

## User Manual

### Desktop Bluetooth Soundbar

#### Important Safety Instructions

- Read and keep these instructions for future reference.
- Do not expose this unit to water, moisture or high-humidity environments.
- Keep away from high-temperature heat sources.
- Do not open or disassemble the unit; no user-serviceable parts inside.
- Unplug the USB-C cable when the device is not in use for long periods.

#### Overview

This desktop soundbar supports audio playback via Bluetooth, 3.5 mm AUX input, TF-Card, or USB-Disk.

Power supply: USB-C DC 5V. Power adapter is NOT included. No built-in battery.

#### Specifications

- Audio Input: Bluetooth, 3.5mm AUX, TF-Card, USB-Disk
- Storage Requirement: FAT32 format for TF-Card / USB-Disk
- Power Input: USB-C DC 5V, Minimum 2A power source (3A recommended)
- No built-in battery
- TWS: Supported for wireless pairing between two identical speakers
- Operating Temperature: 0-40°C

#### Button Operation

## POWER Button

Short-press: Play / Pause

Long-press: Power ON / OFF

Double-press: TWS connect / disconnect, auto pairing

Triple-press: Force Bluetooth connect / disconnect (maintenance only)

5-press: Clear paired device records (maintenance only)

## NEXT / V+ Button

Short-press: Next track

Long-press: Volume Up

## PREV / V- Button

Short-press: Previous track

Long-press: Volume Down

## Power Notice

- Powered by external USB-C DC 5V; power adapter is NOT included.
- No built-in battery.
- Avoid desktop PC front-panel USB ports and notebook USB ports rated below 2A, as these may cause insufficient power. Use desktop rear-panel USB ports or wall chargers. Power sources must be rated 2A minimum; 3A is recommended for optimal performance.
- Use the included charging and audio cables; avoid low-quality cables.

## Bluetooth Operation

1. Long-press the POWER button to power on; the unit enters Bluetooth pairing mode.
2. On your Bluetooth-enabled source device, search and select the speaker from the device list to connect.
3. Short-press POWER to play or pause audio playback.
4. 5-press POWER to clear all saved Bluetooth pairing records.

### AUX Input

Connect your audio source via a 3.5 mm AUX cable for wired audio playback.

### TF-Card & USB-Disk Playback

Optional feature: Insert a TF-Card or USB-Disk containing audio files; playback will start automatically upon detection.

Use POWER for play/pause; NEXT/V+ and PREV/V- buttons to switch tracks.

Note: Storage devices must be formatted as FAT32. Some uncommon audio file formats may not be playable.

### TWS Function

Double-press the POWER button on two identical speakers to enable TWS auto-pairing for stereo sound.

Double-press POWER again to exit TWS mode.

### Troubleshooting

#### No power

- Confirm your USB-C power source meets the 2A minimum rating.
- Try desktop rear-panel USB port or a qualified wall charger.

#### Bluetooth cannot connect

- Clear pairing records by 5-pressing POWER, then re-pair.
- Ensure the soundbar is within Bluetooth operating range.

TF-Card / USB-Disk does not play

- Confirm storage device is FAT32 formatted.
- Re-insert the TF-Card or USB-Disk firmly.
- The audio file may use an unsupported format.

No sound or low volume

- Adjust volume both on the soundbar and your connected audio source.
- Check cable connections for AUX mode.

## Regulatory Information

### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to

radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.