GigaBlue Ohne Festplatte

GigaBlue UHD Trio 4K PRO Satellite Receiver User Manual

Model: Ohne Festplatte

Introduction

The GigaBlue UHD Trio 4K PRO is a versatile combined receiver designed to provide unlimited entertainment. This device integrates the functions of a Linux TV box, a satellite receiver, and a PVR (Personal Video Recorder) into a compact unit. It supports 4K UHD resolution and H.265 HEVC for sharp images and high-quality sound. With extensive connectivity options including Wi-Fi, Bluetooth, HDMI, USB, and LAN, it allows for seamless integration with external devices and online content.

Safety Information

- Ensure the device is placed on a stable, flat surface to prevent accidental falls.
- Do not expose the device to rain, moisture, or extreme temperatures.
- Avoid blocking ventilation openings to prevent overheating.
- Use only the provided power adapter.
- Do not attempt to open or repair the device yourself. Refer all servicing to qualified personnel.
- Keep the device away from strong magnetic fields.

Package Contents

Please check that all items listed below are included in your package:

- GigaBlue UHD Trio 4K PRO Receiver
- Remote Control
- HDMI Cable
- Power Adapter (12V)
- User Manual (this document)



Image: The GigaBlue UHD Trio 4K PRO receiver, its remote control, and included HDMI cables, illustrating the complete package contents.

Product Overview

The GigaBlue UHD Trio 4K PRO is designed for comprehensive media consumption, offering multiple tuners and extensive connectivity.

Front Panel

The front panel features a power button and a digital display showing the current time or channel number.

Rear Panel Connections

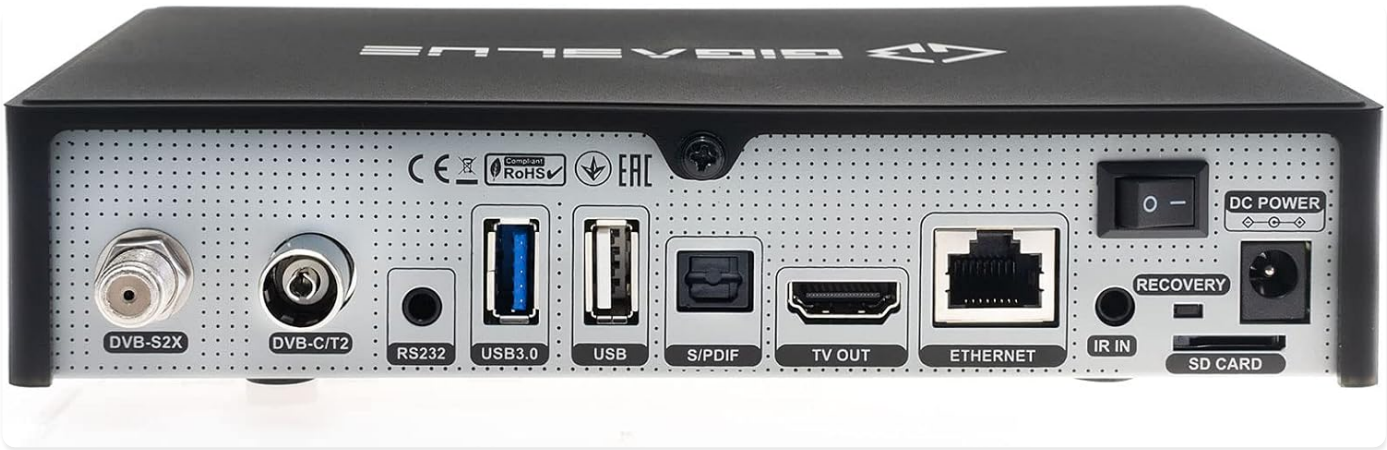


Image: Detailed view of the rear panel of the GigaBlue UHD Trio 4K PRO, highlighting its various input and output ports.

- **DVB-S2X:** Satellite input for high-definition satellite signals.
- **DVB-C/T2:** Cable/Terrestrial input for digital cable and DVB-T2 signals.
- **RS232:** Serial port for service and debugging.
- **USB 3.0 & USB 2.0:** Two USB ports for connecting external storage (e.g., hard drives, USB sticks) for PVR functions or media playback.
- **S/PDIF:** Optical digital audio output for connecting to audio receivers.
- **TV OUT (HDMI):** HDMI output for connecting to your television or display.
- **ETHERNET:** RJ45 port for wired network connection.
- **IR IN:** Port for an external IR receiver (if needed).
- **SD CARD:** Slot for Micro SD cards, enabling direct media playback or PVR recording.
- **DC POWER (12V):** Power input for the 12V power adapter.
- **POWER Switch:** Main power on/off switch.



Image: An annotated diagram of the GigaBlue UHD Trio 4K PRO, highlighting key features like tuners, USB ports, Wi-Fi, and LAN capabilities.

Setup

Connecting the Receiver

1. **Connect Antenna/Cable:** Connect your satellite dish cable to the DVB-S2X input or your terrestrial/cable antenna to the DVB-C/T2 input on the rear panel.
2. **Connect to TV:** Use the provided HDMI cable to connect the "TV OUT (HDMI)" port on the receiver to an HDMI input on your television.
3. **Connect Power:** Plug the 12V power adapter into the "DC POWER" input on the receiver and then into a wall outlet.
4. **Network Connection (Optional):** For internet features and updates, connect an Ethernet cable to the "ETHERNET" port or configure Wi-Fi after initial setup.
5. **External Storage (Optional):** For PVR functions, connect a USB hard drive or insert an SD card into the respective slots.

Initial Configuration

The receiver comes pre-configured for major satellite positions (Astra 19.2°E, Eutel13°E, Türksat 42°E) and German cable. Simply power on the device and follow the on-screen prompts for any remaining setup, such as language selection

or network configuration.



Image: The GigaBlue UHD Trio 4K PRO receiver set up in a living room, displaying the channel selection interface on a television.

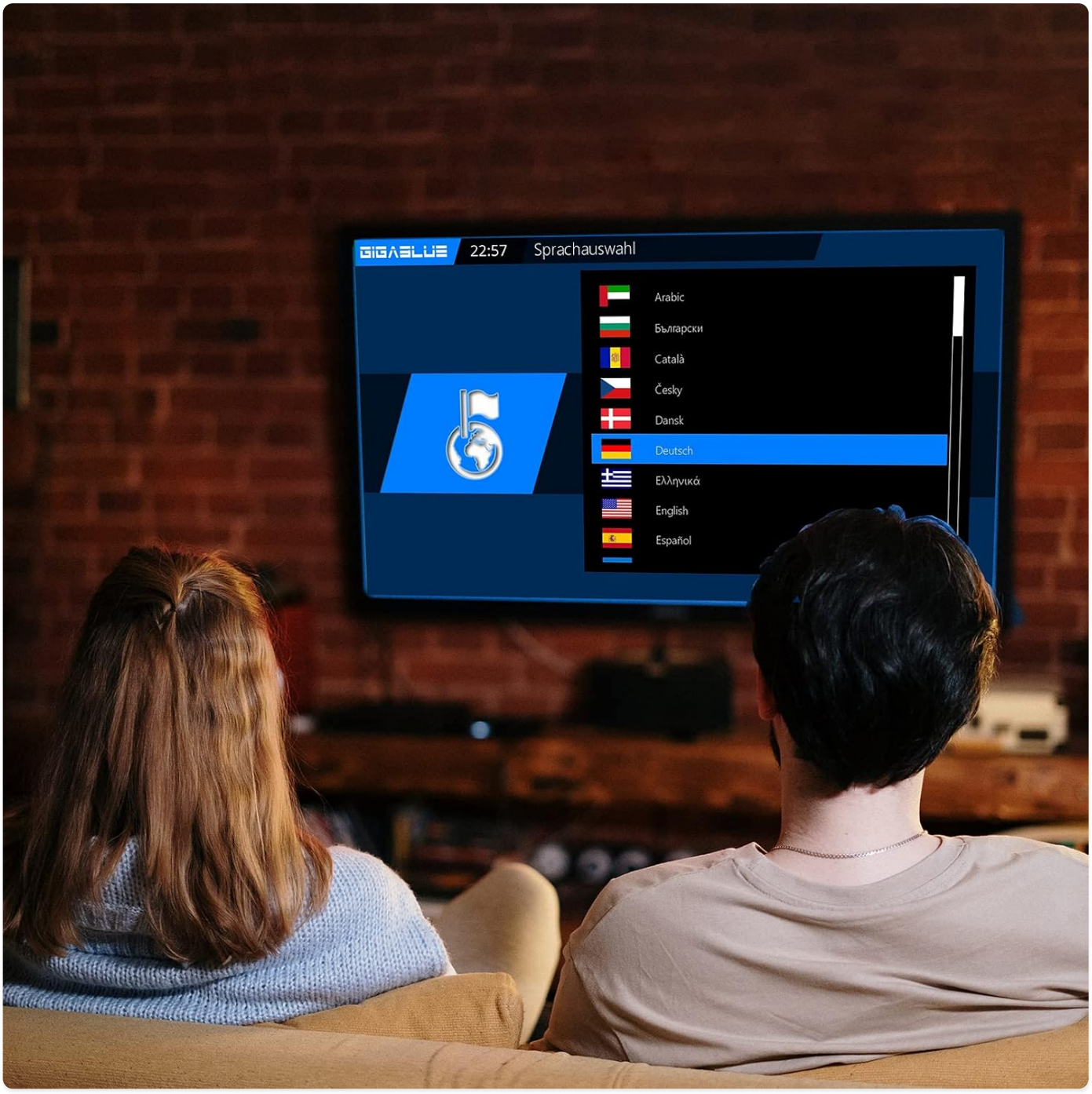


Image: A television screen displaying the language selection menu of the GigaBlue receiver, showing various language options.

Operating Instructions

Using the Remote Control

The included remote control provides full functionality for navigating menus, changing channels, and controlling media playback.




HISTORY
PiP
SUBT
TEXT
Playlist
TIMER
STOP
TIME SHIFT
RECORD
YouTube
FAVORIT
INFO
MENU
OK
AUDIO
VIDEO
EXIT
VOL
CH
EPG
1
2
3
4
5
6
7
8
9
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0
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GIGASLUE

Image: The GigaBlue UHD Trio 4K PRO remote control, showing all buttons and their layout.

- **Power Button:** Turns the receiver on or off.
- **Numeric Buttons (0-9):** For direct channel input.
- **CH +/-:** Changes channels up or down.
- **VOL +/-:** Adjusts volume.
- **OK Button:** Confirms selections or displays channel information.
- **Arrow Buttons:** Navigates through menus and lists.
- **MENU:** Accesses the main menu.
- **EXIT:** Exits current menu or screen.
- **INFO:** Displays program information.
- **PVR Buttons (Record, Play, Pause, Stop, Fwd, Rwd):**Controls recording and playback of media.

PVR (Personal Video Recorder) Function

The integrated PVR function allows you to record your favorite shows and movies to an external USB drive or SD card. Simply connect your storage device, navigate to the desired program in the Electronic Program Guide (EPG), and press the record button on the remote control.

Wi-Fi and Bluetooth Connectivity

The receiver features integrated Wi-Fi (1200 Mbit/s) and Bluetooth for wireless connectivity. Wi-Fi allows access to online content and network features, while Bluetooth enables connection to compatible audio devices or remote controls.

Multi-room and App Integration

The GigaBlue UHD Trio 4K PRO supports multi-room setups, allowing you to stream content across multiple devices in your home network. An accompanying mobile application can also be used to control the receiver and view program information.

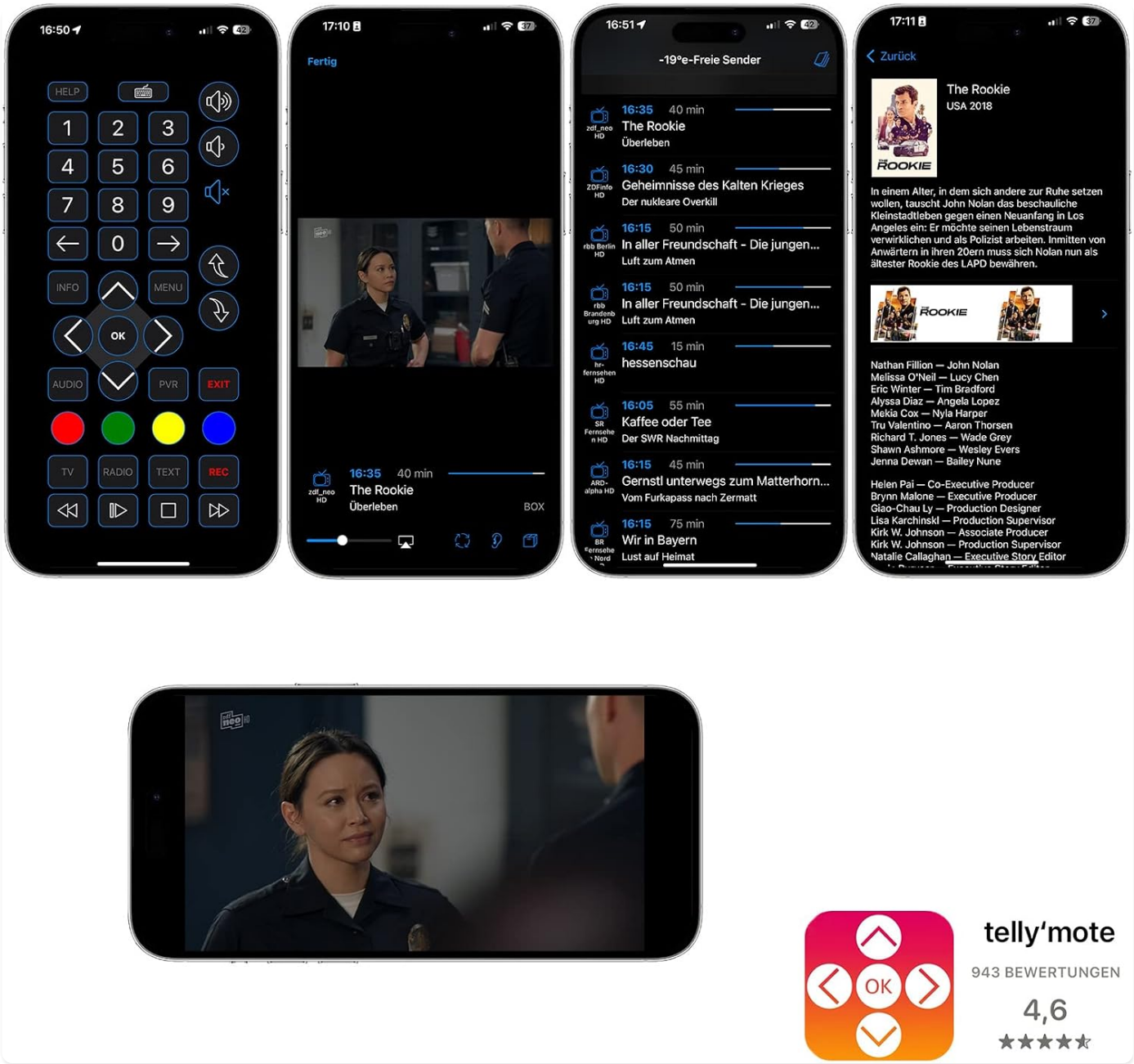


Image: Screenshots of the GigaBlue mobile application, demonstrating remote control functionality and program viewing on a smartphone.



Image: A schematic diagram illustrating a multi-room home network setup, showing how multiple GigaBlue receivers can share content via Wi-Fi and a central server.

Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the receiver. Do not use liquid cleaners or abrasive materials.
- **Software Updates:** Periodically check for software updates through the receiver's menu to ensure optimal performance and access to the latest features. Refer to the on-screen instructions for updating.
- **Ventilation:** Ensure that the ventilation slots on the device are not obstructed to prevent overheating.

Troubleshooting

Problem	Possible Cause	Solution
No power	Power cable disconnected; power outlet faulty.	Check power cable connection; try a different outlet.
No signal / Black screen	Antenna/cable not connected; incorrect input selected on TV; tuner configuration error.	Ensure antenna/cable is securely connected; select correct HDMI input on TV; check tuner settings in receiver menu.
Remote control not working	Batteries are dead or inserted incorrectly; IR sensor blocked.	Replace batteries; ensure correct polarity; remove any obstructions between remote and receiver.

Problem	Possible Cause	Solution
No network connection	Ethernet cable disconnected; Wi-Fi password incorrect; router issue.	Check Ethernet cable; re-enter Wi-Fi password; restart your router.

Specifications

Feature	Detail
Brand	GigaBlue
Model Number	Ohne Festplatte
Color	Black
Connectivity Technology	Bluetooth, Wi-Fi, USB, Ethernet, HDMI
Total USB Ports	2 (USB 3.0, USB 2.0)
Total HDMI Ports	1
Audio Output Mode	Surround
Supported Audio Format	MP3, WMA
Voltage	12 Volts
Recommended Uses	Satellite TV reception, terrestrial cable TV reception, 4K UHD content display, recording TV shows to USB/SD card, integration with smart TVs and AV receivers, camping use with 12V power.

Support

For further assistance, technical support, or warranty inquiries, please contact your retailer or the manufacturer directly. Refer to the packaging or manufacturer's website for contact details.
Please note that software updates are provided by the manufacturer and should be performed as recommended to ensure optimal performance and access to the latest features.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question