

THOMSON

Digital High Definition Satellite Receiver

THS811



New generation DVB-S2 receiver

THS811 is the perfect choice for comfortable entertainment at home. Enjoy your favourite TV movies and shows in HD with great sound as well as the convenience of 4 pre-installed Austrian channel lists. Record your favourite shows to an external USB storage device and sit back and have fun with the playback functions.

www.thomsonstb.net



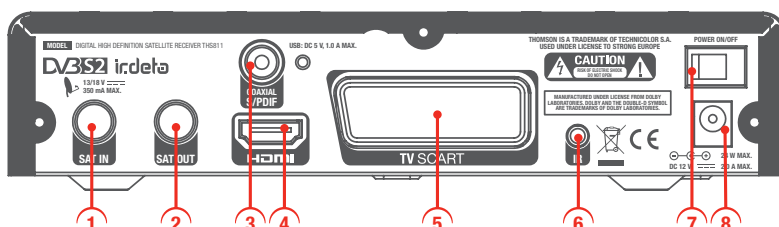
Digital High Definition Satellite Receiver

New generation DVB-S2 receiver



THS811

- ▶ HDTV receiver for digital Free-To-Air programmes via satellite¹
- ▶ Smartcard reader for watching encrypted Austrian programmes²
- ▶ 4 pre-installed channel lists for a great user convenience
- ▶ USB port: record TV programmes, playback files³, update receiver software via USB storage device
- ▶ Timeshift: pause live TV and resume later
- ▶ Easy programming of daily/weekly/weekdays/ weekend events and one touch recording
- ▶ Electronic TV Programme Guide (EPG) for on screen programme information and schedule for the following 7 days⁴
- ▶ Booking of timers and editing them directly in the EPG
- ▶ Infrared extender for freedom of placement and maximum operation
- ▶ 6 favourite lists for TV and 2 for radio programmes
- ▶ 4000 channels memory capacity
- ▶ 20 timer functions for watching or recording events
- ▶ Parental lock function
- ▶ Teletext with selection of sub-pages via remote control⁴
- ▶ Multi-lingual subtitling and audio track support⁴
- ▶ Editing functions for TV and radio programme names and transponder data
- ▶ Latest satellite and transponder data implemented
- ▶ Dolby® Digital Plus⁵
- ▶ Digital sound through coaxial output (S/PDIF)
- ▶ DiSEqC 1.0 supported
- ▶ Standby control via front button
- ▶ Power saving: automatic standby after a definable time or a recording set by timer
- ▶ **Connectors:** SAT IN, SAT OUT, HDMI, TV SCART, S/PDIF coaxial, IR IN, USB port, DC main power, power switch
- ▶ **Accessories:** Remote control, 2x AAA batteries, DC power adaptor, IR sensor



Video:

Aspect ratio: 4:3 and 16:9, Pan & Scan, Letterbox, combined
Video resolution: 576p, 720p, 1080i, 1080p

Audio

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

Tuner

LNB power: 13/18 V DC (+/- 1 V), max. 350 mA, overload protected
DiSEqC version: 1.0

Connectors

SAT IN
SAT OUT
HDMI

TV SCART (RGB, CVBS, Audio L/R output with volume control)
Digital audio S/PDIF coaxial
USB 2.0 port, Type A: 5 V/1 A (max.) supported
IR – Infrared sensor input
DC main power (12 V/2 A)
Power switch

General Data

Supply voltage: 100 - 240 V AC 50/60 Hz
Input voltage: 12 V DC, 2.0 A
Power consumption: max. 23.4 W, typ. 6.9 W
Power consumption in standby: max 0.8 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: 192 x 178 x 45
Weight: 0.59 kg

Connecting to:

1. Satellite antenna
2. 2nd satellite receiver
3. Digital audio amplifier
4. TV (HDMI)
5. TV (SCART)
6. Input for IR sensor
7. Power switch
8. Power adapter

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

EAN THS811 with ORF card: 8717185448238
EAN THS811 without ORF card: 8717185448078

1. Subject to your local reception conditions
2. Precondition is an activated and valid Irdeto smartcard
3. THOMSON cannot guarantee the playback of all files although extensions are listed, as it depends on file size, codec, bit rate and resolution
4. Availability depending on broadcast/Teletext via TV remote is only available via SCART
5. Dolby Digital Plus and the double-D symbol are registered trademarks of Dolby Laboratories