

Digital Terrestrial HD Receiver **SRT 8211**



Exploring future television with SRT 8211

SRT 8211 origins in the future of terrestrial reception: High Efficiency Video Coding (HEVC) technology, also known as H.265. The receiver offers a vast channel range with optimized image processing of High Definition. Additionally viewers enjoy RSS feeds and weather forecasts. The USB connector allows recording of programmes and playback of files from external USB devices as well as updates of the receiver software. Your expectations are finally met with STRONG's SRT 8211.

- HDTV receiver for DVB-T2 and DVB-T Free-To-Air TV and radio programmes via outdoor or indoor antenna¹
- Supports the new standard HEVC/H.265 and Dolby® Digital Plus²
- New tuner technology for excellent reception
- RSS feeds and weather forecasts via Ethernet
- Display showing channel number in operating mode and time in standby
- 4 favourite lists for TV and radio programmes
- Electronic TV Programme Guide (EPG) for on screen programme information of present/following event information up to 14 days³
- Automatic and manual channel scan options
- Teletext, full multi-lingual DVB subtitling and audio track support³
- USB port: recording, update receiver software via USB storage device
- Excellent audio and video quality





















DOLBY AUDIO





Digital Terrestrial HD Receiver SRT 8211

- HDTV receiver for DVB-T2 and DVB-T Free-To-Air TV and radio programmes via outdoor or indoor antenna¹
- Supports the new standard HEVC/H.265 and Dolby® Digital Plus²
- New tuner technology for excellent reception
- RSS feeds and weather forecasts via Ethernet
- Display showing channel number in operating mode and time in standby
- 4 favourite lists for TV and radio programmes
- Electronic TV Programme Guide (EPG) for on screen programme information of present/following event information up to 14 days³
- Automatic and manual channel scan options
- Teletext, full multi-lingual DVB subtitling and audio track support³
- USB port: recording, 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
- 700 channels memory capacity

UHF: 474 ~ 786 MHz
UHF: 474 ~ 786 MHz
DVB-T2: -70 dBm ~ -25 dBm
Antenna power: 5 V DC, max. 50 mA, short cut protected

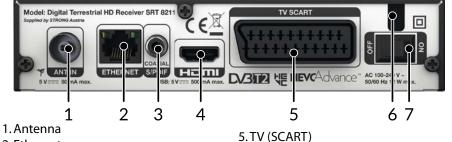
Demodulator: QSPK, 16/64/256 QAM DVB-T (EN 300 744), DVB-T2 (EN 302 755)

Transmission mode: normal and extended Guard intervals: DVB-T = 1/32, 1/16, 1/8, 1/4; DVB-T2 = 1/128, 1/32, 1/16, 19/256,

Demodulator:

1/8, 19/128, 1/4

- Fast channel zapping: sorting by alphabet
- 10 event timers with 4 modes (once, daily, weekly, Monday to Friday)
- High definition on screen display (OSD)
- Booking of events directly from EPG
- Parental lock function for menu and rating control for
- Multi-lingual support on screen menu (OSD)
- Many channel handling options: lock, move, delete
- Power on with last viewed channel
- Digital sound through coaxial output (S/PDIF) by connecting to digital amplifier
- User-friendly remote control
- Support of active antenna by 5 V output
- Power saving automatic standby function
- Connections: ANT IN, Ethernet, TV SCART, HDMI, S/PDIF coaxial, power switch, USB port
- Accessories: Remote control. 2x AAA batteries
- Depending on local signal conditions
- Dolby Digital Plus, Dolby Digital and the double-D symbol are registered trademarks of Dolby Laboratories.
- Availability depending on the broadcast



- 2. Ethernet
- 3. Digital Audio Amplifier
- 4.TV (HDMI)

Video Decoder: Video resolution: 576i, 576p, 720p, Input connector: IEC60169-2, female, 75 Ohm nominal Input frequency range: VHF: 174 ~ 230 MHz

Decoding & Video Out: PAL Aspect Ratio: 4:3 and 16:9 Aspect Conversion: Pan & Scan, Letterbox and Combined

Audio Decoder:

Audio support: MPEG-4 Profile Level 4 Dolly Digital Plus*/AC3+/PCM MPEG MusiCam Layer II Sampling rate: 32, 44.1, 48 kHz Audio mode: Stereo, Mono L/R

6. Power cable

7. Power switch

Connectors: ANT IN - IEC Female

Ethernet S/PDIF (coaxial output) HDMI TV SCART (CVBS, Audio L&R) Power switch USB 2.0 port: 5 V/500 mA (max.)

General Data: Power supply: AC 100 – 240 V ~ 50/60 Hz Power consumption: 7 W (typ.), 12 W (max) Power consumption in standby: max. 1.0 W Operating temperature: 0 °C ~ +40 °C Storage temperature: -10 °C ~ +50 °C Operating humidity range: 10 ~ 85%, RH, non-condensing Size (WxDxH) in mm: 169 x 102 x 41 Net-weight: 0.36 kg

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

FAN SRT 8211: 8717185449594



ou рисмых may cnange, ruwn, tre ruwn togo and right-beintion Muttimedia Interface are trademarks or registered trademark of HDMI Licensing LLC in the United States and other countries, Mandactured under license from Dolly Laboratories. Dolly alboratories. Dolly alboratories. Dolly Digital, Dolly Digital, Dolly Digital, Dolly Digital, Dolly Digital Plus and the double-D symbol are trademarks of Dolly Laboratories. All product names are trademarks or registered trademarks of their respective owners. © STRONG 2018. All rights r