



dual OS  
android 7.0  
@debian

### Android TV OS & Linux OS

Enjoy the simplicity of running an **Android TV OS**. Use the power of Linux (**Debian**). Simultaneously! Run on your FBOX ATV Plex server, BitTorrent Transmission client or FTP server. Use your device without restriction.

### Powerful CPU processor

**HiSilicon HI 3798M V200** is a specialized, 64-bit system designed for media use. Displaying Ultra HD movies at 60 frames per second in 10-bit color depth is a no challenge for it!

### Efficient GPU unit

The **Mali-450** is a versatile and fast graphics, game and media-optimized unit.

### HDR

Support for a wide dynamic range display technology.

### VOD

**Netflix, YouTube** and other VOD service available on Android TV platform.\*  
\* Ferguson is not responsible for the quality and functioning of third-party software

### VR & panoramic video

Dive into the virtual reality and enjoy panoramic video.

### Fast memory

**2 GB of DDR 4 RAM** provides smooth operation with even multiple services running.

### Dual band Wi-Fi n/ac

4K movies via Wi-Fi? No problem! FBOX ATV Supports **2.4 GHz and 5 GHz** Wi-Fi and ac standards for large amounts of data transmissions.

### Bluetooth

Connect the mouse and the keyboard. Stream sound. Use your Bluetooth to its limits!

### USB 3.0

Plug in the external hard drive - now you'll be using it fully.

### S/PDIF

Digital connection for best sound quality. Connect your FBOX ATV to your music receiver or amplifier and enjoy the multi-channel sound in your movies.

### HDMI Passthrough

Transfer audio from HDMI directly to the decoding device for the best quality. Supported codecs include among others: AC3/Dolby Digital 5.1; E-AC/Dolby Digital +5.1; Dolby Digital +7.1; TrueHD 5.1; TrueHD 7.1; **Dolby Atmos 7.1**; DTS HD Master; DTS High Resolution; **DTS X**.





## Inputs/Outputs:

1. **USB 3.0**
2. **USB 2.0**
3. **AV 3.5mm jack**
4. **Optical S/PDIF**
5. **HDMI 2.0**
6. **RJ45 10/100Mbit Ethernet**
7. **DC 5V**
8. **Micro SD**

## Remote Control

Convenient, functional remote control allows you to fully use the FBOX ATV.



## Specification:

- Main Chipset: HiSilicon HI3798M V200 up to 2.0GHz
- CPU Cores: Quad-core
- CPU Architecture: ARM Cortex A53
- GPU: ARM Mali-450 (OpenGL ES 2.0/1.1 and OpenVG 1.1)
- SDRAM: 2GB DDR4
- Storage: 8GB
- Bluetooth: 4.0
- HDMI: HDMI 2.0a TX with HDCP 2.2, 4K 10bit UHD @60Hz up 4096x2160px, 1080p/i, 720p/i, 576p/i, 480p/i
- Ethernet: RJ45 10/100M Ethernet interface
- Wi-Fi: DualBand 2,4/5GHz 802.11a/b/g/n/ac MIMO 2 build-in antennas
- USB: 1x USB 3.0 port, 1x USB 2.0 port
- Ports: AV, HDMI 2.0, USB 2.0, USB 3.0, S/PDIF, LAN 10/100Mbit, Micro SD (up to 128GB), DC 5V
- Software: Dual OS Android TV 7.0 and Linux Debian
- Video Support: HDTV, SDTV MPEG-2, MPEG-4, H.264, HEVC/H.265, AVS, Divx 2K/4K decoding
- Video Formats Support: MKV, MP4, WMV, MPG, MPEG, DAT, AVI, MOV, ISO, others via applications
- Video Containers Support: MKV(h.264, HEVC/h.265), WMV, MP4, RM, RMVB, TS, AVI, VOB, MOV (h.264, HEVC/h.265), ASF, 3GP, others via applications
- Audio Support: AC3/Dolby Digital 5.1, E-AC/Dolby Digital +5.1, Dolby Digital +7.1, TrueHD 5.1, TrueHD 7.1, Dolby Atmos 7.1, DTS HD Master, DTS High Resolution, DTS X
- Audio Containers Support: MP3, WMA, WMA, AAC, OGG, OGA, FLAC, ALAC, others via applications
- Input Voltage: DC 5V/2A
- Power Consumption: Max 10W
- Power Consumption in Standby: ≤ 0.5W
- Storage Temperature: -40~60°C
- Operating temperature: -5~45°C
- Humidity: <95%
- Dimensions (HxWxL): 20x105x105 mm
- Net Weight: 200 g

## EAN

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Packaging: x pcs.

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