CLEAR WAVE

37" WIRELESS SOUNDBAR

8782

USER GUIDE

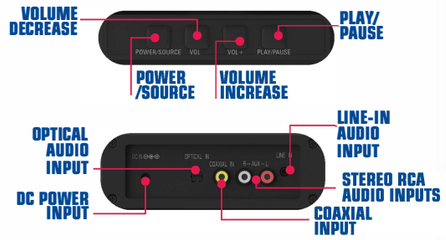
INTRODUCTION

Meet your new Clearwave Wireless Soundbar, the solution to all your audio woes! This 37"soundbar boasts a 2-channel stereo sound system that provides clear, room-filling audio for an instantly upgraded home theater experience. Easily connect it to your TV or PC desktop through Optical, AUX-IN, RCA Stereo, or Coaxial inputs for an enhanced viewing and gaming experience. Stream music from your mobile device via Bluetooth. Wall-mountable, slim, and compact, this soundbar was designed to blend seamlessly into any room in your home.

INCLUDED

- Clearwave wireless soundbar
- Remote control
- Optical audio cable
- AC power adapter
- Wall mount hardware
- User guide

SOUNDBAR INTERFACE



REMOTE:

FEATURES

- Bluetooth connectivity up to a range of 30 ft.
- 2 Channel stereo sound for a room-filling audio experience.
- Full-function remote control and digital volume control.
- A sleek and compact design that fits under most TVs and desktop PCs.
- Supports Optical, AUX-IN, Line In,and Coaxial audio inputs.

USING YOUR CLEARWAVE SOUNDBAR

Bluetooth Pairing & Playing Audio

1. Plug one end of the AC adapter into the Clearwave and the other end into an AC outlet.
2. Press the POWER/SOURCE button to turn the Clearwave ON. The soundbar defaults to Bluetooth Mode and is automatically ready to pair.
3. Use the controls on your device to access its Bluetooth Settings menu. Select "Clearwave Soundbar"to pair your device with the soundbar.
4. Once you have successfully paired your device to your soundbar, a voice will prompt "Bluetooth connected."
5. Use your device's controls to select and play audio.
6. Play, pause,and adjust the volume levels by pressing the respective buttons on the soundbar, using the soundbar's remote control, or through your device's controls.
7. After the initial pairing, your soundbar will remember your device. The soundbar will automatically connect to the last Bluetooth device paired.

Line-in Input

This type of connection requires a 3.5mm audio cable (not included in the package).

1. Connect one end of a 3.5mm audio cable to the LINE IN port on the back of your soundbar, and the other end to an audio output/headphone jack on an audio device.
2. Press the POWER/SOURCE button on the soundbar OR press the LINE IN button on the control to select the device's Line-In mode.
   a. A voice will announce the source mode and the soundbar's indicator light will turn green.
3. Use the controls on the connected device to select and play audio.

STEREO RCA INPUT

This type of connection requires an RCA stereo audio cable (not included in the package).

1. Plug the RCA stereo cable into the RCA ports on the back of the soundbar, and the other end into the audio output on a TV or another audio source.
   a. Match the color of the RCA stereo audio plugs (red/white) to their corresponding color-coded ports.
2. Press the POWER/SOURCE button on the soundbar or the AUX button on the remote control to select the Stereo RCA Mode.
   a. A voice will announce the source mode and the soundbar's indicator light will turn white.

COAXIAL AUDIO INPUT

This type of connection requires a Coaxial audio cable (not included in the package).

1. Plug the Coaxial audio cable into the Coaxial In port on the back of the soundbar, and the other end into the audio output on an audio source.
2. Press the POWER/SOURCE button on the soundbar or the COAXIAL button on the remote control to select the Coaxial Mode.
   a. A voice will announce the source mode and the soundbar's indicator light will turn purple.

OPTICAL INPUT

This type of connection requires an audio source with an optical audio output and the digital optical audio cable included in the package.

1. Connect one end of the Optical cable to the input on the soundbar and the other end to an Optical output on an audio source (TV, amplifiers, etc.) via the digital optical audio cable provided.
2. Press the POWER/SOURCE button on the soundbar or the OPTICAL button on the remote control to select the Optical Mode.
   a. A voice will announce the source mode and the soundbar's indicator light will turn orange.
3. Make sure that the audio settings on the connected audio source are set to PCM or Optical Audio.

NOTE: Please use the correct optical audio cable. Make sure that the cable is securely connected to both the audio source and the soundbar. The optical audio output is activated from the audio source. It may be labeled SPDIF on the audio source's settings menu.

SPECIFICATIONS

- Input: 12V/3A
- Power Output: 30W
- Max Output: 60W
- Frequency Response: 110Hz-18KHz
- Measurements: 37 x 2.8 x 3.2 inches

MAINTENANCE & WARNINGS

- Do not drop this device.
- Do not put heavy objects on top of this device.
- Do not attempt to repair, disassemble, or modify this device. There are no user-serviceable parts inside this soundbar. Repairs to this soundbar should only be performed by a qualified electrician. Improper repairs may put the user at serious risk.
- Do not use this unit for anything other than its intended use.
- Keep this unit away from heat sources, direct sunlight, humidity, water, or any other liquid.
- Clean with a dry cloth. Do not use harsh chemicals or corrosive substances on this device.
- Do not use this soundbar if it has been dropped or damaged in any way.
- This device is not a toy. Keep this soundbar out of the reach of children.

CUSTOMER SUPPORT

If you have any other questions or issues with using the Clearwave Soundbar, please contact tzumi Technical Support at: **support@tzumi.com** or **1-855-GO-TZUMI**.

tzumi® live awesome.

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.