



Triple OS!
 android for TV
 Linux **Enigma 2** Linux

- DoppelSprengkopf-Satellitenempfänger Full HD PVR/H.265 MPEG4-HD/SD DVB-S2
- Möglichkeit Aufnahme während der Wiedergabe (Full HD-Qualität)
- Empfang von hochauflösenden Kanälen UHD/4K HDR
- Unterstützt MPEG-2, MPEG-4, AVC/H.264, HEVC/H.265 Standards
- Unterstützt alle SD-, HD-, Full HD- und 4K-Videoinhalte
- TV-Android
- DTS, AC3, DTS-MA, DTS-HR, PCM/2.0-Decodierung, Pass-Through-Unterstützung für alle Kino-Audioformate
- Unterstützung für Videodateien mit sehr hohen Bitraten, ausreichend für zukünftige UHD-Formate
- Kartenleser für Pay-TV
- Kompatibel mit DVB-S/S2 H.265/HEVC-Systemen

android *for* TV
**Ultra High Definition
 Twin Tuner Receiver**





Eingänge/Ausgänge

1. **WiFi-Antenne**
2. **DVB-S2**
3. **DVB-S2**
4. **AV**
5. **S/PDIF**
6. **HDMI**
7. **USB 3.0**
8. **2 x USB 2.0**
9. **Ethernet**
10. **DC INPUT**

Technische Spezifikation

Main Chipset

- HiSilicon HI3798C V200 up to 1.6GHz, Quad-Core
- CPU Architecture: ARM Cortex A53
- GPU: ARM Mali T720 (OpenGL ES 3.1, 3.0, 2.0, 1.1 and OpenCL 1.1)
- SDRAM: 2GB DDR3 SDRAM
- Storage: 16GB eMMC (system and recovery partitions included)

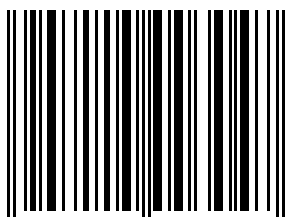
DVB-S2 Tuner

- Input Connector: F-Type Female
- Frequency Range: 950MHz to 2150MHz
- Signal Level: -25 to -70dBm
- LNB Power & Polarisation: Vertical: +13.5V ± 0.5V Max 250mA; Horizontal: +18.5V ± 0.5V Max 250mA
- 22KHz Tone: Frequency: 22KHz ± 4KHz, 0.6Vp-p ± 0.2Vp-p
- Dseqc Control: Version 1.0, 1.2, USALS Compatible
- Demodulation: QPSK & 8PSK
- Input Symbol Rate: DVB-S : 1 ~ 55Mbps
/ DVB-S2 : 1 ~ 45Mbps

Technical Data

- Transport Stream: ITU-T H.265/HEVC & H.264, ISO/IEC 13818-2 MPEG-2, AVS&AVS+, VC1, VP6, VP8, VP9
- Profile Level: ITU-T H.265 Main 10 Profile@L5.1 high-tier, MPEG-2 MP@HL
- Input Rate: Max. 160Mbit/s (H.265)
- Video Format: 4:3, 16:9, Letter Box, Pan&Scan

- Video Resolution: 10bit, Up to 4096x2160px@60fps, HDR 10 Support
- Audio Decoding: MPEG I&II, MP3, Dolby True HD & Digital Plus, AAC-LC, HE-AAC V1/V2
- Audio Mode: Stereo/Mono/Left/Right/Exchange
- Bluetooth: 4.0 + EDR
- 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 10/100/1000Mb Ethernet interface
- Wi-Fi: DualBand 2,4/5GHz 802.11a/b/g/n/ac
- USB: 1x USB 3.0 port, 2x USB 2.0 port
- Ports: AV, HDMI 2.0a HDCP 2.2, HDCP 1.4, USB 2.0, USB 3.0, S/PDIF, LAN 10/100/1000Mbit, DC 12V/3A, DVB-S2, Smart Card Slot
- Software: Dual OS Android TV 8 and Linux Debian or Enigma 2
- 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 by passthrough: 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: AC 90~250V, 50/60HZ, DC 12V/3A
- Power Consumption: Depends on the components use (HDD, others)
- Power Consumption in Standby: =< 0.5W
- Storage Temperature: -10~70°C
- Operating temperature: 0~45°C
- Humidity: <95%
- Net Weight: 1,1 kg



EAN: 5907115003047
Verpackung: **10 St.**

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