

Sanyun SW009

Sanyun SW009 Computer Speakers Instruction Manual

Model: SW009

1. INTRODUCTION

Thank you for choosing the Sanyun SW009 Computer Speakers. This soundbar is designed to provide high-quality audio for your PC, laptop, or other compatible devices. Featuring a durable full-metal body, 12W output, built-in 24-bit DAC, and versatile connectivity options including USB-C and Bluetooth 5.0, the SW009 offers a rich sound experience. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance.

2. PACKAGE CONTENTS

Please check the package for the following items:

- Sanyun SW009 Soundbar x 1
- USB-C Cable x 1
- User Manual x 1

3. PRODUCT OVERVIEW

3.1 Controls and Ports

Familiarize yourself with the main controls and connection ports on your Sanyun SW009 Soundbar.

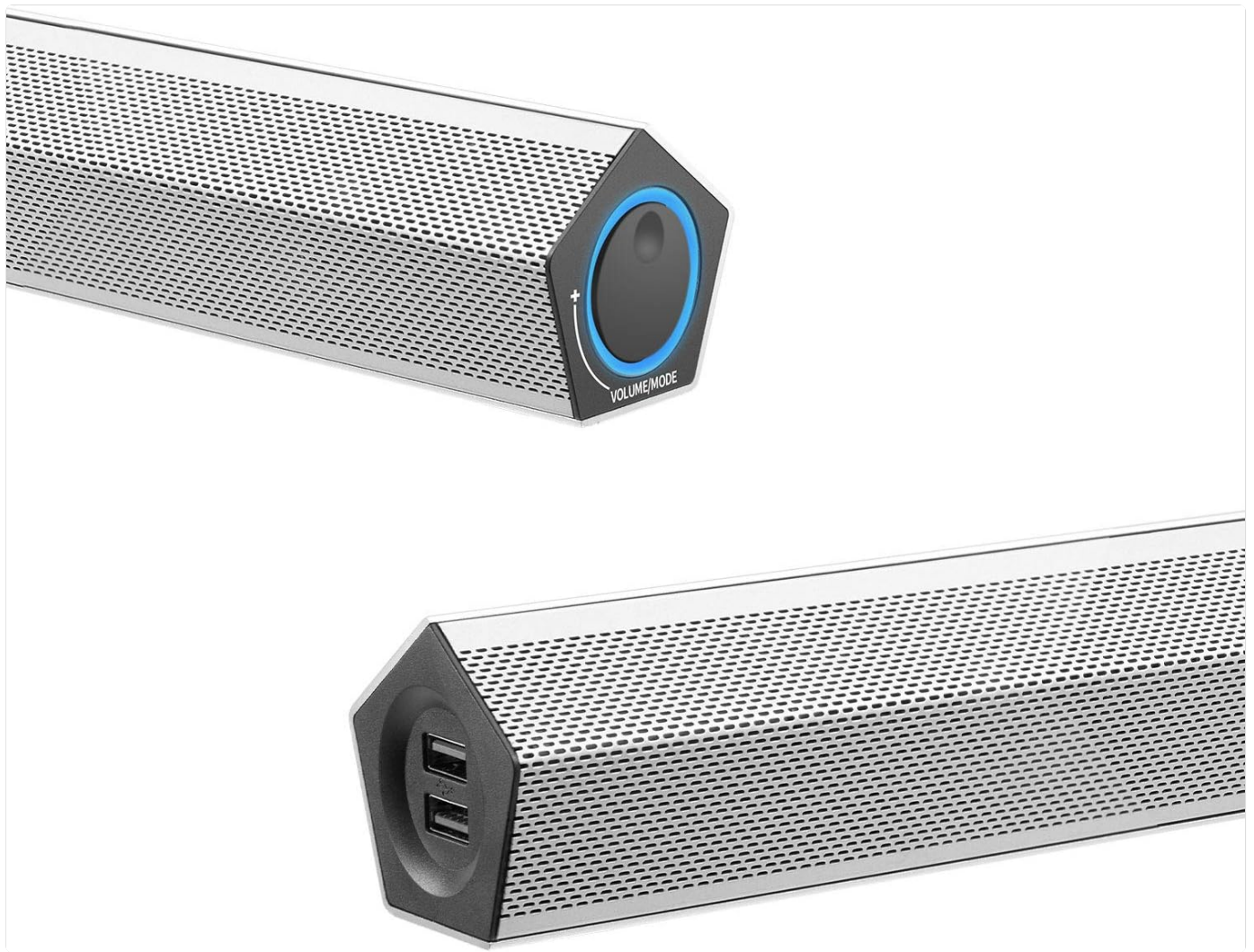


Image: Close-up of the Sanyun SW009 Soundbar showing the volume/mode knob on one end and the USB-A expansion ports on the other.

- **Volume/Mode Knob:** Located on the right side of the soundbar. Rotate to adjust volume. Press to switch between wired (USB-C) and Bluetooth modes.
- **USB-C Port:** Located on the back. Used for both power supply and audio signal input from your device.
- **3.5mm Headphone Output:** Located on the back. Connect headphones to enjoy audio through the soundbar's built-in DAC.
- **USB-A Expansion Ports (x2):** Located on the left side. These ports support data transmission and can be used for charging or connecting other USB devices.

3.2 Key Features

- **12W Output:** Two 6W speaker units with two bass diaphragms deliver clear and powerful sound.
- **Built-in 24-bit DAC:** Directly decodes digital audio signals for high-fidelity sound reproduction.
- **Dual Connectivity:** Supports wired connection via USB-C and wireless connection via Bluetooth 5.0.
- **Headphone Amplifier Function:** Provides a 3.5mm audio output with enhanced sound quality for headphones.
- **USB-A Expansion Hub:** Two USB 3.2 USB-A ports for data transfer, charging, or connecting peripherals.
- **Full Metal Body:** Durable and aesthetically pleasing design.

4. SETUP

Setting up your Sanyun SW009 Soundbar is straightforward. It requires only a single USB-C cable for both power and audio.

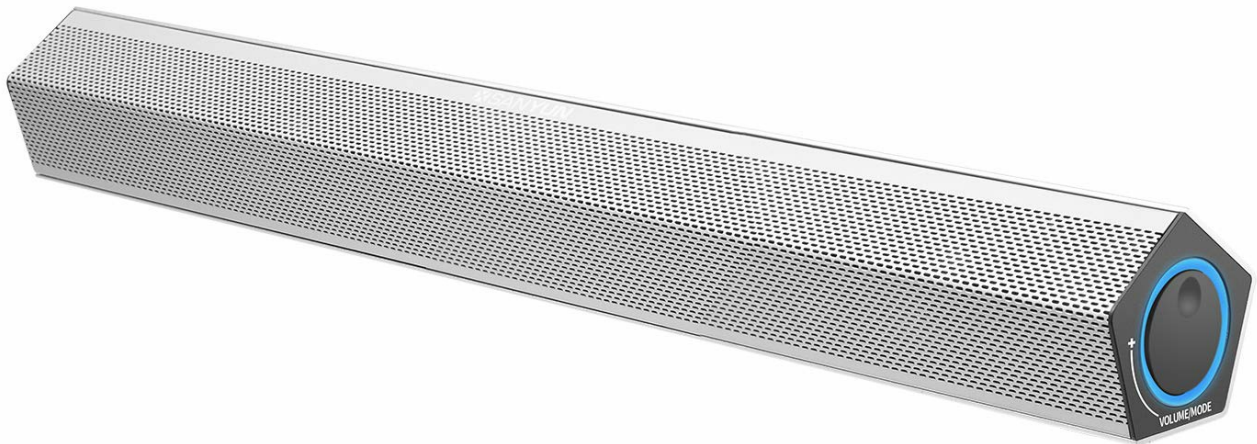


Image: The Sanyun SW009 Soundbar connected to a laptop via its USB-C cable, demonstrating the simple plug-and-play setup.

1. **Placement:** Place the soundbar on a stable surface, such as your desk, in front of your monitor or laptop.
2. **Connect USB-C Cable:** Connect one end of the provided USB-C cable to the USB-C port on the back of the soundbar. Connect the other end to a compatible USB-C port on your computer (PC, laptop, tablet).
3. **Power On:** The soundbar will power on automatically once connected to a powered USB-C port.
4. **Select Audio Output:** On your computer, ensure that the Sanyun SW009 is selected as the default audio output device in your sound settings.

5. OPERATING INSTRUCTIONS

5.1 Wired Connection (USB-C)

When connected via the USB-C cable, the soundbar will automatically enter wired mode. If it switches to Bluetooth, press the Volume/Mode knob to return to wired mode.

- **Volume Adjustment:** Rotate the Volume/Mode knob clockwise to increase volume, counter-clockwise to decrease.
- **Mute/Unmute:** Briefly press the Volume/Mode knob to mute or unmute the audio.

5.2 Bluetooth 5.0 Wireless Connection

The soundbar supports Bluetooth 5.0 for wireless audio streaming from compatible devices.

1. **Switch to Bluetooth Mode:** Press the Volume/Mode knob until the indicator light (usually blue) flashes, indicating Bluetooth pairing mode.
2. **Enable Bluetooth on Device:** On your mobile phone, tablet, or computer, enable Bluetooth and search for available devices.
3. **Pair:** Select "SW-009" from the list of devices. Once paired, the indicator light will become solid blue.
4. **Volume Adjustment:** Adjust volume using the Volume/Mode knob on the soundbar or directly from your connected device.

5.3 Headphone Output

The soundbar features a 3.5mm headphone output with an integrated amplifier function for enhanced audio quality.

- **Connect Headphones:** Plug your 3.5mm headphones into the headphone jack on the back of the soundbar.
- **Audio Redirection:** Audio will automatically be redirected to your headphones.
- **Volume Control:** Adjust headphone volume using the soundbar's Volume/Mode knob.

5.4 USB-A Expansion Ports

The two USB-A ports on the left side of the soundbar function as a USB hub.

- **Data Transfer:** Connect USB drives, keyboards, mice, or other peripherals for data transfer.
- **Charging:** Use these ports to charge small devices like smartphones or smartwatches.

6. MAINTENANCE

To ensure the longevity and optimal performance of your Sanyun SW009 Soundbar, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the surface of the soundbar. Avoid using abrasive cleaners, solvents, or sprays that could damage the finish.
- **Avoid Liquids:** Keep the soundbar away from water and other liquids. Do not expose it to rain or moisture.
- **Temperature:** Operate and store the device in a moderate temperature environment. Avoid extreme heat or cold.
- **Ventilation:** Ensure the speaker grilles are not obstructed to allow for proper airflow.
- **Storage:** When not in use for extended periods, store the soundbar in a clean, dry place.

7. TROUBLESHOOTING

If you encounter issues with your Sanyun SW009 Soundbar, refer to the following common problems and solutions:

Problem	Possible Solution
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Problem	Possible Solution
No sound from the soundbar (Wired Mode)	• Ensure the USB-C cable is securely connected to both the soundbar and your computer. • Check your computer's sound settings to confirm "Sanyun SW009" is selected as the output device. • Increase the volume on both the soundbar and your computer. • Press the Volume/Mode knob to ensure it is not muted or in Bluetooth mode.
Cannot connect via Bluetooth	• Ensure the soundbar is in Bluetooth pairing mode (flashing blue light). Press the Volume/Mode knob to switch modes if necessary. • Make sure Bluetooth is enabled on your device and it is within range (typically 10 meters). • Forget/remove "SW-009" from your device's Bluetooth list and try pairing again. • Restart both the soundbar (by unplugging and replugging the USB-C cable) and your Bluetooth device.
Headphones not working	• Ensure headphones are fully plugged into the 3.5mm jack. • Check headphone volume on the soundbar. • Test headphones with another device to confirm they are functional.
USB-A expansion ports not working	• Ensure the soundbar is properly powered via the USB-C connection. • Try connecting a different USB device to confirm the port functionality. • Some high-power devices may not charge effectively through these ports.

8. SPECIFICATIONS

Detailed technical specifications for the Sanyun SW009 Soundbar:

Feature	Specification
Model Name	SW009
Output Power	12W (6W x 2)
Speaker Unit	45mm x 2
Frequency Response	30Hz-20kHz
S/N Ratio	>60dB
Separation	>40dB
Dimensions (WxHxD)	400 x 55 x 50mm

Feature	Specification
Weight	0.62kg
Connectivity	USB-C (Power & Audio), Bluetooth 5.0
Audio Output Mode	Stereo
Built-in DAC	24-bit
Expansion Ports	2 x USB 3.2 USB-A (Data & Charging)
Material	Full Metal Body

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact Sanyun customer service through their official website or the retailer where the product was purchased. Keep your proof of purchase for warranty claims.

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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

