

Digital Terrestrial HD Receiver SRT 8202



Enjoy a great TV experience with DVB-T2 in HD

A high-performing High Definition receiver with great features for DVB-T2 FTA TV and radio programmes. Thanks to its easy handling, the user-friendly menu and the low power consumption, the SRT 8202 is a reliable all-rounder for home entertainment in HD. The USB port allows you to record programmes and playback multimedia files from external USB devices as well as update the receiver software. A variety of convenience features make the receiver to a good choice.

- HDTV receiver for digital DVB-T2 and Free-To-Air TV and radio programmes via outdoor or indoor antenna¹
- Supports Dolby® Digital Plus²
- New tuner technology for excellent reception
- 8 favourite lists for TV and radio programmes
- Electronic TV Programme Guide (EPG) for on screen programme information of present/following event information up to 7 days³
- Automatic and manual channel scan options

- Teletext, full multi-lingual DVB subtitling and audio track support³
- USB port: record TV programmes, multimedia⁴, update receiver software via USB storage device
- Excellent audio and video quality
- Quick and easy installation & user-friendly menu
- USB power control for power saving in standby mode
- 1000 channels memory capacity

























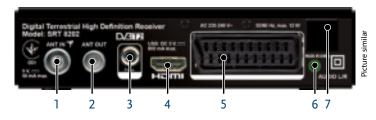




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- Quick and easy installation & user-friendly menu
- USB power control for power saving in standby mode
- 1000 channels memory capacity
- Fast channel zapping: sorting by alphabet, free/ encrypted channels
- 8 event timers with 4 modes (once, daily, weekly, monthly)

- High definition on screen display (OSD)
- Booking of events directly from EPG
- Parental lock function for menu and rating control for channel
- Multi-lingual support on screen menu (OSD)
- Many channel handling options: lock, edit, move, sort, skip, delete and rename
- Power on with last viewed channel
- Digital sound through coaxial output (S/PDIF) by connecting to digital amplifier
- User-friendly remote control
- PAL converting automatically
- UHF/VHF tuner with loop-through function
- Support of active antenna by 5 V output
- Power saving automatic standby function
- Connections: ANT IN, ANT OUT, TV SCART, HDMI, S/PDIF coaxial, 3.5 mm Audio L/R, USB port
- 1 Depending on local signal conditions
- 2 Dolby Digital Plus, Dolby Digital and the double-D symbol are registered trademarks of Dolby Laboratories.
- 3 Availability depending on broadcaster
- 4 STRONG cannot guarantee the playback of files although extensions are listed, as it depends on codec used, data bit rate and resolution (all MPEG codec formats are supported).



- 1. Antenna
- 2.TV/Receiver (coax.)
- 3. S/PDIF (coax.)
- 4.TV (HDMI)

Demodulator:

Demodulator: QSPK, 16/64/256 QAM DVB-T2 (EN 302 755) Transmission mode: 1K, 2K, 4K; 8K, 16K, 32K normal and extended Guard intervals: DVB-T2 = 1/128, 1/32, 1/16, 19/256, 1/8, 19/128, 1/4

Video Decoder:

Profile level: MP@HL, MPEG-4 H.264/ AVC

Video resolution: 480i, 480p, 576i, 576p, 720p, 1080i, 1080p, By Native TV, By source Decoding & Video Out: PAL Aspect ratio: 4:3 Letterbox, 4:3 Pan & Scan, 16:9, Auto

Audio Decoder:

Audio support: Dolby Digital Plus*/AC3+/ PCM MPEG MusiCam Layer II Sampling rate: 32, 44.1, 48 KHz Audio mode: Stereo, Mono

Tuner:

Front End: UHF & VHF Tuner Input frequency range: 174 – 230 MHz (VHF) and 470 - 862 MHz (UHF) Loop through frequency range: 47 - 862 MHz Input signal level: -20 ~ -84 dBm 5.TV (SCART)

6. Analogue Audio Amplifier

7. Power cord

Memory and System:

Flash memory: 4 MB SDRAM: 64 MB

Connectors:

ANT IN - IEC Female ANT OUT - IEC Male HDMI TV SCART (RGB, CVBS, Audio L&R) S/PDIF (coaxial output) 3.5 mm Audio L/R USB 2.0 port: 5 V/800 mA (max.) supported

General Data:

Supply voltage: 220 - 240 V AC (SMPS), 50/60 Hz Power consumption: 4.45 W (typ.), 12.00 W (max) Power consumption in standby: max. 1.0. W Operating temperature: 0 °C \sim +40 °C Storage temperature: -10 °C \sim +50 °C Operating humidity range: 10 \sim 85%, RH, Non-condensing Size (WxDxH) in mm: 148 x 130 x 37 Net-weight: 0.26 kg

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



EAN SRT 8202: 8717185448801

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