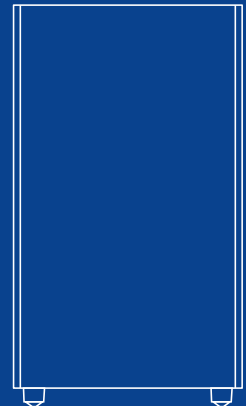


element[®]

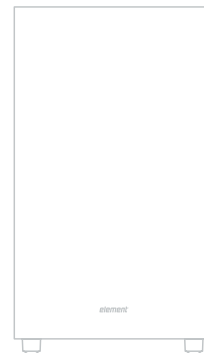
3.1.2 Sound Bar with Wireless Subwoofer

User Manual

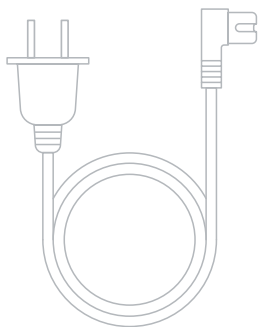


ESBAF312

What's Included



Your new sound bar & subwoofer!



Power Cord x 2



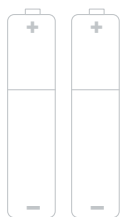
Audio Cable



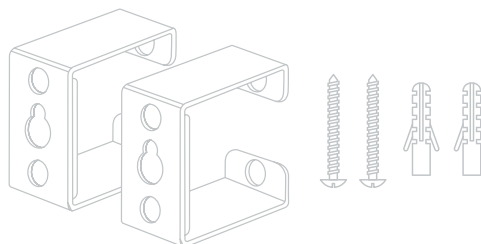
HDMI Cable



Remote



2 AAA Remote Batteries



Wall Mounting Kit

Important

- Please read through this manual before making connections and operating your new sound bar. Retain this manual for future reference.
- Do not open or take apart the sound bar or subwoofer as there are no user-serviceable parts inside. Refer servicing to qualified personnel only.
- Switch off the unit when not in use. Switch off the unit and disconnect it from the AC power supply when not in use for an extended period of time.
- Do not install the unit in a place exposed to heating sources or direct sunlight.
- Do not install the unit in a place exposed to moisture or rain.
- The sound bar should not be exposed to dripping or splashing, and objects filled with liquids should not be placed on top of the unit.
- Install the unit on a horizontal, flat and firm surface with good ventilation. Never block the vents which will cause malfunction, resulting from overheating.
- Use a soft and clean rag to clean the outside of the unit. Never clean it with chemicals or detergent.
- This guide is for operational guidance only and is not to be used as a configuration reference.
- Only use attachments/accessories specified by the manufacturer.
- Where the main plug is used as the disconnect device, the disconnect device shall remain readily operable.

 **WARNING:** Do not expose batteries to excessive heat, such as direct sunlight, fire, or other heat sources.

 **CAUTION:** Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.



The lightning flash is intended to alert the user to the presence of dangerous voltage within the product's enclosure, and touching the internal components may result in a risk of electric shock to persons.



The exclamation mark is intended to alert the user to the presence of important operating instructions.



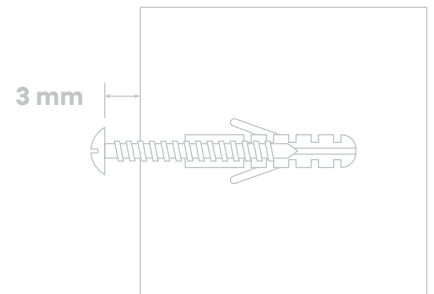
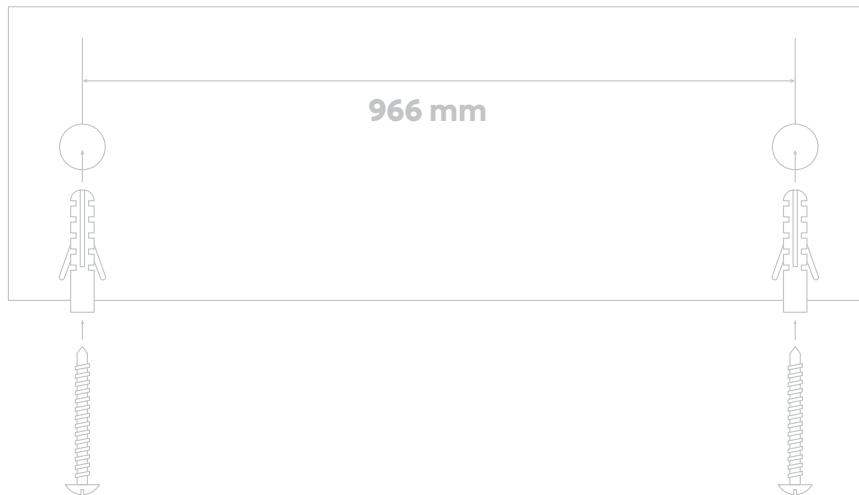
To reduce the risk of electric shock or fire, do not open the cover. Refer servicing to qualified service personnel.

Wall Mounting Your Sound Bar

In order to prevent injuries, the sound bar device must be fastened securely to the wall in accordance with the below installation instructions.

SUGGESTED WALL MOUNTING HEIGHT: ≤ 59 in

1. Drill two parallel holes into the wall (about 1/4 inch in diameter).
The distance between holes should be about 38 inches (966 mm).
2. If needed, firmly fix one dowel into each hole in the wall, insert screws leaving 1/8 inch clearance from the wall.

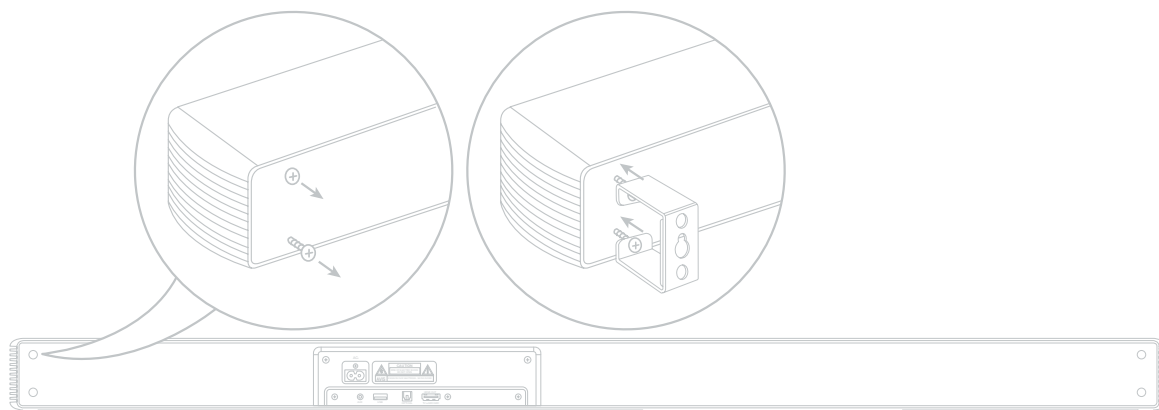


Leave 1/8 inch distance between the screw heads and the wall.

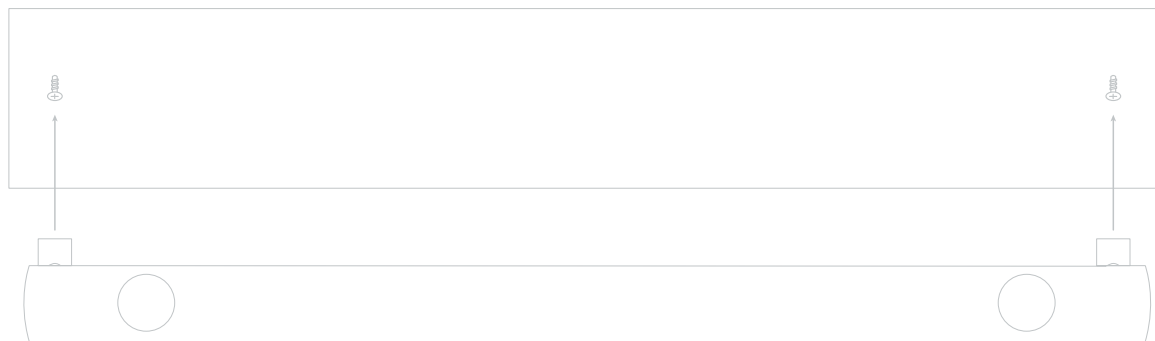
Wall Mounting Your Sound Bar

(continued)

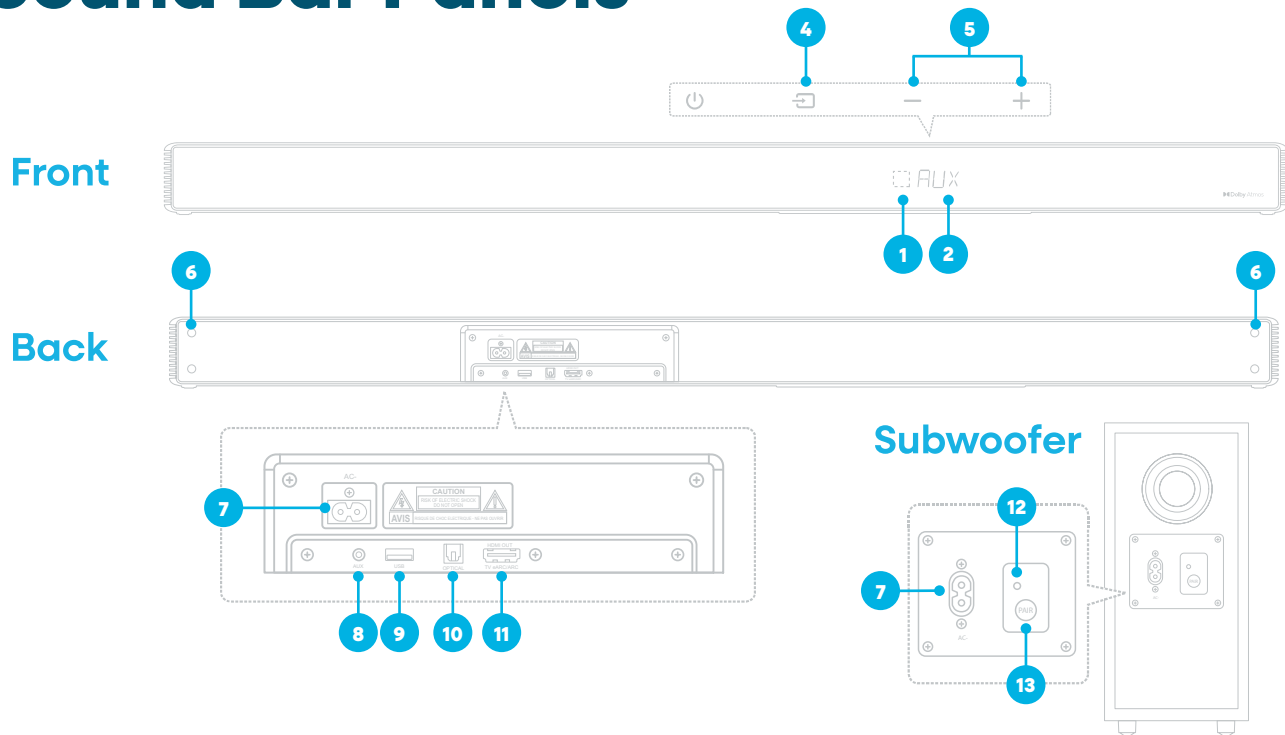
3. Unscrew the four screws from the back of the Sound Bar, place brackets on each set of holes and replace screws to hold brackets firmly in place.



4. Lift unit onto the wall, aligning the wall screws into the holes in the brackets and slot into place.



Sound Bar Panels



- 1 Remote Control Sensor** Receive signal from the remote control
- 2 Display Window** Show the current status
- 3 On/Off** Switch the Sound Bar between ON and Standby mode
- 4 Source** Select the play function
- 5 +/-** Increase/decrease the volume level
- 6 Wall Bracket Screws**
- 7 AC** Connect an AC power cord
- 8 AUX** Connect to an external audio device
- 9 USB** Insert the USB device to play music
- 10 OPTICAL** Connect to an optical audio output on the TV
- 11 HDMI** Connect to HDMI port on the TV
- 12 Pairing Indicator** Light stops blinking once the subwoofer is paired with Sound Bar
- 13 Pair Button** Press to activate the pairing function between the Sound Bar and subwoofer


Connect to your TV

There are four ways to connect your sound bar to your TV:

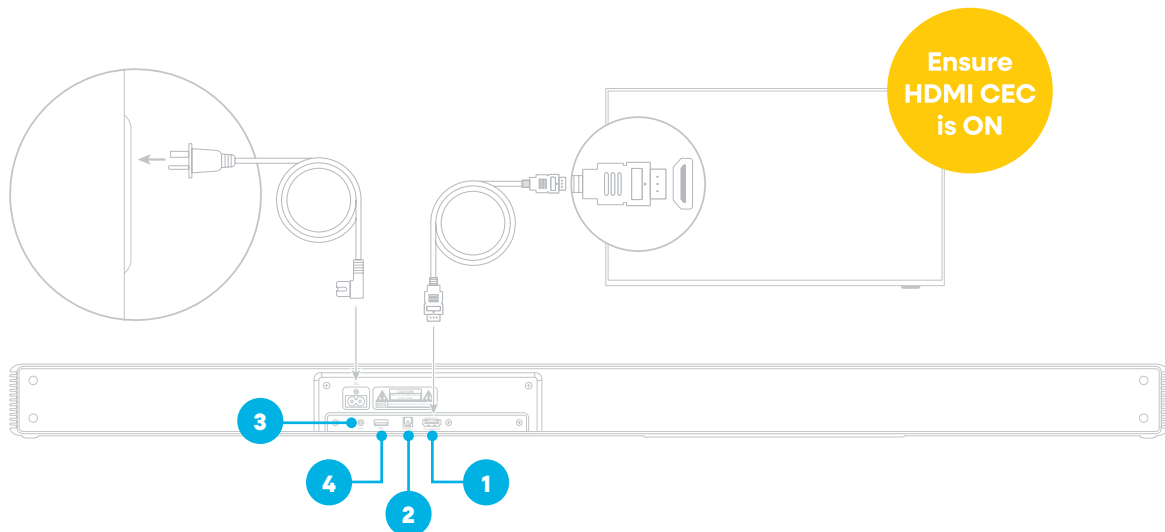
- 1 **HDMI (ARC)** Best Quality (cable included)
- 2 **OPTICAL** Better Quality (cable not included)
- 3 **AUX** Good Quality (cable not included)
- 4 **USB** Good Quality (cable not included)

HDMI ARC (Audio Return Channel)

ARC is an audio return channel function for digital audio which will give you the best sound quality. Use the supplied ARC cable to connect to the HDMI ARC input of your sound bar and the HDMI ARC output on your TV or other external device.

Press  on the remote control to select HDMI ARC mode. The display will show **ARC** which means that **HDMI ARC** mode is selected.

Note: The external device audio output must be set to HDMI.



Connections

Dolby Atmos®

Dolby Atmos® gives you an immersive listening experience by delivering sound in 3D space, and all the richness, clarity and power of Dolby sound.

Note: Dolby Atmos is only available when the Sound Bar is connected to the source via a HDMI 2.0 cable, and your TV has to support Dolby Atmos.

Make sure that “No Encoding” is selected for bitstream in the audio output of the connected external device. While entering Dolby Atmos, the sound bar will show **DOLBY ATMOS**.

DTS:X®

DTS:X is a next-generation audio codec that delivers sound by placing audio all around you and letting it move naturally through the room, creating a rich listening experience.

OPTICAL

Use an optical input cable (cable not included) to connect to the optical input of your sound bar and the optical output on your TV or other external device.

Press  on the remote control to select optical input mode. The display will show **OPT** which means that **OPTICAL** mode is selected.

Note: The external device audio output must be set to PCM.




Connections

(continued)

AUX

This sound bar has an extra group of audio input terminals.




Use an AUX input cable (cable not included) to connect to the AUX input of your sound bar and the AUX output on your TV or other external device.

Press  on the remote control to select AUX input mode. The display will show **AUX** which means that **AUX** mode is selected.



USB

Connect a USB drive to your sound bar to play digital audio files.

Press  on the remote control to select USB mode and play should start automatically. If play does not start automatically, press . To skip to the previous/next track, press  on the remote control. The display will show **USB** which means that **USB** mode is selected.



Connections

(continued)

Pair Compatibility

Press  on the sound bar and then **PAIR** on the remote control to select pairing mode. The display will show **BT**.

If after several seconds the display does not read **BT**, the sound bar is still searching for a signal and you can follow these steps:

Pairing a device or connecting a paired device:

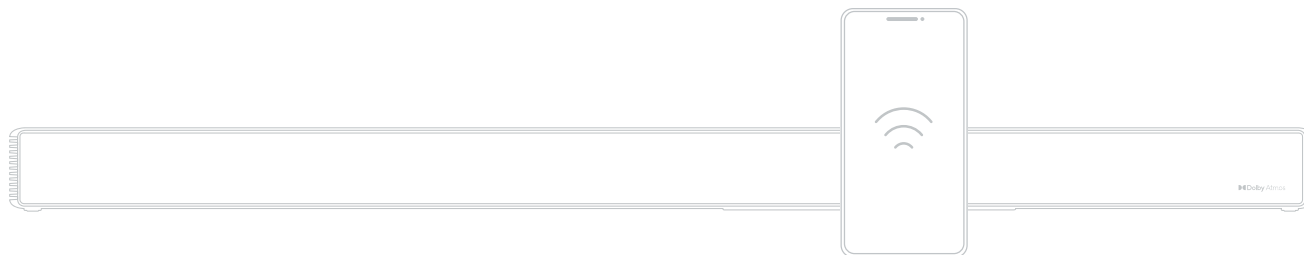
1. Press and hold the **PAIR** button on the remote control. Use your smart device to search for the BT signal of the sound bar.
2. Select the sound bar on your list of BT connections.
3. The sound bar will then sync to play from your device. When the display reads **BT**, it means you are connected successfully.

Disconnecting a device:

Press and hold the **PAIR** button on the remote control. When it successfully disconnects the screen will show **NO BT**.

TIP: Bluetooth connection range is 26 feet.

In BT mode, [PLAY/PAUSE], [NEXT], [PREVIOUS], [VOLUME +/-] etc. are also active.




Connections

(continued)

Automatic Pairing of the Subwoofer to the Sound Bar

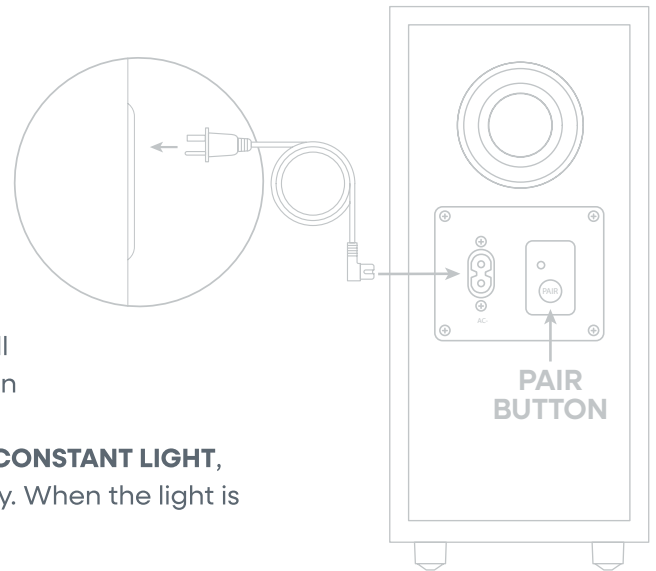
The subwoofer will receive the wireless audio signal from the sound bar. The subwoofer and sound bar will automatically connect when both units are plugged in and turned on. When the light on the subwoofer is **BLINKING FAST**, it is in pairing mode. When there is a **CONSTANT LIGHT**, the subwoofer has connected and paired successfully. When the light is **BLINKING SLOW**, the pairing has failed.

TIP: During the connection of the sound bar and subwoofer, users should not press and hold the PAIR button on the subwoofer or it will cause it to disconnect.

To disconnect, press and hold the  button on the sound bar. The indicator light on the subwoofer will blink slowly.

If the sound bar and subwoofer do not connect automatically you can follow these steps:

1. Press and hold the **PAIR** button on the rear of the subwoofer for a few seconds. The subwoofer will enter pairing mode and the light will blink quickly.
2. Press the **POWER** button on the sound bar or on the remote to turn the sound bar on.
3. Press and hold the **SOURCE** button on the sound bar for a few seconds.
4. If pairing was successful, the light will be constant. If the light is blinking, the connection has failed.
5. If unsuccessful, unplug the power cord from the subwoofer and wait 4 minutes to reconnect. Repeat steps 1-4.



Remote Control

Remote Control Operation

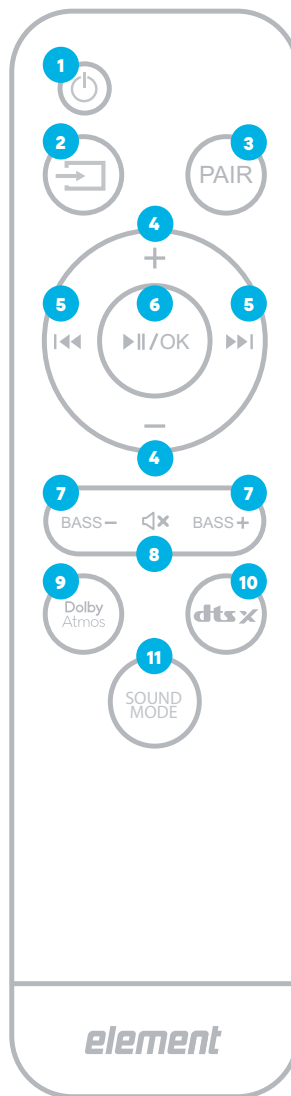
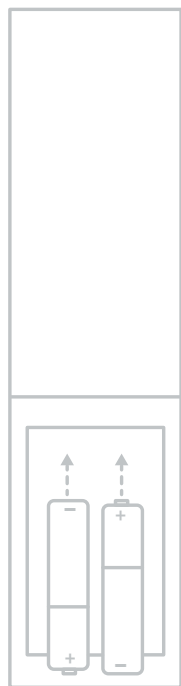
Insert the batteries into the remote control. Point the remote control at the remote sensor on the front panel. The remote control works within a distance of up to 20 feet from the sensor and within an angle of about 30 degrees from the left and right side.

Battery Installation

Remove the battery compartment cover on the back of the remote.

Load two AAA/1.5V batteries into the battery compartment making sure that the battery has been inserted with the correct polarities matching the symbols +, - as indicated inside the battery compartment.

Replace the cover.



- 1 Power
- 2 Source
- 3 Pair
- 4 Volume Up/Down
- 5 Previous/Next
- 6 Play/Pause
- 7 Bass Up/Down
- 8 Mute
- 9 Dolby Atmos On/Off
- 10 DTS:X On/Off
- 11 Sound Mode

Basic Playback



Press to switch on the unit. Press it again to put the unit in standby mode.



Press for AUX / HDMI ARC / OPTICAL / USB mode / BT mode.



Press to switch to BT mode, hold down button for 3 sec to disconnect BT mode.



+ Press [VOLUME +] to turn up the volume.

- Press [VOLUME -] to turn down the volume.

<< Press to return to previous track.

>> Press to skip to next track.

>||/OK Press to temporarily pause a playback. Press it again to resume the playback.



BASS- Press to turn down base level.

<x Press to temporarily switch off the sound. Press it again to switch it on.

BASS+ Press to turn up base level.



Press to turn Dolby Atmos ON/OFF.



Press to turn DTS:X ON/OFF.



Press to select a preset sound effect.

Troubleshooting

Use the chart below to troubleshoot any issues you may be having. If you do not see your issue listed below, or the troubleshooting guide does not solve your issue, please contact Element customer support.

Symptom	Cause	Remedy
No Power	AC power cord is not connected to a power supply securely	Check that the AC power cord is connected securely
There is no sound or the sound is distorted	<ul style="list-style-type: none"> - The audio cables aren't connected securely - The volume is set to the minimum level - The sound is switched off 	<ul style="list-style-type: none"> - Connect the audio cables securely - Turn up the volume - Press [MUTE] on the remote control to switch on the sound - Press [PLAY/PAUSE]
The remote control does not function	<ul style="list-style-type: none"> - There is no battery in the remote control - The battery is out of charge - The remote control isn't pointed to the remote sensor - The remote control is out of its operating area - The unit is shut down 	<ul style="list-style-type: none"> - Install two AAA/1.5V batteries in the remote - Replace the battery with a new one - Make sure that the remote control is pointed to the remote control sensor - Make sure the remote control is within the operating area - Switch off the unit and disconnect it from the AC outlet, then power on the unit again

Specifications

Power Supply

Sound Bar: AC ~100-240V, 50/60Hz

Subwoofer: AC ~100-240V, 50/60Hz

Frequency Response

Sound Bar: 120Hz - 20,000Hz

Subwoofer: 40Hz - 120Hz

Max Power Output

Sound Bar max power: 200W

Subwoofer max power: 200W

Note: Max power output based on peak performance.

Working Environment

Temperature: 32°F - 113°F

Relative Humidity: 10% RH - 90% RH

References

Element TV Company, LP bears no responsibility for data and/or information that is compromised during a wireless transmission.

Frequency band

- This system uses the 2.4 GHz frequency band.

Certification

- This system conforms to the frequency restrictions and has received certification based on frequency laws.

Restrictions of use

- Wireless transmission and/or usage with all Bluetooth equipped devices is not guaranteed.
- Depending on the specifications and settings of a device, it can fail to connect or some operations can be different.
- This system supports Bluetooth security features. Depending on the operating environment and/or settings, this may not be sufficient for specific usages.

Range of use

- Use this device at a maximum range of 26 feet.
- The range can decrease depending on the environment, obstacles or interference.

Interference from other devices

- This system may not function properly and troubles such as noise and sound jumps may arise due to radio wave interference if this unit is located too close to other Bluetooth devices or the devices that use the 2.4 GHz band.
- This system may not function properly if radio waves from a nearby broadcasting station, etc. is too strong.

Intended usage

- This system is for normal, general use only.
- Do not use this system near equipment or in an environment that is sensitive to radio frequency interference (example: airports, hospitals, laboratories, etc.).

License



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FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

RADIATION EXPOSURE STATEMENT

This equipment complies with FCC/IC 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.

Let's Register Your Product



Scan the QR code or visit
elementelectronics.com/register

Why Should I Register?

Without product registration within 90 days of purchase, your product only receives a 1-year limited warranty.



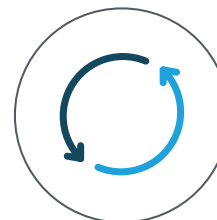
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Get assistance quickly when you need it by pre-registering



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