— available —

TECHNICAL SPECIFICATION

Tuner & Channel Decoder (Satelliet)

Input Connector	F-type, IEC 169-24, Female
Frequency Bereik	950MHz ~ 2150MHz
Input Weerstand	75Ω, unbalanced
Signal Level	-65 to -25dBm
LNB Spanning	13/18VDC, max.400mA
22KHz Tone	(22±2)KHz, (0.7±0.2)V
DISEqC Control	V1.0/1.2/USALS Compatible
Demodulatie	QPSK / 8PSK
Input Symbol Rate	1 ~ 45 MSym/s
FEC Decoder	1/2,3/5,2/3,3/4,4/5,5/6,7/8,8/9,9/10 (QPSK)

Tuner & Channel Decoder (DVB-T2/C hybride ingebouwd)

MPEG Transport Stream A/V Decoding	3/5,2/3,3/4,4/5,5/6,8/9,9/10(8PSK) AVC/H.264(MPEG-4 part 10), MPEG-4 part2 (ISO/IEC 14496) MPEG-2 (ISO/IEC 13818-2)
Transport Stream	AVC/H.264 MP and HP @L3.1(60fps) AVC/H.264 HP @L4.2(30fps) MPEG-2 MP @ ML and HL
Profile Level	Max. 80Mbit/s
Input Rate	4:3 Letter Box, 4:3 PanScan, 16 : 9
Video Formaten	720 x 576i, 720 x 576p, 720 x 480i, 720 x 480p 1280 x 720p, 1920 x 1080i, 1920 x 1080p
Video Resolutie	AAC LC, AAC LC+SBR Level 2, AAC+ Level 4, WMA pro, Dolby Digital, Dolby Digital Plus, MPEG-1 Layer 1,2
Audio Decodering	Streo/Mono, Dolby digital, MPEG and AAC audio
Audio Mode	16KHz, 32KHz, 44.1KHz and 48KHz(According to input)
Sampling Rate	

Main Systeem

Main Processor	Broadcom chipset
Memory Flash-ROM:	256MByte
SDRAM:	512MByte (DDR3)

Audio / Video & Data IN/OUT

Phone Jack	CVBS Video Output, Audio L, R Output
HDMI	Video & Audio Output
Optische	AC3 Dolby Digital (SPDIF)
RS-232C	9 pin D-SUB (Male) type, Transfer rate 115Kbps
USB	2 USB 2.0 Host Support
Ethernet	RJ45 connector, 10/100 Base

Voor / Achter Paneel

Slot	1 Common Interface & 1 Smart Card slot
Display	7-Segment - 4 Digits
Knoppen	1 Knop(Standby)
Indicators	1LED (Standby, Power & Remote : Dual Color)

Spanningsvoorzorging

Input Voltage	AC 100 ~ 250V, 50/60Hz
Type	DC ADAPTOR (12V, 2A)
Verbruik	Max. 24W
Standby Verbruik	Max. 0.5W
Beveiliging	Gescheiden Interne Zekering & Bliksem protection

Fysieke Specificaties

Afmetingen (W x H x D)	260mm X 35mm X 145mm
Gewicht (Net)	0.6Kg
Operating Temp.	0°C ~ +45°C
Storage Temp.	-10°C ~ +70°C