

The future of HD Satellite TV

The SRT 7510 is a superior HD receiver for Austrian satellite programmes (without smartcard) via ORF DIGITAL DIREKT as well as Free-To-Air TV and radio programmes. If you also opt for a simpliTV SAT HD subscription, you will enjoy private German channels in excellent HD quality. The installation of the receiver is done in almost no time. Simply select one of the four pre-sorted channel lists and you are ready to watch television in best quality. The receiver also scores with many other convenient features, such as fast channel search and selection via filters, favourite lists for individual sorting of TV and radio programmes, playback of files and software updates via external USB storage devices and many more.

DOLBY AUDIO

www.strong.tv

- Reception of Austrian satellite programmes in HD via ORF DIGITAL DIREKT and simpliTV
- HDTV receiver for digital Free-To-Air programmes via satellite ¹
- · 4 pre-installed channel lists for a great user convenience
- Dolby[®] Digital Plus²
- USB port: playback of files and update receiver software via USB storage device³
- Unterrited-Underrabe Programm-Underrited-Unterrited

- Electronic TV Programme Guide (EPG) for on screen programme information and schedule for the following 7 days⁴
- Easy programming of timers through the EPG
- 8 favourite lists for TV and 2 for radio programmes
- Memory capacity of 4000 channels

DiSEqC 12

- Various Timer modes for watching events
- · Convenient channel management with channel preview

GotoX

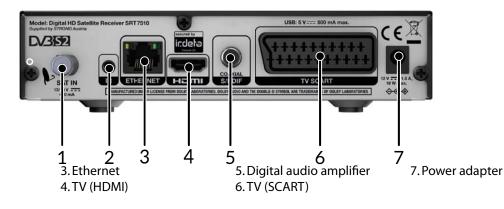




Digital HD Satellite Receiver SRT 7510

- Find channels in the channel list easily through filter function
- Parental lock function
- Teletext with selection of sub-pages via remote control⁴
- Multi-lingual subtitling and audio track support⁴
- Latest satellite and transponder data implemented
- Digital sound through coaxial output (S/PDIF)
- Recall list for up to 30 channels
- Auto DiSEqC function for a quick and easy installation of the most popular satellites⁵
- DiSEqC 1.0, 1.1, 1.2 and Goto-X supported
- Standby and channel switching via front buttons

- Power saving: automatic standby after a definable time and configurable deep sleep setting
- Connectors: SAT IN, IR, S/PDIF coaxial, HDMI, TV SCART, USB port (front), power supply
- Accessories: Remote control, 2x AAA batteries, power adapter (12 V/1,5 A)
- 1. Subject to your local reception conditions 2. Dolby Digital Plus, Dolby Digital and the double-D symbol are registered trademarks of Dolby I aboratories
- 3. 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).
- 4. Availability depending on broadcast/Teletext via TV remote is only available via SCART 5. This function helps you finding satellites for your existing satellite system. The pre-configured
- satellites are: Astra 19.2E, Astra 23.5E, Astra 28.2E, HotBird 13.0E and Eutelsat 9.0E



1. Satellite antenna 2. IR extender

Demodulator

Demodulation: QPSK, 8PSK (Embedded in main-chipset) Input symbol rate: 1 ~ 45 MBaud for DVB-S2 Inner code rate 1/2, 2/3, 3/4, 5/6, 7/8 QPSK: 1/2, 3/5, 2/3, 3/4, 4/5, 5/6, 8/9, 9/10 8PSK: 3/5, 2/3, 3/4, 5/6, 8/9, 9/10

Video Decoder

Aspect ratio: 4:3 and 16:9, Pan & Scan, Letterbox, Full screen combined Frame rate: PAL and NTSC Video output: Scart: 576i, RGB, CVBS with CGMS-A HDMI: 576i, 576p, 720p, 1080i, 1080p with HDCP

Audio Decoder

Audio decoding: MPEG Layer 1 &

2.Dolby Downmix Audio mode: Mono L/R, Stereo Audio support: Dolby Digital Plus* Transcoding for HDMI and S/PDIF: Dolby Digital Plus to Dolby Digital

Tuner

Connector: Type1 F Type, IEC169-24, Female Input frequency range: 950 – 2150 MHz RF impedance: 75 Ohm unbalanced Signal level: -65 dBm ~ -25 dBm LNB power: 13/18 V DC (+/- 1 V), 400 mA, overload protected DiSEqC version: 1.0, 1.1, 1.2, GOTO X and SatCR supported

Connectors

SAT IN Ethernet HDMI TV SCART Digital audio S/PDIF coaxial

USB port 2.0, type A 5 V/500 mA (max.) DC main power (12 V/1.5 A)

General Data

Power supply: 100 - 240 V AC, 50/60 Hz Input voltage: 12 V DC, 1,5 A Power consumption: max. 18 W Power consumption in standby: max. 0.5 W Operating temperature: 0° C to +40° C Storage temperature: -10° C to +70° C Operating humidity range: 10 %-95 % RH, non-condensing Size (W x D x H) in mm: 168 x 105 x 40 Weight in kg: 0.29

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



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