

TechniSat 0000/4717

TechniSat TECHNISTAR S6 HDTV Satellite Receiver User Manual

Model: TECHNISTAR S6 (0000/4717)

1. INTRODUCTION

The TechniSat TECHNISTAR S6 is an advanced HDTV-compatible digital satellite receiver designed for high-definition television and radio reception. It features a single tuner and offers extensive multimedia capabilities, including PVR recording via USB, TimeShift functionality, and a CI+ interface for pay-TV services. The receiver is equipped with user-friendly features such as ISIPRO for automatic program list updates and AutoInstall for simplified initial setup. Control options include a traditional remote control and the TechniSat CONNECT app for mobile devices.

2. SAFETY INFORMATION

Please read and understand all safety instructions before operating the device. Keep this manual for future reference.

- **Electrical Safety:** Ensure the power supply is connected to a properly grounded outlet. Do not expose the device to rain or moisture. Disconnect the power cable during lightning storms or when unused for long periods.
- **Ventilation:** Ensure adequate ventilation around the receiver. Do not block ventilation openings.
- **Operating Environment:** Operate the device within an ambient temperature range of 5°C to 35°C. Avoid extreme temperatures, direct sunlight, and high humidity.
- **Cleaning:** Disconnect the power before cleaning. Use a soft, dry cloth. Do not use liquid or aerosol cleaners.
- **Servicing:** Do not attempt to service this product yourself. Refer all servicing to qualified service personnel.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- TechniSat TECHNISTAR S6 Satellite Receiver

- Remote Control
- Power Supply (external)
- User Manual
- 2 x AA Batteries (for remote control)

4. SETUP

4.1 Connecting the Receiver

Follow these steps to connect your TechniSat TECHNISTAR S6 receiver:

1. **Satellite Input:** Connect your satellite dish cable to the 'Sat-Eingang (F-Buchse)' port on the rear of the receiver.
2. **HDMI Connection:** Connect an HDMI cable from the 'HDMI™ Ausgang' port on the receiver to an HDMI input on your television.
3. **Power Connection:** Connect the external power supply to the 'POWER' input on the receiver and then plug it into a wall outlet.
4. **USB Device (Optional):** For PVR recording and TimeShift, connect a USB storage device (e.g., USB stick or external hard drive) to the 'USB' port.
5. **Audio Output (Optional):** For digital audio, connect an optical cable to the 'S/PDIF OUT' port. For analog audio/video, a TechniSat specific adapter set (Art. 0000/3649) is required for the A/V OUT port.
6. **Ethernet (Optional):** Connect an Ethernet cable to the 'ETHERNET' port for network features, if available.

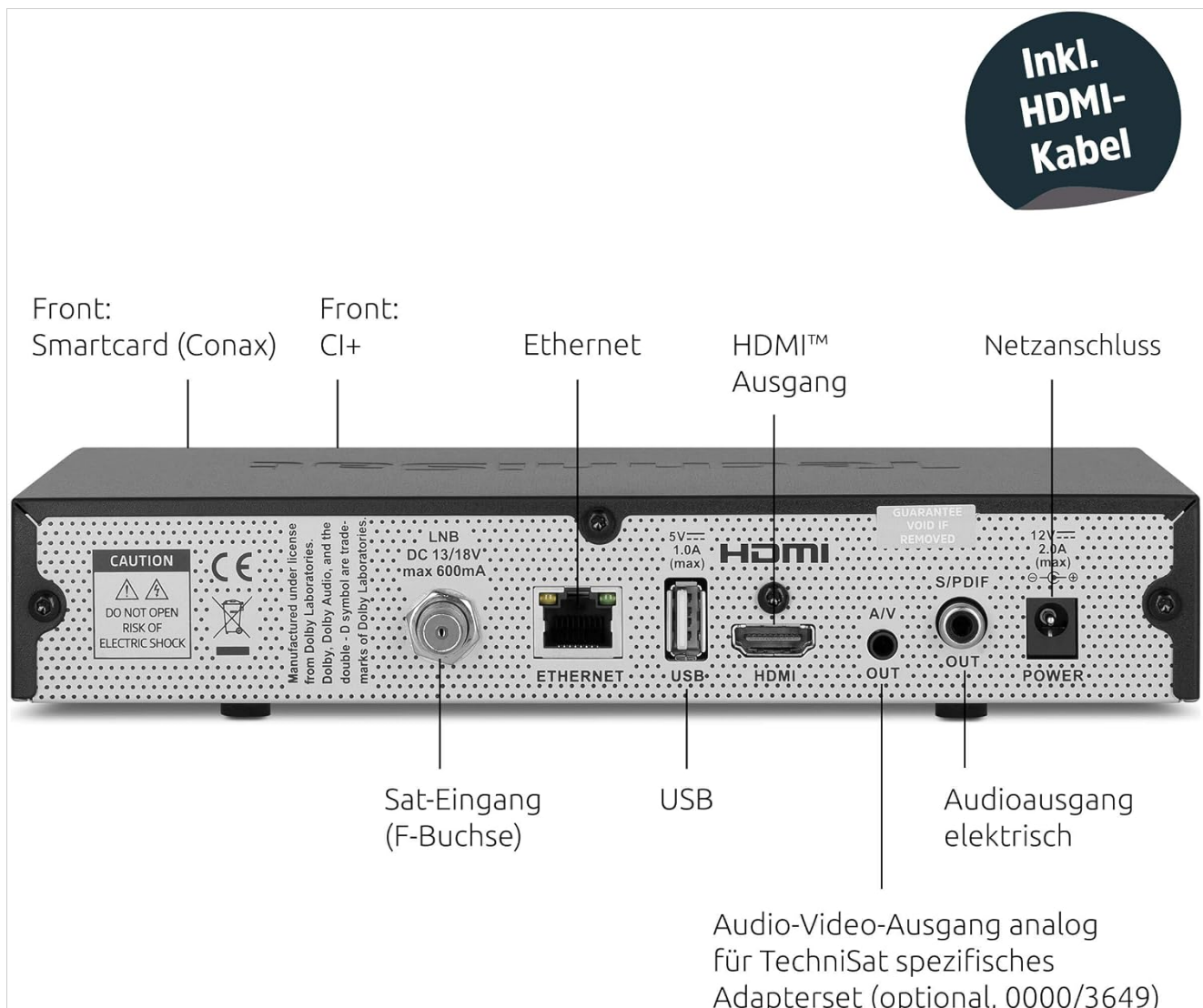


Image: Rear panel connections of the TechniSat TECHNISTAR S6. This image illustrates the various input and output ports including Satellite In, Ethernet, USB, HDMI Out, S/PDIF Out, A/V Out, and Power input.

4.2 Initial Installation (AutoInstall)

Upon first power-on, the receiver will guide you through the initial setup process using the AutoInstall function. This ensures a clear and simple installation, including automatic channel scanning and configuration.

4.3 CI+ Module Installation

To access pay-TV content (e.g., HD+, Sky), you will need a compatible CI+ module and a smartcard from your service provider (not included). Insert the CI+ module into the 'Front: CI+' slot on the front panel of the receiver, ensuring correct orientation.

5. OPERATING

5.1 Basic Operation

Use the included remote control to navigate the receiver's menus and functions. The power button is located on the front panel and the remote. The 'OK' button on the front panel and remote confirms selections.



Image: Front view of the TechniSat TECHNISTAR S6 receiver. This image highlights the power button and the central 'OK' button for basic control.

5.2 Program List Management (ISIPRO)

The ISIPRO program list manager automatically keeps your TV program list up-to-date, ensuring you always have the latest channel information without manual intervention.

5.3 Electronic Program Guide (SFI)

The SiehFern INFO (SFI) provides current program information, allowing you to browse schedules and details for upcoming broadcasts.

5.4 PVR Recording and TimeShift

With a connected USB storage device, you can utilize the PVR recording function to record unencrypted TV and radio programs. The TimeShift feature allows you to pause live television and resume watching later, or fast-forward/rewind within the buffered program.



USB-Aufnahmefunktion inkl. Timeshift

Unverschlüsselte TV- und Radiosendungen auf USB-Datenträger* aufzeichnen oder Live-TV anhalten/fortsetzen.

*Speichermedium benötigt, optional erhältlich.

Image: TechniSat TECHNISTAR S6 in a home environment, demonstrating the USB recording function including TimeShift. The TV screen shows a paused video, indicating the ability to pause and resume live TV.

5.5 TechniFamily Function

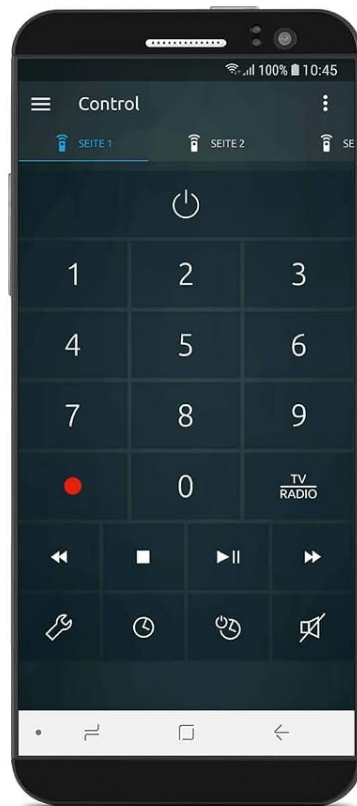
The TechniFamily function allows you to define individual access options and restrictions, such as limiting access to selected programs or setting daily television viewing times for children.

5.6 ISI Mode

ISI Mode simplifies the remote control options, making the receiver more accessible for children or elderly users who prefer a reduced set of functions.

5.7 App Control (TechniSat CONNECT)

The free TechniSat CONNECT app, available for iOS and Android devices, allows you to control the satellite receiver via your smartphone or tablet. You can also program timers remotely using the app.



Einfache Bedienung

Klassisch per Fernbedienung oder moderner App.

Image: TechniSat remote control and the TechniSat CONNECT app interface on a smartphone. This illustrates the dual control options for the receiver: traditional remote or modern app.

TechniSat Komfortdienste



SFI - Elektronische
Programmzeitschrift



ISIPRO - Programm-
listenmanager



Autoinstall - Einfache
Erstinstallation



Passwortgeschützte
Nutzerprofile



Vereinfachte Menüs
mit großer Schrift

Image: Overview of TechniSat Comfort Services. This graphic displays icons for SFI (Electronic Program Guide), ISIPRO (Program List Manager), AutoInstall (Easy First Installation), Password-protected user profiles (TechniFamily), and ISI Mode (Simplified Menus with Large Font).

6. MAINTENANCE

6.1 Cleaning

To clean the receiver, disconnect it from the power supply. Use a soft, dry, lint-free cloth. Do not use abrasive cleaners, waxes, or solvents.

6.2 Software Updates

The receiver may receive software updates to improve performance and add new features. These updates are often delivered automatically via satellite (ISIPRO) or can be downloaded from the TechniSat website and installed via USB.

7. TROUBLESHOOTING

If you encounter issues with your TechniSat TECHNISTAR S6, try the following basic troubleshooting steps:

- **No Power:** Ensure the power cable is securely connected to both the receiver and the power outlet. Check if the outlet is functioning.
- **No Signal:** Verify that the satellite cable is correctly connected to the 'Sat-Eingang' port. Check your satellite dish alignment.
- **No Picture/Sound:** Ensure the HDMI cable is securely connected to both the receiver and your TV. Select the correct HDMI input on your TV.
- **Remote Control Not Working:** Check the batteries in the remote control and replace them if necessary. Ensure there are no obstructions between the remote and the receiver.
- **Recording Issues:** Ensure a compatible USB storage device is connected and has sufficient free space. Check the recording settings.

For more complex issues, refer to the detailed online manual available on the TechniSat website or contact TechniSat customer support.

8. SPECIFICATIONS

Feature	Specification
Brand	TechniSat
Model Number	0000/4717
Product Dimensions (W x H x D)	22 x 4.5 x 17.7 cm
Item Weight	600 Grams
Color	Black
Connectivity Technology	HDMI, USB
Number of USB Ports	1
Number of HDMI Ports	1
Audio Output Mode	Surround
Analog Video Output	Component video (requires adapter)
Compatible Devices	CI/CI+ modules, Television, USB memory stick, USB hard drive, satellite systems
Supported Audio Formats	MPEG-1, MPEG-2 Layer I, II, III, WAV, MP3, AAC, FLAC, MP2, OGG, DDAC3, AIFF
Voltage	230 Volt
Frequency Range	950 ... 2,150 MHz
Satellite Service Description	Reception of satellite television and radio, recording function for unencrypted channels, possibility to use pay-TV services via CI+ module

Total Video In/Out Ports	2
Total Video Out Ports	2
Video Output Resolution	1080p
Supported Standards	DVB-S, DVB-S2, MPEG-1, MPEG-2, MPEG-4, H.264
Batteries	2 AA batteries required (included)

9. WARRANTY AND SUPPORT

9.1 Warranty Information

For detailed warranty information, please refer to the warranty card included with your product or visit the official TechniSat website. Keep your proof of purchase for warranty claims.

9.2 Customer Support

If you require further assistance or encounter issues not covered in this manual, please contact TechniSat customer support. Contact details can typically be found on the TechniSat website or in the product packaging.