

Hybrid UHD Android Receiver

SRT 2402



Enjoy Smart TV and 4K Ultra HD!

Welcome to the future with the Android IP Receiver SRT 2402! By connecting the receiver to your TV you upgrade it to a Smart TV! Get in touch and share content with friends via social network apps. Video streaming from the Internet and the two USB ports for recording and playback of files, are the best requirements for a great TV evening in a picture quality up to 4K Ultra HD.

- Android IP Receiver with triple tuner (DVB-T2/C/S2) for Free-To-Air TV in UHD¹ and radio programmes
- Supports the new standard HEVC/H.265 (4K Ultra HD)
- Supports Dolby® Digital Plus²
- User-friendly and easy to handle interface
- Easy connection to the Internet via in-built Wi-Fi® or cable
- Browse the Internet directly on your TV screen
- Browser showing the last viewed website
- Convenient remote control
- Video streaming from the Internet

- Simple download and installation of apps with individual sorting³
- Get in touch and share content with friends via social network apps
- Easy access to emails with sound notification for incoming emails
- Picture gallery shows photos and pictures from micro SD card or USB storage device (incl. downloaded pictures from the web)

























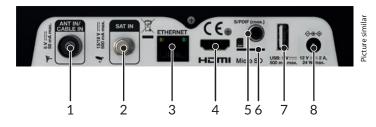




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- Video player for playback of videos from micro SD card or USB storage device (incl. downloaded videos from the web or streamed videos from other locations)
- Music library plays back music stored micro SD card or USB device and sorts it by artists, albums, songs and playlists
- Connect to other devices and share data via Bluetooth
- Sharing of digital media between multimedia devices
- Mirror the screen of your smartphone or tablet on to your TV screen
- 2x USB ports for data exchange (backup and restore), recording, Timeshift, playback4
- Convenient infrared remote control
- Recording of TV programmes to SD card, USB storage device or hard disk drive
- Various recording possibilities: instant recording, via timer, booked via EPG
- Timeshift: pause live TV and resume later
- Connect additional devices such as mouse, keyboard, storage devices, web camera, ... to the USB port
- Software updates via Internet and external USB devices

- Timer functions for wakeup and recording
- Electronic Programme Guide (EPG) for on screen information of present/coming programme information for up to the following 7 days⁵
- 16 favourite lists
- 10000 channels memory capacity for TV and radio
- Teletext, multi-lingual subtitles and audio tracks⁵
- Automatic and manual channel search
- Parental control for menus and age rating for channels
- Quad Core Cortex-A53 2.0 GHz and Mali-450 Penta Core GPU
- Low power consumption in standby
- Connectors: ANT/CABLE IN, SAT IN, HDMI, S/PDIF (coax.), 2x USB, micro SD card reader, 12 V power supply, Wi-Fi, Bluetooth
- Accessories: Infrared remote control, 2x AAA batteries, HDMI cable (2 m), power adapter
- Depending on local signal conditions
- Dolby Audio, Dolby Digital, Dolby Digital Plus and the double-D symbol are registered trademarks of Dolby Laboratories
- Some apps might not be available in your country or region. Download speed is depending on your Internet connection.
- STRONG cannot guarantee the playback of files although extensions are listed, as it depends on codec, data bit rate and resolution used (all MPEG codec formats are supported).
- 5 Availability depending on broadcaster



- 1. Terrestrial antenna/Cable input
- 2. Satellite antenna
- 3. Ethernet
- 4.TV (HDMI)

- 5. Digital audio amplifier
- 6. Micro SD card
- 7. External USB device
- 8. Power adapter

Tuner & Demodulator

Frequency range DVB-S2: 950~2150 MHz Frequency range DVB-T2 : 174 MHz ~ 230 MHz / 474 MHz ~ 858 MHz Frequency range DVB-C: 113 MHz ~ 858 MHz Demodulator modes: DVB-T2, DVB-S2, DVB-C Demodulator DVB-S2: QPSK/8PSK; Symbol rate up to 55 Mbps Demodulator DVB-T2: QAM modes: 4, 16, 64, 256 (with or without rotation Bandwidths: 1.7, 5.0, 6.0, 7.0, 8.0 MHz FFT Sizes: 1K, 2K, 4K, 8K, 16K, 32K±600 KHz frequency Demodulator DVB-C: 16QAM, 32QAM, 64QAM, 128QAM, and 256QAM; Symbol rate up to 7.0 Mbps

Video decoder

Video compression: H.264/ AV, H.265/HEVC Video resolution: 4K@60fps 1080p/1080i, 720p

Audio support: MEPG, OGG, OGA, FLAC, ALAC, Ape, M4A, RM, MPEG-1 layer1/2, (Dolby® Digital/ Dolby® Digital Plus*, DTS, WMA, WMA Pro, WMV optional)

System & Memory

Android Version: 7.1 Chipset: Amlogic S905D-B CPU: Quad Core Cortex-A53 2.0 GHz GPU: Mali-450MP SDRAM: DDR3, 1 GB Flash: eMMC: 8 GB

Connectors ANT IN/CABLE IN F-type Ethernet (RJ45) HDMI SPDIF (coax.) 2 x USB ports Micro SD slot Power supply (12 V, 2 A)

General data

Wi-Fi®: 802.11 b/g/n 2.4 GHz Bluetooth: 4.0 Input voltage: 100 - 240 V AC, 50/60 Hz Output voltage: DC 12 V, 2 A Power consumption: 7.30 W (typ.), 24 W (max.) Power consumption in standby: max. 0.5 W Operating temperature range: 0 ~ +40° C Storage temperature: -10° C ~ +65° C Dimensions (W x D x H) in mm: 160 x 118 x 32 Weight in kg: 0.30

* Dolby Audio, Dolby Digital, Dolby Digital Plus and the double-D symbol are registered trademarks of Dolby Laboratories

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