THOMSON B0BK4MBLGR

Thomson Soundbar System B0BK4MBLGR User Manual

Model: B0BK4MBLGR

1. INTRODUCTION

Thank you for purchasing the Thomson Soundbar System. This manual provides essential information for setting up, operating, and maintaining your soundbar, subwoofer, and wireless microphones. Please read these instructions carefully before use and retain them for future reference.

Image 1.1: Thomson Soundbar System components including the soundbar, subwoofer, two wireless microphones, and remote control.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Soundbar (1 unit)
- Subwoofer (1 unit)
- Remote Control (1 unit)
- Wireless Microphones (2 units)
- Power Adapter (1 unit)
- Audio Cable (1 unit)
- Coaxial Cable (1 unit)
- Optical Fiber Cable (1 unit)
- Wall Mounting Kit (includes padlocks, gel column, screws)
- User Manual (this document)

3. PRODUCT OVERVIEW

3.1 Soundbar

The soundbar features four built-in full-frequency speakers with sound guide enhancement holes for stereo sound. It also includes an LED strip lamp for visual effects.

4 Full Range Driver Speakers

Built-in four full-frequency speakers with sound guide enhancement holes make the sound more stereo and provide immersive surround sound

| ◐•◑ **2.25inch x4** | ◉ **Guide Hole x2** | **LED Strip Lamp** |
| (full-frequency speakers) | (Directional enhanced sound) | (RGB gradient effect) |

Image 3.1: Internal structure of the soundbar highlighting the 4 full-range driver speakers, guide holes, and LED strip lamp.

3.2 Subwoofer

The external subwoofer is designed to deliver deep bass. It incorporates a bass diaphragm with high-roll foam surrounds for extended excursion and vibration-absorbing feet for stable performance.

Image 3.2: Subwoofer design elements for immersive deep bass.

3.3 Wireless Microphones

Two wireless microphones are included for vocal applications. They operate on UHF frequencies and feature individual displays.

Image 3.3: Dual wireless microphones.

3.4 Remote Control

The included remote control provides full functionality for operating the soundbar system, including power, input selection, volume, sound modes, and microphone adjustments.

4. SETUP

4.1 Placement

Place the soundbar on a stable, flat surface in front of your television or mount it on the wall. Position the subwoofer on the floor near the soundbar for optimal bass performance.

4.2 Connecting the Subwoofer

Connect the subwoofer to the soundbar using the provided SUB OUT cable. Ensure a secure connection.

4.3 Power Connection

Connect the power adapter to the DC IN port on the soundbar and then plug it into a power outlet. Ensure the subwoofer is also connected to a power source if it has a separate power input.

5. CONNECTIVITY OPTIONS

The soundbar offers various wired and wireless connection methods:

Image 5.1: Available wired and wireless connectivity ports on the soundbar.

5.1 Bluetooth Connection

1. Press the 'Bluetooth' button on the remote control or soundbar to select Bluetooth input.
2. The soundbar will enter pairing mode, indicated by a flashing LED.
3. On your device (smartphone, tablet, computer), search for 'THOMSON Soundbar' in the Bluetooth settings and select it to pair.
4. Once connected, the LED indicator will become solid.

5.2 HDMI ARC Connection

Connect an HDMI cable from the HDMI ARC port on the soundbar to the HDMI ARC port on your TV. Select the HDMI ARC input on the soundbar.

5.3 Optical Connection

Connect an optical cable from the OPT port on the soundbar to the optical output port on your TV or audio

source. Select the Optical input on the soundbar.

5.4 AUX Connection

Connect a 3.5mm audio cable from the AUX IN port on the soundbar to the audio output port on your device. Select the AUX input on the soundbar.

5.5 USB Playback

Insert a USB drive into the USB port on the soundbar. The soundbar will automatically switch to USB input and begin playing compatible audio files.

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6. OPERATING INSTRUCTIONS

6.1 Power On/Off

Press the 'Power' button on the remote control or the soundbar to turn the system on or off.

6.2 Input Source Selection

Press the 'Input' or corresponding source buttons (e.g., 'Bluetooth', 'HDMI ARC', 'Optical', 'AUX', 'USB') on the remote control to switch between audio sources.

6.3 Volume Control

Use the 'Volume +' and 'Volume -' buttons on the remote control or soundbar to adjust the master volume.

6.4 Sound Modes

The soundbar offers five equalizer modes to optimize audio for different content types:

- **Films:** Enhanced dialogue and cinematic effects.
- **Games:** Immersive sound for gaming.
- **Music:** Balanced audio for music playback.
- **Concert:** Live performance audio experience.
- **News:** Clear voice reproduction.

Press the 'Mode' button on the remote control to cycle through these sound modes.
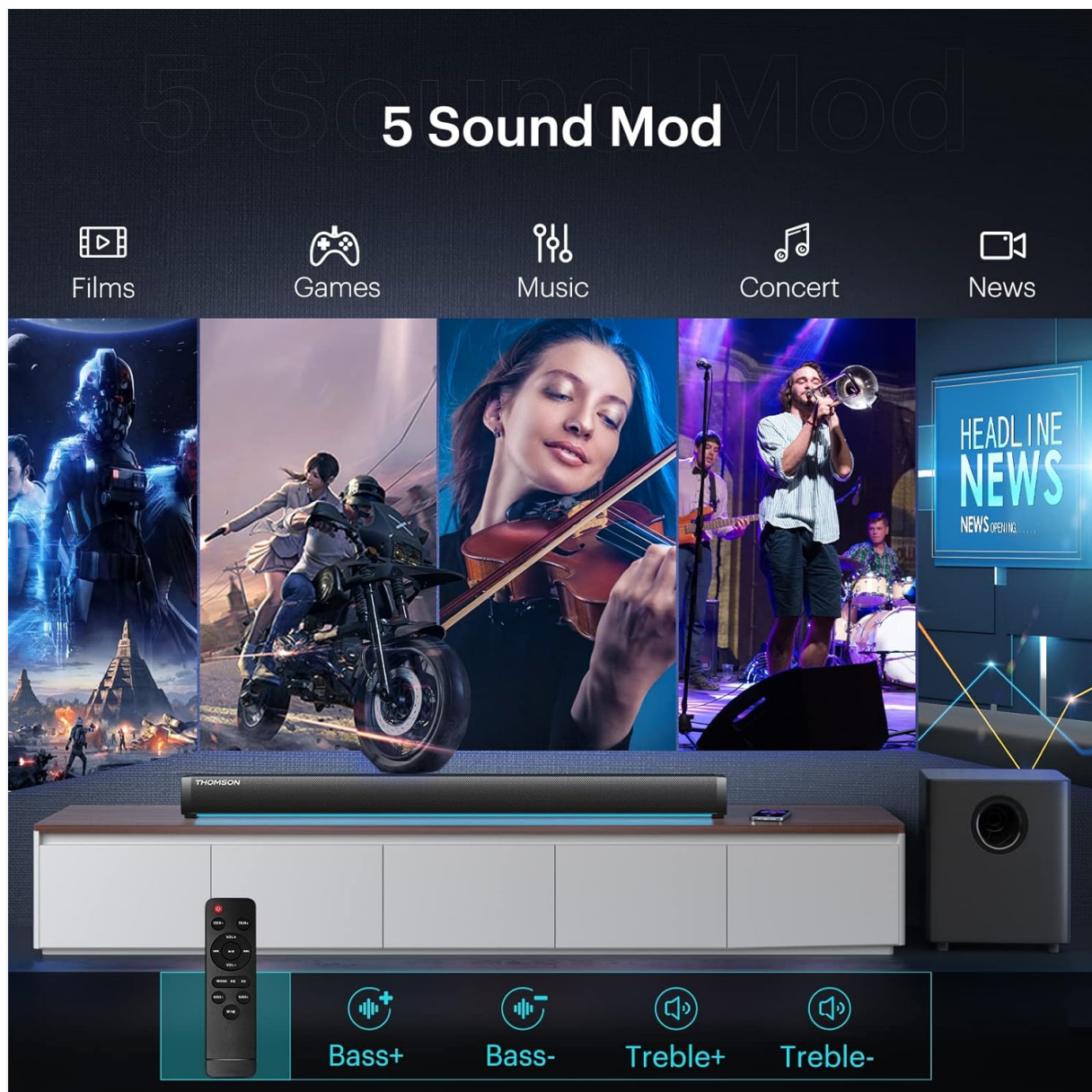
Image 6.1: The five available sound modes for optimized audio.

6.5 Bass and Treble Adjustment

Use the 'Bass+' / 'Bass-' and 'Treble+' / 'Treble-' buttons on the remote control to fine-tune the bass and treble levels.

6.6 Microphone Usage

To use the wireless microphones:

1. Ensure the microphones have batteries installed.
2. Turn on the microphones. They should automatically pair with the soundbar.
3. Adjust microphone volume and echo effects using the dedicated buttons on the remote control.

Image 6.2: Using the wireless microphones for an immersive audio experience.

7. WALL MOUNTING

The soundbar can be wall-mounted using the included kit. Follow these steps:

1. Determine the desired mounting location on the wall, ensuring it is level and structurally sound.
2. Mark the positions for drilling using the provided template or by measuring the soundbar's mounting points.
3. Drill pilot holes and insert wall anchors if necessary.
4. Secure the mounting brackets to the wall using the screws.
5. Carefully attach the soundbar to the mounted brackets.

Ensure all cables are connected before mounting if possible, or leave enough slack for connection after mounting.

8. TROUBLESHOOTING

If you encounter issues, refer to the following common problems and solutions:

Problem	Possible Solution
No power	Check if the power adapter is securely connected to the soundbar and a working power outlet.
No sound	Ensure the correct input source is selected. Check all audio cable connections. Increase the volume on both the soundbar and the connected device.
Bluetooth pairing issues	Ensure the soundbar is in Bluetooth pairing mode. Delete 'THOMSON Soundbar' from your device's Bluetooth list and try pairing again. Move devices closer.
Microphone not working	Check microphone batteries. Ensure microphones are powered on and within range of the soundbar.
Remote control not working	Check remote control batteries. Ensure there are no obstructions between the remote and the soundbar's sensor.

9. SPECIFICATIONS

- **Speaker Type:** Soundbar
- **Special Feature:** Equalizer
- **Recommended Uses:** For Televisions
- **Compatible Devices:** Smartphone, Tablet, Television
- **Subwoofer Diameter:** 5 Inches
- **Surround Sound Channel Configuration:** 5.1
- **Control Method:** Remote
- **Wireless Communication Technology:** Bluetooth
- **Soundbar Size:** 37 Inches
- **Power Source:** Corded Electric
- **Product Dimensions (Soundbar):** 93.6 x 10.97 x 8.76 cm
- **Item Weight:** 8.91 kg (total system)
- **Speaker Maximum Output Power:** 100 Watts
- **Audio Output Mode:** Stereo, Surround
- **Mounting Type:** Bar Mount, Wall Mount

10. SAFETY INFORMATION

- Do not expose the unit to rain or moisture.
- Do not disassemble the unit. Refer servicing to qualified personnel.
- Ensure proper ventilation around the unit to prevent overheating.
- Keep the unit away from direct sunlight, heat sources, and strong magnetic fields.
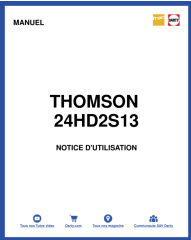- Clean the unit with a soft, dry cloth. Do not use liquid cleaners.

11. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the warranty card included with your product or visit the official THOMSON website. Keep your purchase receipt as proof of purchase.

Related Documents - B0BK4MBLGR

	[Thomson TC33B Remote Control Cross-Reference Guide](#) A guide comparing original remote control buttons with their equivalents on the Thomson TC33B remote, detailing functions for TV, DVD, and other media devices. Includes button mapping for common operations like playback, volume, channel selection, and menu navigation.
	[THOMSON SB180BT Barre de Son Bluetooth - Manuel d'utilisation](#) Manuel d'utilisation complet pour la barre de son Bluetooth THOMSON SB180BT. Découvrez comment installer, connecter et utiliser votre appareil avec des instructions claires et des consignes de sécurité pour une expérience audio optimale.
	[Thomson Smart TV ar Google TV: Lietotāja rokasgrāmata](#) Šī visaptverošā lietotāja rokasgrāmata sniedz būtisku informāciju jūsu jaunā Thomson Smart TV ar Google TV uzstādīšanai un lietošanai. Tā aptver visu, sākot no sākotnējās instalācijas un savienojumiem līdz funkciju, iestatījumu un problēmu novēršanas izpētei.
	[Thomson Go Plus Käyttöohje](#) Tämä käyttöohje tarjoaa kattavat tiedot Thomson Go Plus -laitteen asentamisesta, käytöstä ja turvallisuusohjeista. Opi yhdistämään laitteesi, säätämään asetuksia ja käyttämään sen ominaisuuksia.
	[Manuel d'utilisation THOMSON 24HD2S13](#) Manuel d'utilisation complet pour le téléviseur THOMSON 24HD2S13. Ce guide couvre l'installation, la configuration, l'utilisation des menus (image, son, chaînes), le dépannage, les spécifications techniques et les fonctions PVR et HDMI CEC. Accédez aux ressources en ligne de Thomson pour plus d'assistance.

[Thomson RC8002N Replacement Remote Control Guide](#)

This guide provides a comprehensive comparison between the original Thomson RC8002N remote control and a compatible replacement, detailing button functions and features for seamless operation of Thomson VCR/TV devices.