



Features:

- Compact smart digital radio adapter for upgrading of HiFi systems
- Integrated streaming services (Deezer, HighResAudio, Napster, TIDAL, qobu, Soundmachine and Calm Radio) - login or subscription may be required
- subscription required
- Music playback via Bluetooth 5.3, USB and UPnP
- Bluetooth transmit and receive function
- 8.1 cm (3.2") TFT colour display (illuminated, dimmable, night mode)
- Recording function for DAB+/UKW and Internet radio to USB data storage device
- Elegantly designed and intuitive remote control
- Complete operation also via smartphone with the Soundmate app
- USB charging function for external devices (DC 5 Volt, 1A)

Connections:

- 1x USB 2.0
- 1x L-R Coax Audio Analog Out
- 1x Audio Digital Out optical
- 1x Mains connection DC 5 Volt, 2A
- 1x Screwable DAB+ / FM antenna connection

Dimensions / Weight:

- 15,0 x 11,0 x 11,0 cm (W/H/D)
- 230 g

Delivery:

- TELESTAR TOP 400
- External power supply DC 5 Volt, 2A
- Screwable telescopic antenna
- Screwable throw antenna
- Remote control incl. battery (CR 2025)
- 1.5 m audio cable 3.5 mm to RCA (R/L/Coax)
- 1.5 m fibre optic cable (optical/Toslink)
- User manual

Top-Features:

- Compact smart digital radio adapter, ideal for upgrading existing hi-fi systems. Enables reception of modern digital radio stations and adds smart functions such as Bluetooth streaming and USB playback to your system.
- Music playback via Bluetooth 5.3, USB and UPnP: Supports wireless audio streaming via Bluetooth 5.3, the playback of music files directly from a USB stick and the playback of media content via UPnP (Universal Plug and Play).
- Bluetooth transmit and receive function: Can be used as a Bluetooth receiver for external devices or as a transmitter for wireless speakers or headphones.
- Programmable night mode: Individually adjustable night mode that automatically switches the display off in a defined time window and switches it on again later.
- Recording function on USB memory: Enables radio programmes or music to be recorded directly onto a connected USB memory device.

