

THOMSON

Digital HD Satellite Receiver

THS222



DVB-S2

HDMI

DOLBY AUDIO™

HD TV

DiSEqC 1.2

GotoX



The perfect choice for satellite TV in HD

THS222 is the perfect choice if you're looking for an easy-to-use receiver for watching Free-To-Air TV in HD via satellite. You will enjoy the many convenient extras! For example, with Ethernet port enables access to weather forecasts and RSS feeds via the Internet portal. By connecting a USB device you can watch photos and movies stored on it directly on your TV. Power and channel up/down buttons are conveniently placed on the front. Upgrade your receiver functionality by adding the recording and Timeshift function (available at our webshop).

www.thomsonstb.net



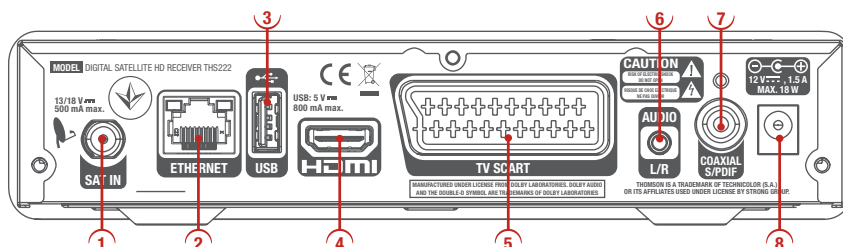
Digital HD Satellite Receiver

The perfect choice for satellite TV in HD

THS222



- ▶ HDTV receiver for digital Free-To-Air TV and radio programmes via satellite¹
- ▶ RSS feeds and weather forecasts via Internet portal
- ▶ Supports Dolby® Digital Plus²
- ▶ USB port for playback of multimedia files³ and software updates
- ▶ Upgrade your receiver functionality by adding the recording and Timeshift function (available at our webshop)
- ▶ Supports SatCR for connecting up to 8 receivers to 1 SatCR LNB
- ▶ Display showing channel number in operating mode and time in standby
- ▶ 4000 channels/64 satellites memory capacity
- ▶ Exceptional picture quality and excellent sound
- ▶ Electronic Programme Guide (EPG) for on-screen information of present/next events for up to 7 days⁴
- ▶ Booking of events directly from EPG
- ▶ Up to 8 programmable timers
- ▶ Power saving: switches to standby after a definable time
- ▶ Fast and easy channel database up/download to/from USB device
- ▶ Teletext and full multi-lingual DVB subtitling supported⁴
- ▶ Multiple audio track support⁴
- ▶ 8 favourite lists for TV and radio channels
- ▶ Parental control for locking selected channels with a password
- ▶ Multi-lingual On Screen Display (OSD)
- ▶ Easy to use channel handling options for finding, editing, moving, favouring and locking of channels
- ▶ Power on with the last viewed channel
- ▶ Video output via: HDMI, SCART (RGB, CVBS)
- ▶ Digital audio output via S/PDIF coaxial for connection to a digital amplifier
- ▶ Automatic, network and manual channel scan options
- ▶ Supports MPEG-2, MPEG-4 and H.264
- ▶ Supports DiSEqC 1.0, 1.1, 1.2, GOTO X, SatCR
- ▶ **Connections:** SAT IN, USB, Ethernet, HDMI, TV SCART, S/PDIF coaxial, Audio L/R, DC power
- ▶ **Accessories:** Remote control, 2x AAA batteries, power adapter



Video

Aspect ratio: 16:9 widescreen, Pillarbox, 4:3 Pan&Scan, Letterbox
Video resolution: PAL 50Hz: 576i, 576p, 720p, 1080i, 1080p
NTSC 60Hz: 480i, 480p, 720p, 1080i, 1080p

Audio

Audio mode: Mono L/R, Stereo, AAC, E-AC3, Dolby Digital, Dolby Digital Plus*
Sampling rate: 32, 44.1, 48 kHz

Tuner

Signal level: -65 to -25 dBm
LNB power: 13/18 V DC (+/- 5%), max. 0.5 A, overload protected
Switch versions: DiSEqC 1.0, 1.1
LNB options: Universal, SatCR (max. 8 users)
Motor drive options: DiSEqC 1.2, GotoX (DiSEqC 1.3)

Connectors

SAT IN
RJ45 – Ethernet
USB 2.0 port: 5 V/800 mA (max.) supported
HDMI
TV SCART (RGB, CVBS, Audio L/R)
3.5 mm Audio L/R
S/PDIF (coax.)
Power adapter (12 V, 1.5 A)

General Data

Power supply: AC 100 – 240 V ~ 50/60 Hz
Input voltage: DC 12 V, 1.5 A
Power consumption: max. 18 W, typ. 5 W
Power consumption in standby: max. 1.0 W
Operating temperature: 0 ~ +40°C
Storage temperature: -10 ~ +50°C
Operating humidity range: 10 ~ 85% RH, non-condensing
Size (W x D x H) in mm: 190 x 142 x 43
Weight in kg: 0.38

Connecting to:

1. Satellite antenna
2. Ethernet
3. USB
4. TV (HDMI)
5. TV (SCART)
6. Audio Hi-Fi amplifier
7. Digital audio amplifier
8. Power adapter

1. Subject to your local signal conditions
2. Dolby Digital Plus, Dolby and the double-D symbol are registered trademarks of Dolby Laboratories
3. The playback of files cannot be guaranteed although extensions are listed, as it depends on codec, data bit rate and resolution used (all MPEG codec formats are supported).
4. Availability depending on broadcaster

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

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