

THOMSON

Digital Satellite tivùsat 4K UHD Receiver with built-in Wi-Fi

THS840

Con **tivùsat** vedi bene,
vedi gratis, vedi un mondo
di canali **HD** e **4K**.

Per maggiori informazioni
sui canali consulta il sito
www.tivusat.tv

4K ULTRA
HD



+108 CANALI

+40 CANALI
HD



Wi-Fi
integrato



USB
Recording



Programme
Guide



3000
Channels



16
Timers



4 Favourite
Lists

A rich home entertainment experience in HD and 4K Ultra HD!

THS840 offers you a rich experience in home entertainment with clear images thanks to Ultra HD, cinema feeling with surround sound and the convenience of other great features. tivùsat, the Italian Free-to-Air satellite platform for satellite transmissions, offers a wide range of national and international channels, 45 of them in HD and 4 channels in 4K UHD! Accessing tivùsat is easy. All you need is to have a satellite dish pointed at Eutelsat Hotbird 13th and the tivùsat 4k smartcard, included in the packaging, which can be activated in a few minutes and allows you to access the whole world of tivùsat! Thanks to the built-in Wi-Fi, you can easily access tivùon! content and HbbTV. Simply press the tivùon! button on the remote control. A complete guide to weekly programmes for easy access to the best entertainment, movies, TV series, documentaries and much more. The last-7-days feature allows you to see everything that went on air up to 7 days before to recover a lost programme. You will also receive a weekly selection of the best TV programmes chosen for you. THS840 4K Ultra HD is the perfect receiver for a rich home entertainment experience!



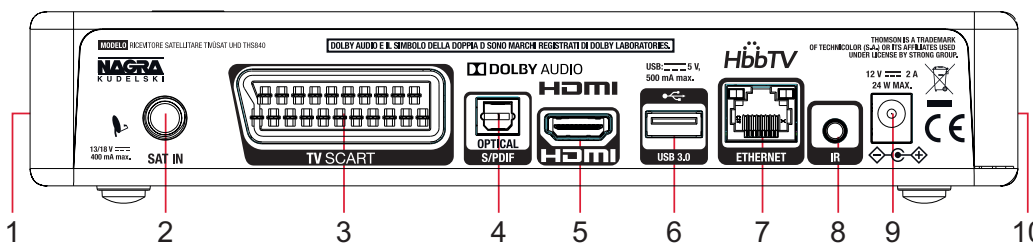
www.thomsonstb.net

Digital Satellite tivùsat 4K UHD Receiver with built-in Wi-Fi

THS840

- Digital TV and radio services with tivùsat package: 108 TV and 46 radio channels including 40 HD, 4 4K UHD channels and a large selection of OTT interactive services¹
- Access via smartcard reader encrypted by NagraVision Conditional Access and tivùsat smartcard
- tivùon! application with a 7 days EPG, 7 days catch-up TV and Video-on-Demand services for the best entertainment
- Interactive TV experience with HbbTV content from various popular TV channels
- Digital Free-To-Air programmes via Eutelsat Hotbird 13° satellite²
- 2x USB ports: recording, playback of files³ and software updates
- Ethernet (10/100M) port for connectivity
- Supports Dual Band 2x2 802.11 b/g/n/ac Wi-Fi connectivity
- Excellent audio and video quality
- 4 favourite lists for TV and radio
- Memory capacity of more than 3000 channels
- 16 timers
- Electronic TV Programme Guide (EPG) for on screen programme information and schedule for the following 7 days⁵
- Parental rating function
- Teletext, multi-lingual subtitling and audio track support⁵
- Dolby® Digital Plus⁶
- Digital sound through optical output (S/PDIF)
- DiSeqC 1.0, 1.2, 1.3, GotoX, SatCR supported
- Standby control via front button
- Software updates OTA (over-the-air) and via USB device
- Automatic and manual channel scan options
- Fast channel scan supported
- Power saving: automatic standby after a definable time
- Low power consumption in standby mode (<1W)
- **Connection:** SAT IN, S/PDIF (optical), 2x smartcard readers, HDMI, TV SCART (RGB, CVBS, Audio L&R), Ethernet (RJ45), IR (infrared), 2x USB, Wi-Fi
- **Accessories:** Remote control, 2x AAA, power adapter (12 V, 2 A)

- 1 An activated and valid tivùsat card is required.
- 2 Subject to your local reception conditions
- 3 STRONG cannot guarantee the playback of all files although extensions are listed, as it depends on file size, codec, bit rate and resolution
- 4 Web content and Internet-based services are provided by third parties and can be terminated at any time without prior notice.
- 5 Availability depending on broadcast
- 6 Dolby Digital Plus, Dolby Digital and the double-D symbol are registered trademarks of Dolby Laboratories



1. USB device
2. Satellite antenna
3. TV SCART
4. Digital audio amplifier
5. TV (HDMI)
6. USB device
7. Ethernet
8. Infrared extender
9. Power adapter
10. Smart card

Video

Max. video resolution: 2160p
Aspect ratio: 4:3 and 16:9
Video resolution: HDMI: 480i/480p, 576i/576p, 720p, 1080i, 1080p, 4Kx2K
SCART: PAL

Audio

Audio mode: Stereo L/R, Dolby® Digital, Dolby® Digital Plus*

Tuner

Type1 F Type, IEC169-24, Female
Input frequency range: 950 – 2150 MHz
RF impedance: 75 Ohm unbalanced
Signal level: -65 to -25 dBm

LNB power: 13/18 V DC (+/- 1 V),
max. 400 mA, overload protected
DiSeqC version: 1.0/1.2/1.3

Connectors

SAT IN
S/PDIF (optical)
2x smartcard readers
HDMI
TV SCART (RGB, CVBS, Audio L&R)
Ethernet (RJ45)
IR (infrared)
2x USB 2.0/3.0 ports Type A: 5 V/500 mA (max.) supported
Power adapter (12 V, 2 A)

General Data

Wi-Fi: 2x2 MIMO 2.4 GHz/5 GHz
Dual Band 802.11a/b/g/n/ac
Supply voltage: 100 - 240 V AC 50/60 Hz
Input voltage: 12 V DC, 2 A
Power consumption: max. 24 W, typ. 6 W
Power consumption in standby: max 1 W
Operating temperature: 0 ~ +40 °C
Storage temperature: -10 ~ +70 °C
Operating humidity range: 10 ~ 95% RH, non-condensing
Size (W x D x H) in mm: 225 x 160 x 36
Weight in kg: 0.46

EAN THS840: 9120072371196

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

| SERVICE CENTER | | IT | |
|----------------|---|----|---|
| AT | support_at@thomsonstb.net 0820 400 044 € 0,12/Min, österr. Festnetz | DE | support_de@thomsonstb.net 0180 599 96 25 € 0,14/Min, deutsches Festnetz € 0,42/Min, max. Mobilfunknetz |
| BG | support_bg@thomsonstb.net +359 32 634451 | NL | support_nl@thomsonstb.net 801 702 027 |
| CEE | support_hu@thomsonstb.net +36 1 445-26-10 | PL | support_pl@thomsonstb.net 801 702 027 |
| | FR | UA | support_ua@thomsonstb.net +380 (44) 228 24 73 |
| | | | |

THOMSON is a trademark of Technicolor (S.A.) or its affiliates used under license by STRONG Group. Subject to alterations. In consequence of continuous research and development technical specifications, design and appearance of products may change. NagraVision is a trademark of Kudelski SA. Manufactured under license from Dolby Laboratories. Dolby Audio, Dolby Digital, Dolby Digital Plus and the double-D symbol are trademarks of Dolby Laboratories. The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc in the United States and other countries. All product names are trademarks or registered trademarks of their respective owners.
© THOMSON 2018. All rights reserved.