

EE TV: Technical Specifications



Product dimension W x H x D (mm): 200 x 38 x 200

The following list represents all features and options available on the EE TV. Some of these features are activated on demand and corresponding additional third party license fees may apply

CORE SYSTEM

- Tuner: 4
- Reception:
 - ✓ DVB-T (annex A/C)
 - ✓ DVB-T2 (annex A/C)
 - ✓ Loophthrough: yes (including low power)
- Processor: BCM7241
- Frequency: 1300 MHz – 3000 DMIPS
- Memory System Flash: 256 MB SLC
- Memory DRAM: 1GB
- 3D Graphics: Open GL ES 2.0

CONNECTIVITY

- Gigabit ethernet
- HDMI 1.1
- Mini-DIN : CVBS, RGB, YPbPr, audio L,R
- S/PDIF optical
- InfraRed receiver
- Wi-Fi 802.11b/g/n 2x2 dual band (2.4GHz / 5GHz)
- Options: Wi-Fi 802.11b/g/n 2x2 dual band (2.4GHz / 5GHz)

EE TV

- OS: LINUX
- Client middleware: NetgemTV / nCloud
- Web Protocols: HTML 4.01, support of specific
- HTML5 services
- VoD & IPTV:
- HTTP Live Streaming (HLS)
- Microsoft Smooth Streaming
- RTSP
- Progressive download
- Device Management Server (DMS)

MULTISCREEN SERVICES

- Remote live / PVR playback
- Remote time shift
- Continuous playback between screens ("Follow-me")

AUDIO / VIDEO

- Resolution: up to 1920x1080p at 50/60Hz
- Video decoder: MPEG-4.10/H264, MPEG-2, VC-1,WMV9
- Audio decoder: MPEG-1/2 layer I/II/III, WMA/

- WMA Pro. Options: MPEG-4 HE-AAC
- Audio pass through: direct output on SPDIF
- Audio downmix: Multichannel to stereo

SECURITY

- Content protection: HDCP over HDMI

POWER CONSUMPTION

- Power supply: [TBD]
- Power consumption
 - ✓ Active STB: [TBD]
 - ✓ Standby [TBD]
 - ✓ Low power mode: <0.5 W

ACCESSORIES

- External power supply
- Remote Control IR
- Ethernet cable
- HDMI cable
- Antenna loop through cable

PLATFORM OPTIONS

- Tuner: 4* DVB-T/2
- WiFi: 802.11b/g/n dual band
- Local Storage: 1 TB
- Remote Control: IR