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Oraimo SoundFlow

Oraimo SoundFlow 50W Wireless Bluetooth Party Speaker User Manual

Model: SoundFlow

Introduction

This manual provides detailed instructions for the proper use, setup, operation, and maintenance of your Oraimo SoundFlow 50W Wireless Bluetooth Party Speaker. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

What's in the Box

Upon unboxing, please verify that all the following components are included:

- Oraimo SoundFlow Wireless Bluetooth Home Speaker
- Charging Cable
- User Manual (this document)

Product Overview

The Oraimo SoundFlow speaker is designed to deliver powerful sound with dynamic bass and vibrant 360° colorful LED lights, creating an immersive audio-visual experience. It features multiple connectivity options and a robust design for both indoor and outdoor use.



Figure 1: Front view of the Oraimo SoundFlow speaker, showcasing its cylindrical design with a transparent top section for LED lights and a fabric-covered base.



Figure 2: Close-up view of the speaker's rear panel, showing the AUX input, TF card slot, DC 5V charging port, and USB port for various audio input options.

The speaker features intuitive controls located on the top panel for power, volume, and mode selection. The base includes a silicone anti-slip mat for stability.

Setup

1. Charging the Speaker

Before first use, fully charge the speaker. Connect the provided charging cable to the DC 5V port on the speaker and the other end to a compatible USB power adapter (not included). The speaker has a built-in 6000 mAh rechargeable lithium battery. A full charge typically takes approximately 2 hours.

2. Power On/Off

- To power on, press and hold the Power button located on the top panel until the LED lights illuminate.
- To power off, press and hold the Power button again until the LED lights turn off.

3. Bluetooth Pairing

The SoundFlow speaker utilizes Bluetooth 5.0 for stable and fast connections, with a maximum range of 50 feet (approximately 15 meters).

1. Ensure the speaker is powered on and in Bluetooth pairing mode (indicated by a flashing blue LED).
2. On your device (smartphone, tablet, computer), enable Bluetooth and search for available devices.
3. Select "SoundFlow" from the list of devices.
4. Once connected, the speaker will emit an audible confirmation, and the LED light will become solid blue.



Figure 3: A smartphone displaying its Bluetooth settings, showing "SoundFlow" as a connected device, next to the speaker.

4. True Wireless Stereo (TWS) Pairing

For an enhanced stereo experience, you can pair two SoundFlow speakers together.

1. Ensure both SoundFlow speakers are powered on and not connected to any Bluetooth device.
2. On one speaker (this will be the primary speaker), press and hold the TWS button (refer to product diagram for exact location, usually indicated by a chain link icon).

3. The primary speaker will search for the secondary speaker. Once connected, both speakers will emit a confirmation tone.
4. Now, connect your device to the primary speaker via Bluetooth as described in step 3. Audio will play in stereo through both speakers.

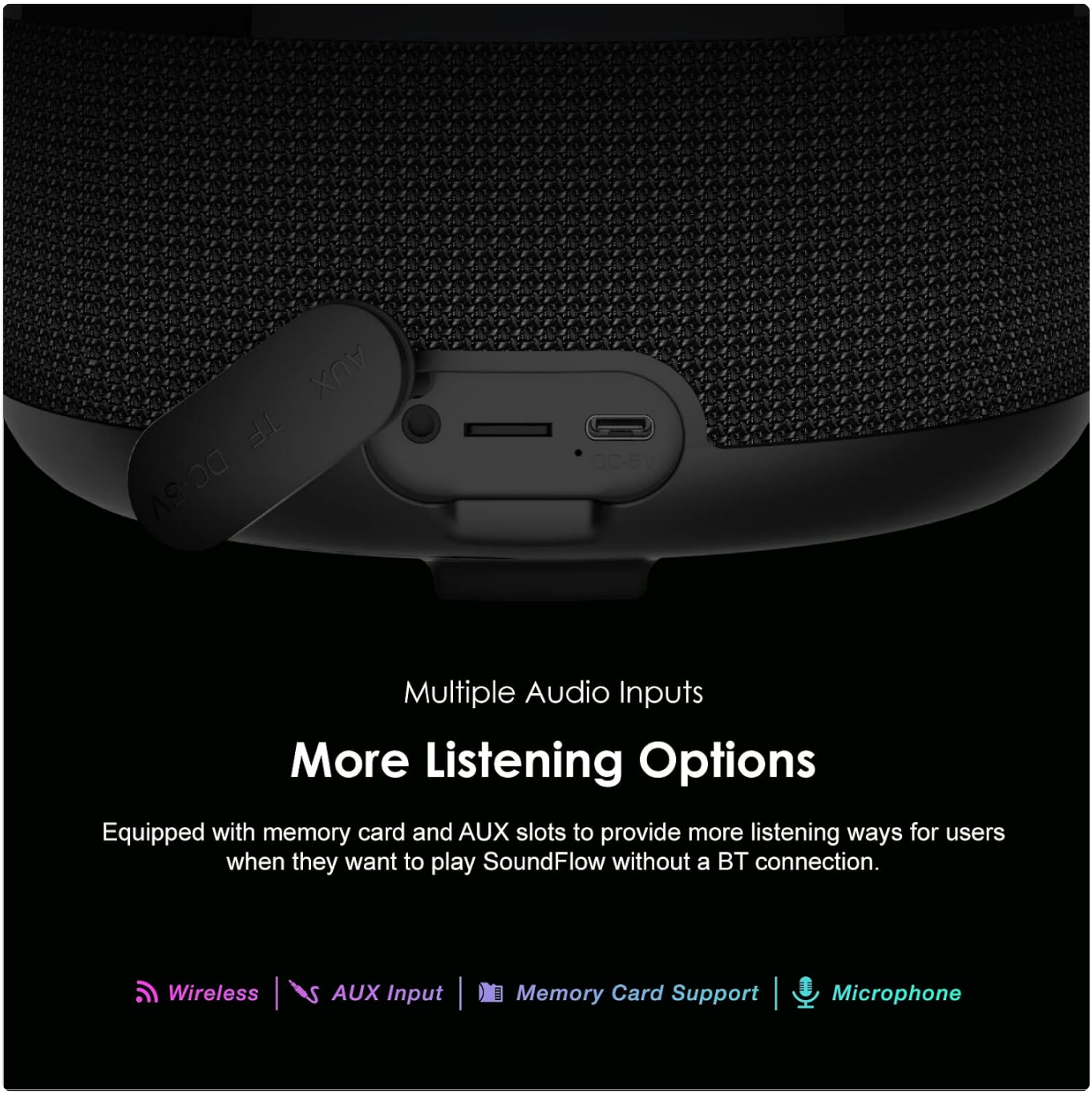


Figure 4: Two SoundFlow speakers positioned on a media console, illustrating their use in a True Wireless Stereo setup with sound waves emanating towards a television.

Operating Instructions

1. Audio Playback

The SoundFlow speaker supports multiple audio input methods:

- **Bluetooth:** After successful pairing, audio from your connected device will automatically play through the speaker.
- **AUX Input:** Connect an audio device using a 3.5mm AUX cable to the AUX port. The speaker will automatically

switch to AUX mode.

- **TF Card:** Insert a TF (microSD) card with audio files into the TF card slot. The speaker will automatically detect and play music from the card.
- **USB Input:** Insert a USB drive with audio files into the USB port. The speaker will automatically detect and play music from the drive.
- **FM Radio:** Press the Mode button to cycle through input modes until FM Radio is selected. Use the volume buttons to scan for stations.

Use the volume buttons (+/-) on the speaker or your connected device to adjust the playback volume. Use the play/pause button to control media playback.

2. LED Light Modes

The speaker features 360° colorful LED lights with two primary lighting modes:

- **Music Reactive Mode:** The lights will dynamically change and pulse in sync with the rhythm and beat of the music being played.
- **Single Color Breathing Light:** The lights will gently fade in and out with a single color, providing a calming ambient effect.

Press the Light Mode button (refer to product diagram) to switch between these modes and customize your listening experience.



Figure 5: An illustration demonstrating the two distinct lighting modes of the SoundFlow speaker: a single color breathing light and a light mode that reacts to music.

3. Microphone Usage

The speaker includes a 3.5mm microphone jack. Connect a compatible wired microphone (not included) to this port for karaoke or public address functions. Adjust microphone volume via the connected microphone's controls or the speaker's main volume.

Maintenance

- **Cleaning:** Use a soft, dry cloth to wipe the speaker's surface. Do not use abrasive cleaners, alcohol, or chemical solvents, as these may damage the finish.
- **Storage:** Store the speaker in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the speaker regularly, even if not in use for extended periods.
- **Water Resistance:** The speaker is indicated as waterproof. However, avoid submerging it in water or exposing it

to heavy rain for prolonged periods. Ensure all port covers are securely closed if present.

Troubleshooting

Problem	Possible Cause	Solution
Speaker does not power on.	Low battery.	Charge the speaker fully.
No sound from speaker.	Volume too low; incorrect input mode; device not connected.	Increase volume; switch to correct input mode (Bluetooth, AUX, TF); ensure device is paired.
Bluetooth pairing fails.	Speaker not in pairing mode; device too far; interference.	Ensure speaker is flashing blue; move device closer; turn off other Bluetooth devices.
TWS pairing fails.	Speakers already connected to other devices.	Disconnect both speakers from any Bluetooth devices before attempting TWS pairing.
LED lights not working.	Light mode off or in static mode.	Press the Light Mode button to cycle through options.

Specifications

Feature	Detail
Model Name	SoundFlow
Brand	Oraimo
Speaker Type	Subwoofer
RMS Power Output	50 Watts
Connectivity Technology	Bluetooth 5.0
Maximum Bluetooth Range	50 Feet (approx. 15 meters)
Battery Capacity	6000 mAh Lithium Polymer
Battery Life	4-6 hours (up to 24 hours at 50% volume)
Charging Time	Approx. 2 Hours
Audio Input Modes	Bluetooth, AUX, TF Card, USB, FM Radio
LED Lights	360° Colorful, Music Reactive, Single Color Breathing
Material	Plastic
Product Dimensions (D x W x H)	17.2D x 17.2W x 19.5H Centimeters
Item Weight	2.34 Kilograms
Waterproof	Yes

Warranty and Support

Oraimo provides comprehensive support for your SoundFlow speaker:

- **Warranty:** This product comes with a 365-day warranty from the date of purchase. Please retain your proof of purchase for warranty claims.
- **Customer Service:** For any inquiries, technical assistance, or warranty support, please contact Oraimo customer service.
- **Customer Hotline:** 1800-4190-52
- **Email:** care@oraimo.com
- **Online Store:** Visit the official Oraimo Store for more products and information:Oraimo Store on Amazon

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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

Answered questions about this manual

Why do the LED lights on my Oraimo SoundFlow speaker only work when the battery is low?

Based on the Oraimo SoundFlow manual, the LED lights are designed to function whenever the speaker is powered on. If they only appear to work when the battery is low, this is unusual behavior...

Read full answer

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