

Philips TAB8507B/10

Philips TAB8507/10 Soundbar 3.1 Wireless Subwoofer User Manual

MODEL: TAB8507B/10

Product Overview

The Philips TAB8507/10 Soundbar with 3.1 channels and a powerful 6.5-inch wireless subwoofer delivers an immersive cinematic audio experience. With 600W of maximum power output, this system is designed to bring dynamic sound to your home entertainment.

Key features include Dolby Atmos for three-dimensional surround sound, DTS Play-Fi for multi-room audio and real surround sound configurations, and versatile connectivity options such as HDMI eARC, Bluetooth, USB, and Optical input. The soundbar also features additional tweeter speakers at each end to broaden the audio stage and provide clear instrument separation.

This manual provides detailed instructions for setting up, operating, maintaining, and troubleshooting your Philips Soundbar system.

Setup

Follow these steps to properly set up your Philips Soundbar system.

1. Unboxing and Component Check

Carefully remove all components from the packaging. Ensure all items listed below are present:

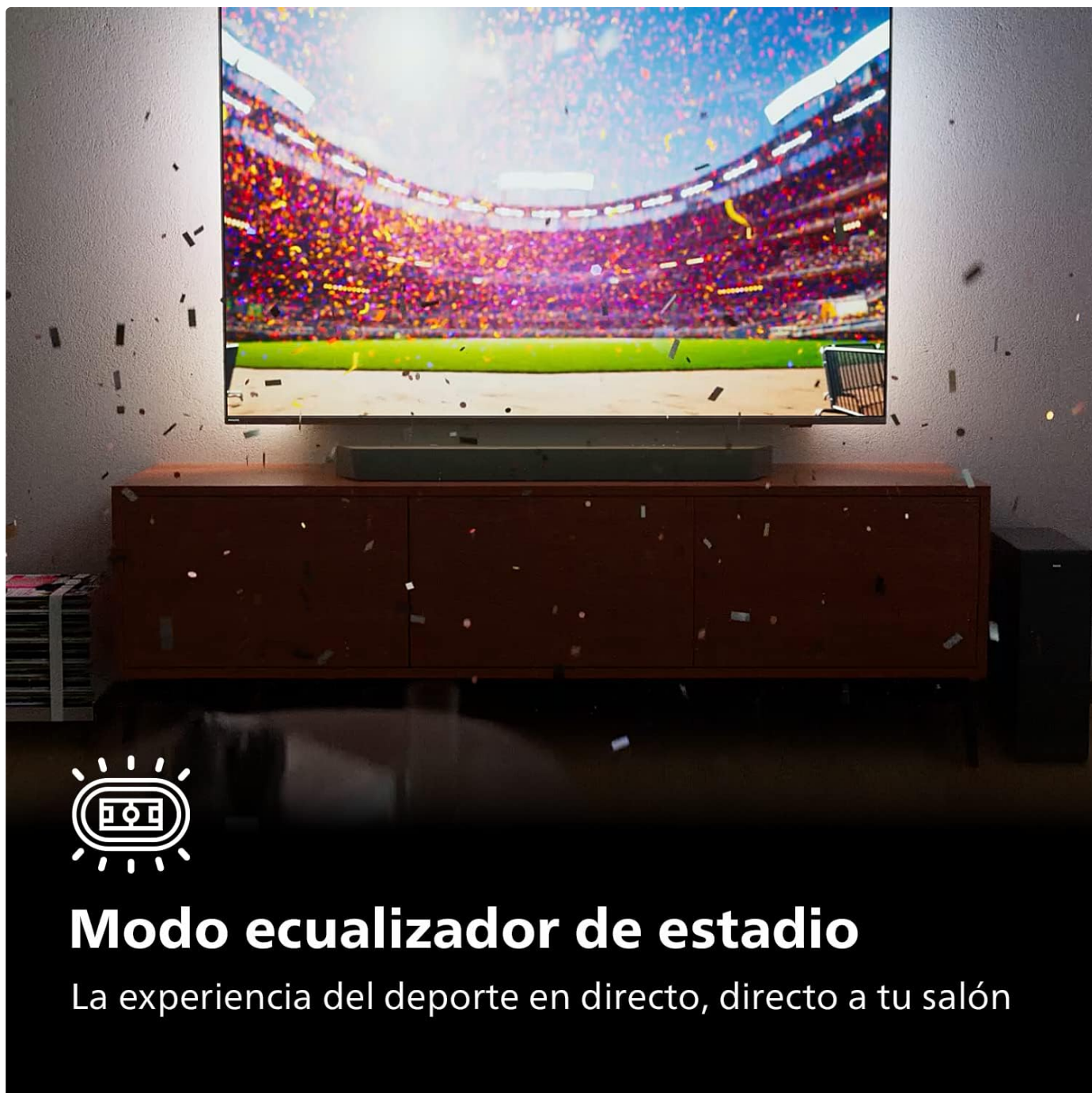
- Soundbar unit
- Wireless Subwoofer
- Power cord
- Remote control (with battery)
- Quick start guide
- Warranty card
- Wall mount bracket



Image: The Philips soundbar and its accompanying wireless subwoofer, ready for setup.

2. Placement

For optimal audio performance, place the soundbar centrally below your television. The wireless subwoofer can be placed anywhere in the room, ideally within 10 meters (33 feet) of the soundbar for a stable wireless connection. Ensure there are no obstructions between the soundbar and subwoofer.



Modo ecualizador de estadio

La experiencia del deporte en directo, directo a tu salón

Image: Diagram showing the dimensions of the soundbar (940mm length, 65mm height, 106mm depth) and subwoofer (150mm width, 410mm height, 309mm depth) for proper placement.

3. Connections

Connect the soundbar to your TV and other devices using the appropriate cables. HDMI eARC is recommended for the best audio quality and control.

1. **HDMI eARC Connection:** Connect an HDMI cable from the HDMI eARC port on your soundbar to the HDMI eARC/ARC port on your TV. This enables high-quality audio transmission and allows you to control the soundbar's volume with your TV remote.
2. **Optical Connection:** If your TV does not have an HDMI eARC/ARC port, connect an optical cable from the soundbar's Optical IN port to your TV's optical output.
3. **Bluetooth Pairing:** For wireless audio streaming from mobile devices, activate Bluetooth on your device and select the Philips soundbar from the list of available devices.
4. **USB Connection:** Insert a USB drive into the USB port for media playback.
5. **Power Connection:** Connect the power cord to the soundbar and the subwoofer, then plug them into a power

outlet.



Image: Close-up view of the soundbar's rear panel, highlighting the Wi-Fi, HDMI (eARC), and USB connectivity ports.

Operating

Understand the various functions and modes of your Philips Soundbar for an optimized audio experience.

1. Basic Operation

- **Power On/Off:** Press the power button on the remote control or the soundbar.
- **Volume Control:** Use the volume buttons on the remote or your TV remote (if connected via HDMI eARC).
- **Input Selection:** Press the Source button on the remote to cycle through HDMI, Optical, Bluetooth, and USB inputs.

2. Audio Modes and Enhancements

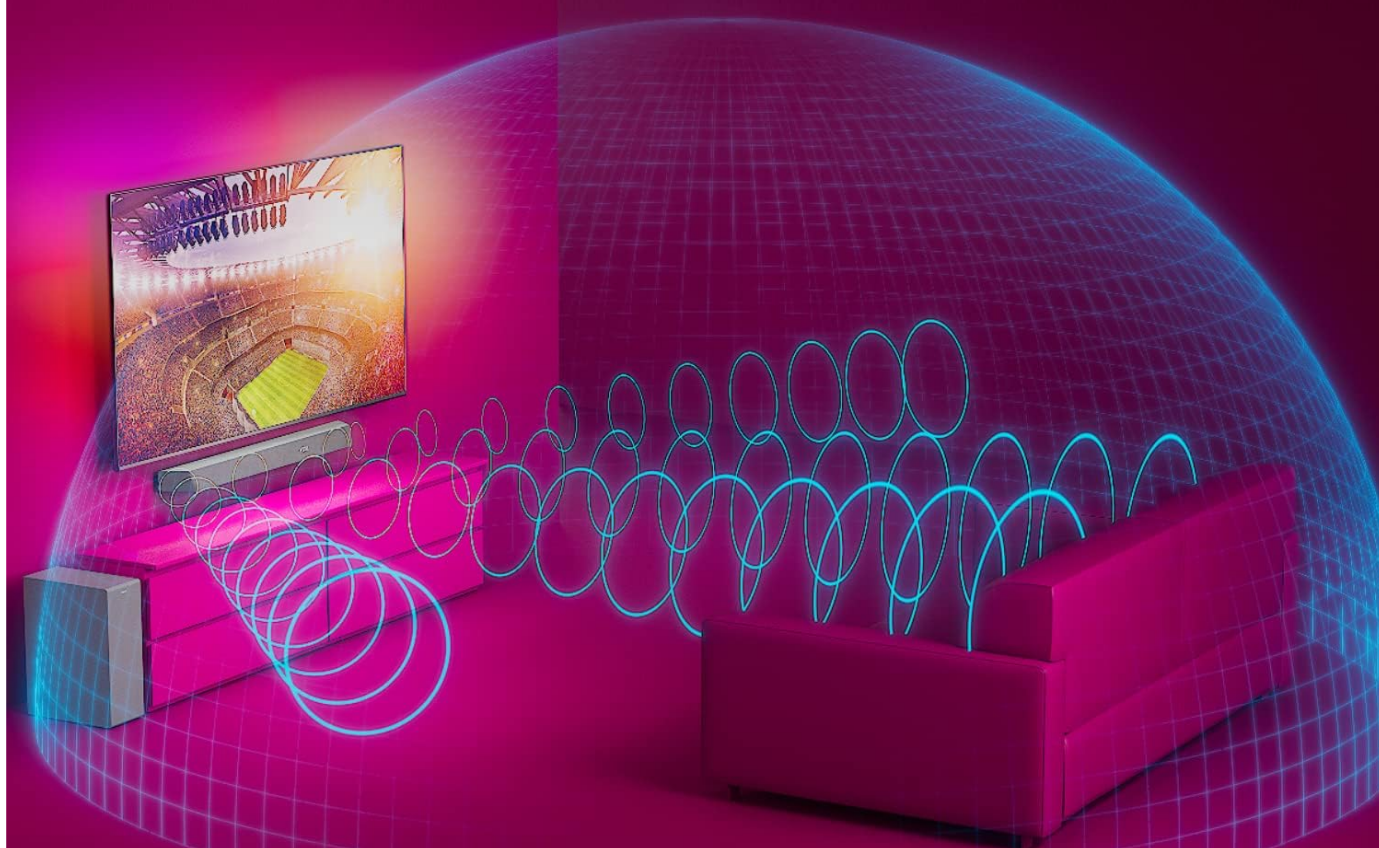
The soundbar offers several audio modes and technologies to enhance your listening experience:

- **Dolby Atmos:** Experience immersive 3D surround sound that flows above and around you, bringing a cinematic feel to your home.
- **DTS Play-Fi:** Connect compatible speakers for multi-room audio or create a true surround sound setup. Use the Philips Sound app to manage Play-Fi settings and stream audio over your home Wi-Fi network.
- **Wider Soundstage:** Two additional tweeter speakers at each end of the soundbar expand the audio, providing clear instrument separation and a broader sound experience.
- **Stadium Equalizer Mode:** Enjoy the excitement of live sports with enhanced audio that brings the stadium atmosphere directly to your living room.



Sonido cinematográfico inmersivo en casa

Crea un sonido envolvente tridimensional virtual



*Imagen ilustrativa

Image: A visual representation of Dolby Atmos technology creating a virtual three-dimensional sound field around the listener.

dts play-fi



Spotify



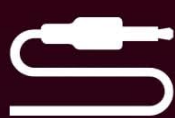
El sonido de cine perfecto en casa

Transmite audio de alta calidad con cualquier altavoz compatible



*Imagen ilustrativa

Image: Illustration of DTS Play-Fi enabling high-quality audio streaming and synchronization with compatible speakers for a multi-room or surround sound setup.



Conectividad fácil

Conéctate fácilmente a todas tus fuentes favoritas



*Imagen ilustrativa

Image: A TV displaying a sports event, indicating the activation of Stadium Equalizer Mode for an enhanced live sports audio experience.

3. Smart Control and Voice Assistants

The soundbar is compatible with popular voice assistants like Amazon Alexa, Google Assistant, and Apple AirPlay, allowing for hands-free control. Ensure your device is connected to the same network as the soundbar for voice commands to function.

Maintenance

Proper care and maintenance will ensure the longevity and optimal performance of your soundbar system.

- **Cleaning:** Use a soft, dry cloth to clean the surfaces of the soundbar and subwoofer. Do not use liquid cleaners or abrasive materials, as they may damage the finish.
- **Ventilation:** Ensure that the ventilation openings on the soundbar and subwoofer are not blocked to prevent overheating.
- **Storage:** If storing the unit for an extended period, disconnect it from the power supply and store it in a cool, dry

place.

Troubleshooting

If you encounter issues with your Philips Soundbar, refer to the table below for common problems and their solutions.

Problem	Possible Cause	Solution
No sound from soundbar.	Incorrect input selected, volume too low, cables not connected properly.	Ensure correct input is selected. Increase volume. Check all cable connections (HDMI, Optical). Verify TV audio output settings.
Subwoofer not producing sound.	Subwoofer not paired with soundbar, power issue.	Ensure subwoofer is powered on. Re-pair the subwoofer with the soundbar according to the quick start guide. Check for obstructions.
Sound distortion or poor quality.	Incorrect audio settings, interference, low-quality source.	Adjust audio settings (bass/treble) via the app. Ensure no strong interference sources nearby. Use high-quality audio sources.
Bluetooth connection issues.	Device too far, interference, pairing mode not active.	Ensure device is within range. Re-enter pairing mode on soundbar. Clear previous Bluetooth connections on your device.
Settings reset after power loss.	Expected behavior for some custom settings.	Some personalized equalizer settings may reset. Reconfigure them via the Philips app if needed. Wi-Fi connection should typically be retained.
Difficulty with app connectivity/firmware update.	Network issues, app conflicts.	Ensure your mobile device has internet access while connected to the soundbar's Wi-Fi for updates. Try different Philips apps (e.g., Philips Sound, Philips PS Fine Tune) if one is problematic.

For more detailed troubleshooting or persistent issues, please refer to the official Philips support website or contact customer service.

Specifications

Feature	Detail
Model Number	TAB8507B/10
Speaker Type	Soundbar with Wireless Subwoofer
Channels	3.1
Maximum Speaker Output Power	600 Watts
Frequency Response	20000 Hz
Connectivity Technology	Bluetooth, USB, HDMI (eARC), Wi-Fi, Optical
Audio Output Mode	Surround

Feature	Detail
Input Voltage	240 Volts (AC)
Mounting Type	Table Mount (Wall mount bracket included)
Materials	Plastic, Metal, Resin
Product Dimensions (Soundbar)	94 x 10.6 x 6.5 cm (L x D x H)
Product Weight	8.3 kg (total)

Warranty and Support

Your Philips Soundbar is covered by a manufacturer's warranty. Please refer to the included warranty card for specific terms and conditions, including warranty period and coverage details.

For technical support, product registration, or to download the latest firmware updates and full user manual, please visit the official Philips support website. You can also contact Philips customer service for assistance.

Online Support: www.philips.com/support

© 2024 Philips. All rights reserved.

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

