

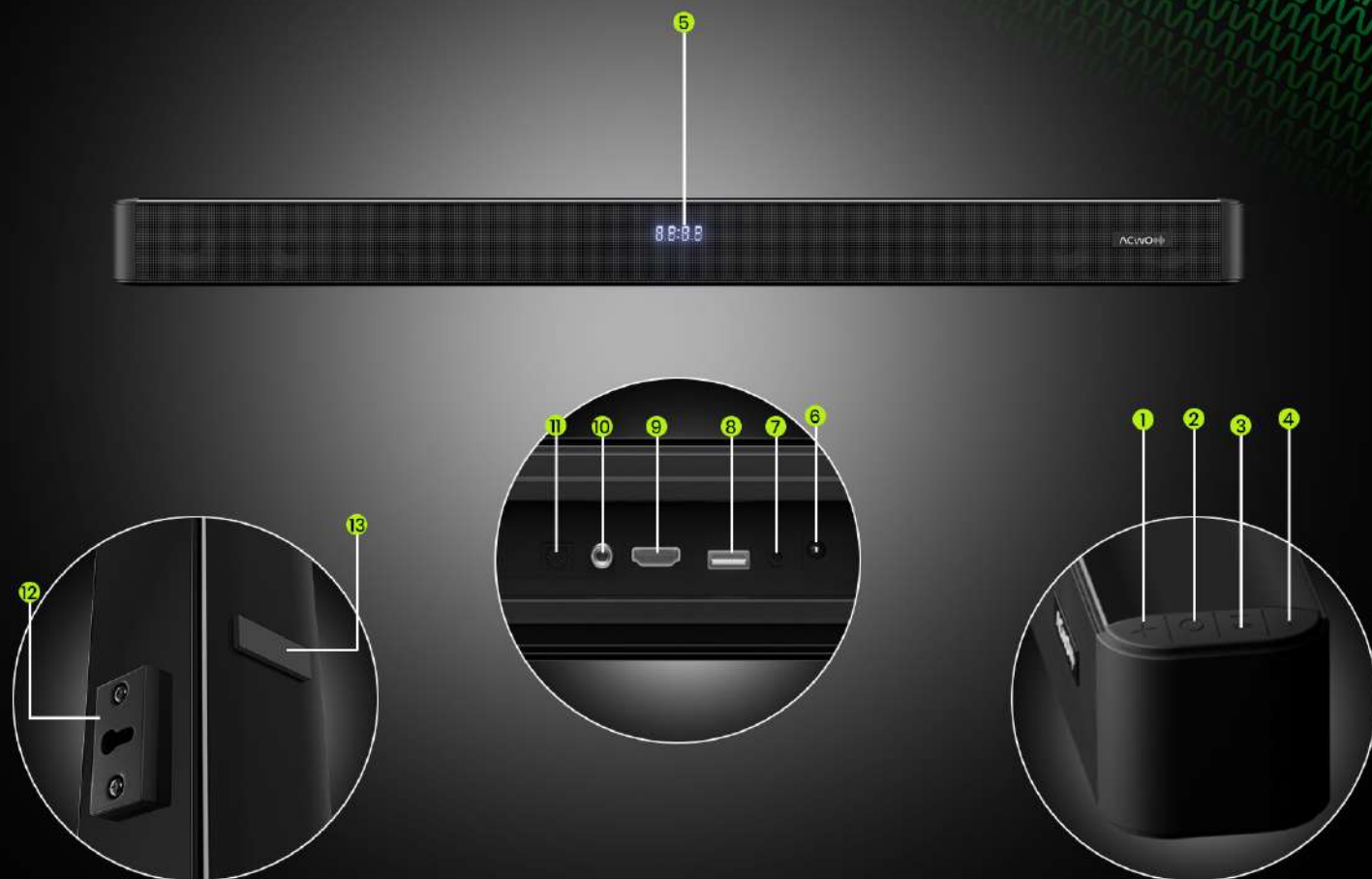
ACWO



SOUNDBAR WITH WIRELESS WOOFER

SPHORIKA N333

Manual



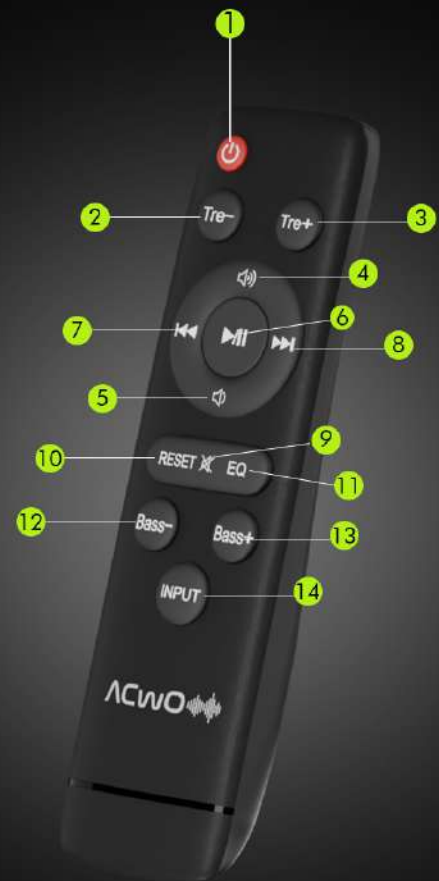
Appearance:

DIAGRAMMATIC REPRESENTATION OF THE SOUNDBAR

- ① Volume Up (+) Button
- ② Power Button
- ③ Play/Pause Button
- ④ Volume Down (-) Button
- ⑤ LED Display Panel
- ⑥ Optical Input
- ⑦ Coaxial Input
- ⑧ ARC (HDMI ARC) Port
- ⑨ USB Port
- ⑩ AUX Input
- ⑪ DC Power Input
- ⑫ Wall Mount Slots
- ⑬ Anti-Slip Silicone Grip

DIAGRAMMATIC REPRESENTATION OF THE REMOTE

- Power Button (On/Off)
- Treble Down (-) Button
- Treble Up (+) Button
- Volume Up Button
- Volume Down Button
- Play/Pause Button
- Forward Button
- Rewind Button
- Mute Button
- Reset Button
- EQ Mode Button
- Bass Down (-) Button
- Bass Up (+) Button
- Input Button



DIAGRAMMATIC REPRESENTATION OF THE WOOFER

- 1) Power Input Slot
- 2) Blue Light Indicator



What You Will Find In The ACWO Box?

- Soundbar
- Wireless Woofer
- Remote
- Charging Cable
- Adapter
- Aux-In Cable
- Mounting Kit
- Optical Cable
- Scan Me Card

Product Features :

- 2.1 Channel Immersive Sound
- 325W Audio Output
- Wall-Mountable Soundbar
- Optical Audio Support
- Custom EQ Modes
- HDMI ARC Connectivity
- USB Input
- Line-In (AUX) Support
- Wireless Woofer
- Stereo Sound Output

Product Specifications :

- Model: ACwO Sphorika N333
- Output Power: 325W
- S/N Ratio: 72dB
- Loud speaker: Driver 2.25"4, 4Ω
- Subwoofer: 6.5"1, 4Ω
- Frequency: 45HZ-20 KHz
- Power supply: SMPS 110V-240V~50/60Hz DC15V3A
- Sound bar size: 855L51D64H(MM)
- Subwoofer Size: 190190350MM (wireless)
- Audio Output: 2.1CH
- AUX, USB, ARC, Optical input
- Wireless Bluetooth 5.0 connection
- LED display
- Plastic case, Digital Amplifier with DSP inside
- Remote controller
- Accessories: AUX-IN cable, optical cable, Adapter, power cable, remote

Safety Warnings :



- Do not open or dismantle the product to avoid electric shock. There are no user-serviceable parts inside - contact a professional if needed.
- Keep the device away from rain, moisture, and liquids at all times.
- The power plug acts as the disconnect device. Make sure it can be easily reached at all times.



- The lightning high voltage warning symbol indicates hazardous voltage inside the unit. Handle with care to avoid the risk of electric shock.



- The Exclamation Warning symbol indicates that you must read and follow all instructions and warnings before using the product.

Usage Instructions :

- This device should not be used by children or individuals with limited abilities unless supervised.
- Ensure children do not play with the device.
- Avoid listening at high volume for long periods to prevent hearing damage.
- Do not expose yourself to sudden loud volume levels.
- Switch off the device when not in use, even for short durations.
- This product is not designed to be used with external timers or separate remote systems.
- If the power cord is damaged, get it replaced by authorized or qualified personnel only.
- Check that the product voltage matches your local power supply before use.
- Do not block ventilation openings with items like newspapers, cloths, or curtains.
- Maintain proper spacing: at least 20 cm above and 5 cm on each side for airflow.
- Do not expose the device to dripping or splashing water.
- Avoid placing objects filled with liquids (like vases, bottles or humidifiers) on or near the unit.
- Keep the device away from heat, direct sunlight, dust, and moisture.
- Do not place the unit near water sources like taps, bathtubs, or swimming pools.

- Always place the device on a dry and stable surface.
- Keep the unit away from strong magnetic fields.
- Do not place the device on amplifiers or receivers.
- Avoid using the device in damp or humid environments.
- Do not clean the device with chemical solvents.
- Use a soft, dry, or slightly damp cloth for cleaning.
- Always pull the plug directly from the socket when unplugging the device, never pull the cord.
- If the unit is used near a TV, you may notice lines on the TV screen due to electromagnetic interference. This is normal and not a fault - simply move the unit away from the TV.
- The AC plug is used to disconnect the device. Make sure it is easily accessible at all times.
- Handle the device with care- avoid dropping it and do not attempt to open or disassemble it.
- Ensure proper installation as per the manufacturer's instructions. Protect the power cord from damage. Make sure it is not stepped on, bent, or pinched, especially near plugs and connection points.
- Use only original or manufacturer-approved cables and accessories.
- Do not use the device outdoors during thunderstorms. Unplug it during lightning storms or if not in use for long periods.
- For any repairs or servicing, contact qualified service personnel only. Do not attempt to fix it yourself, especially if the device is damaged, exposed to moisture, not working properly, or

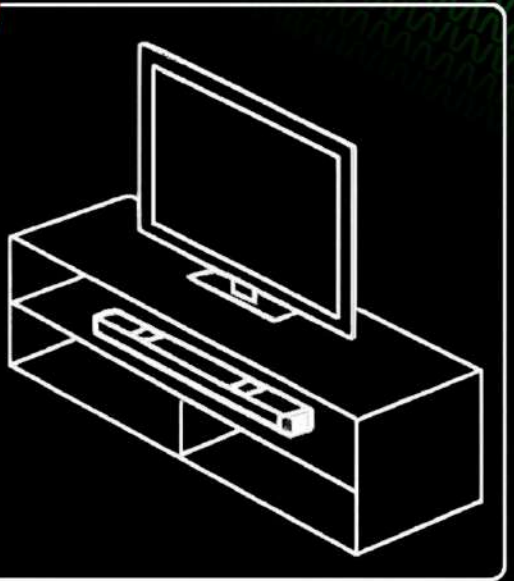
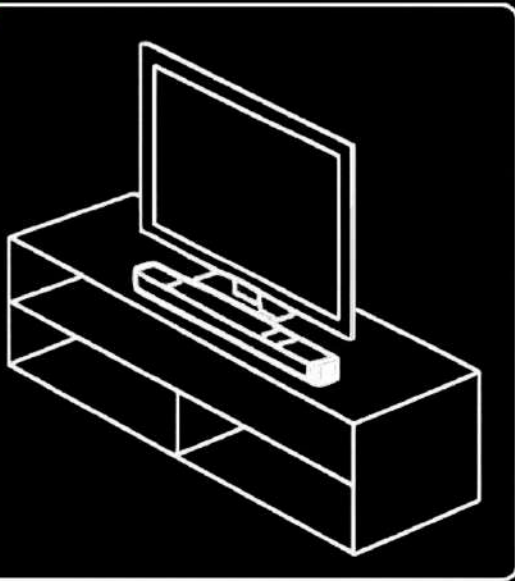
has been dropped.

- Never plug in or unplug the device with wet hands.
- Always switch off the device before connecting it to the power supply.
- Do not use a damaged power cord, as it can cause electric shock or fire hazards.

Installation - Self-Standing :

You can either place the soundbar on a surface or mount it on a wall, based on your setup

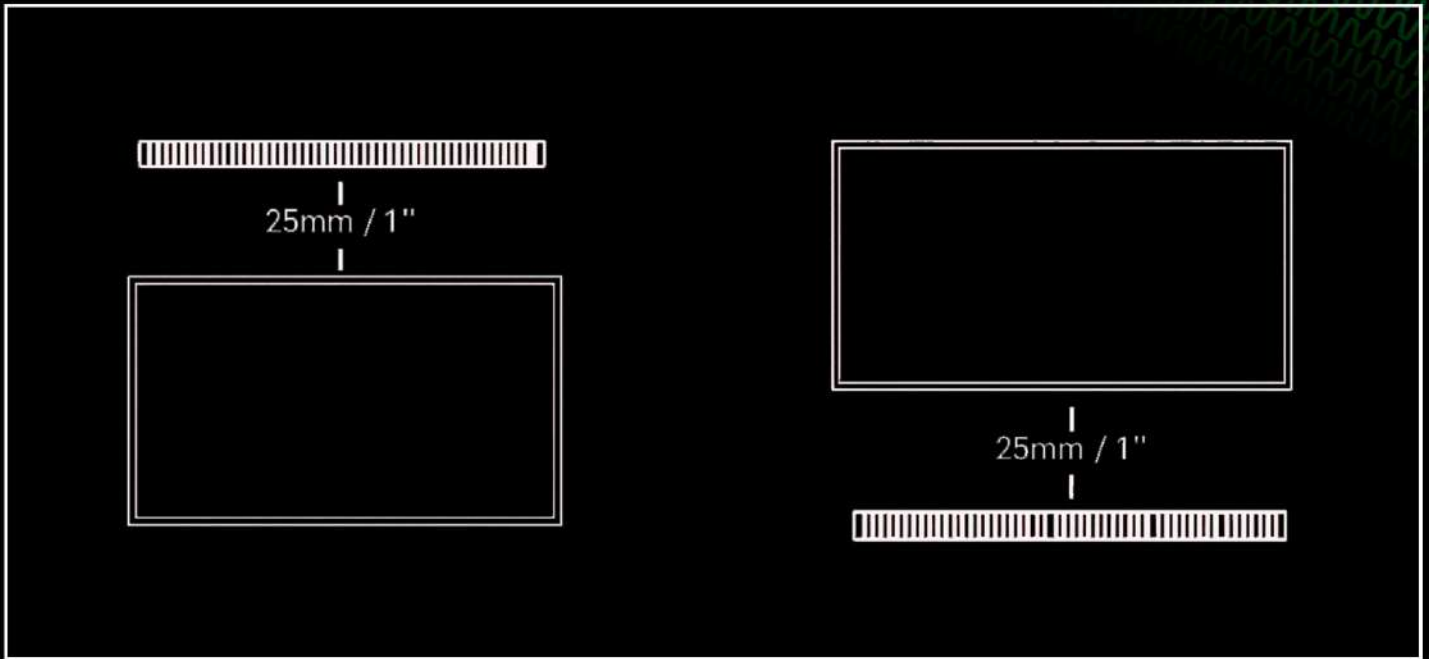
- Set the soundbar on a flat and stable surface like a TV cabinet or shelf, keeping it aligned with the center of your TV.
- Leave a little space between the soundbar and the wall to ensure proper performance.
- Do not enclose the soundbar inside cabinets or tight shelves, as open space helps deliver better sound quality and allows proper ventilation.



Installation - Wall Mount :

CAUTION:

- If you are unsure about installing the soundbar on a wall, it's best to take help from a professional or someone experienced.
- Always mount the soundbar on a strong, solid wall surface that can safely support its weight.
- For plaster walls, fix the screws into wall studs to ensure a secure hold.
- Keep a minimum gap of 25mm (1 inch) between the soundbar and the TV for the best audio performance.



Wall Mount Instructions :

- Mark and drill two holes in the wall based on the position of the soundbar mounting clamps.
- Make sure the spacing matches the clamps on the soundbar.
- Insert screws into the drilled holes and tighten them properly so the setup stays firm and does not move.
- Once the screws are secured, hang the soundbar by placing the mounting clamps onto the screws.

Image 1

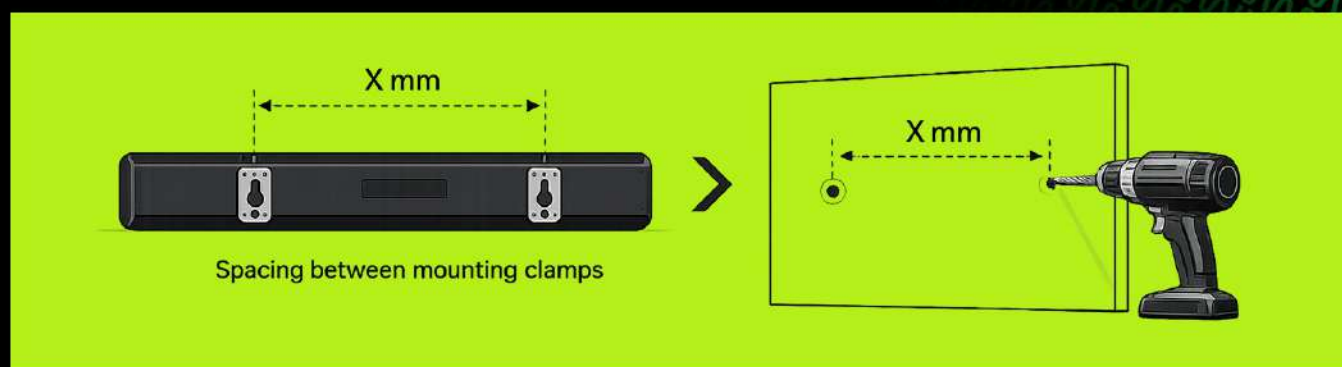


Image 2

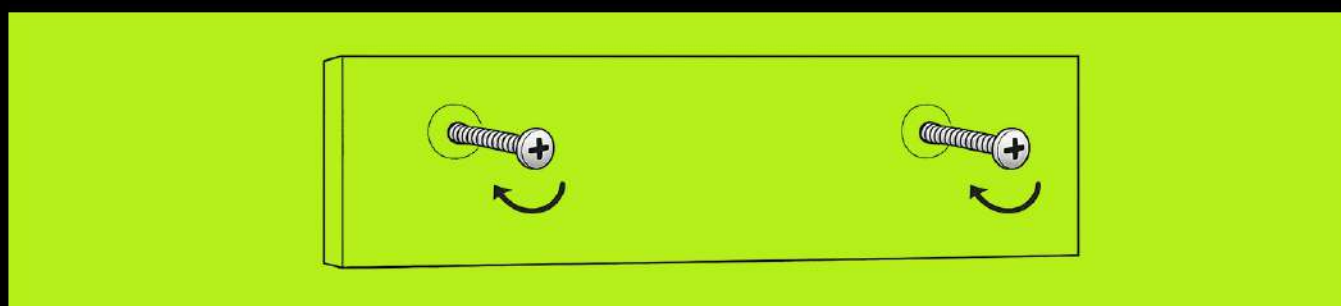
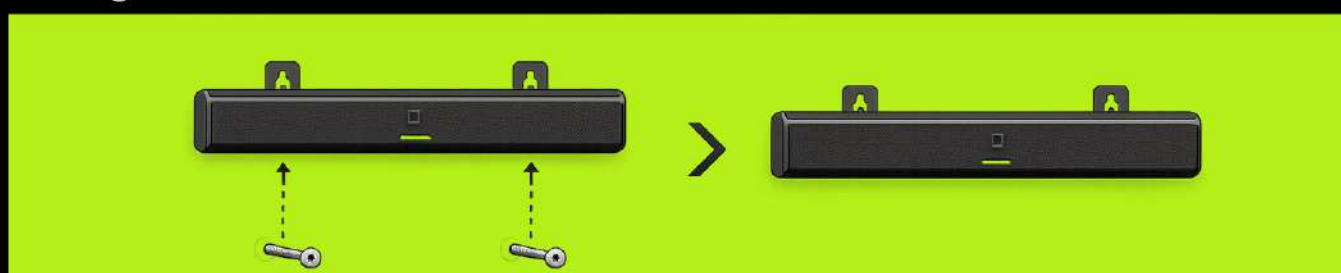


Image 3



Power Connection :

1. Connect the power cord to both the soundbar and the woofer. Plug each unit into a wall socket. Once connected, the units will enter standby mode.
2. Turn on the soundbar by pressing the Power button on the unit or the remote. The default input mode will appear on the display within a few seconds.

3. To turn off the soundbar, press the Power button again. For a complete shutdown, unplug both units from the wall socket.

SOUNDBAR & WIRELESS WOOFER CONNECTION :

- Connect the soundbar and woofer to their respective power sources.
- Switch on both the soundbar and the woofer.
- The woofer will automatically connect to the soundbar via a wireless connection.
- Once connected, the woofer will synchronize with the soundbar to deliver enhanced bass output.

BLUE LIGHT INDICATOR:

- The blue light blinks when the speaker is in pairing mode.
- The blue light remains steady once the device is successfully connected.

*** Note:**

Ensure both devices are within the recommended range for stable connectivity. If the connection is not established, turn both devices off and then power them on again to reconnect.

BUTTON FUNCTIONALITY ON SOUNDBAR :

Power Button:

- Press and hold for 3-4 seconds to turn the soundbar on or off.
- Press once to switch between inputs / connectivity modes.

- **Play/Pause Button:** Press to play or pause audio.

"+" Button:

- Press once to skip to the next track.
- Press and hold to increase the volume.

"_" Button:

- Press once to go to the previous track.
- Press and hold to decrease the volume.

BUTTON FUNCTIONALITY ON REMOTE :

Power Button (On/Off):

- Press to turn the soundbar on or off.

Treble Down (-) Button:

- Press to decrease treble levels.

Treble Up (+) Button:

- Press to increase treble levels. (Maximum level: 12)

Volume Up Button:

- Press to increase the volume (Maximum level: 32)

Volume Down Button:

- Press to decrease the volume.

Play/Pause Button:

- Press to play or pause audio.

Forward Button:

- Press to skip to the next track.

Rewind Button:

- Press to return to the previous track.

Mute Button:

- Press to mute the audio output.

Reset Button:

- Press to restore default settings.

EQ Mode Button:

- Press to switch between sound modes.

Bass Down (-) Button:

- Press to decrease bass levels.

Bass Up (+) Button:

- Press to increase bass levels. (Maximum level: 12)

Input Button:

- Press to switch between input sources, including Bluetooth, Optical, Coaxial, HDMI ARC, USB, and AUX.

REMOTE CONTROL - BATTERY INSTALLATION & REPLACEMENT :

Follow these steps to insert or replace the batteries:

Step 1: Remove the battery cover on the back of the remote.

Step 2: Insert two AAA batteries, matching the + and - symbols inside the compartment. Make sure they are placed correctly and fit securely.

Step 3: Close the battery cover properly.

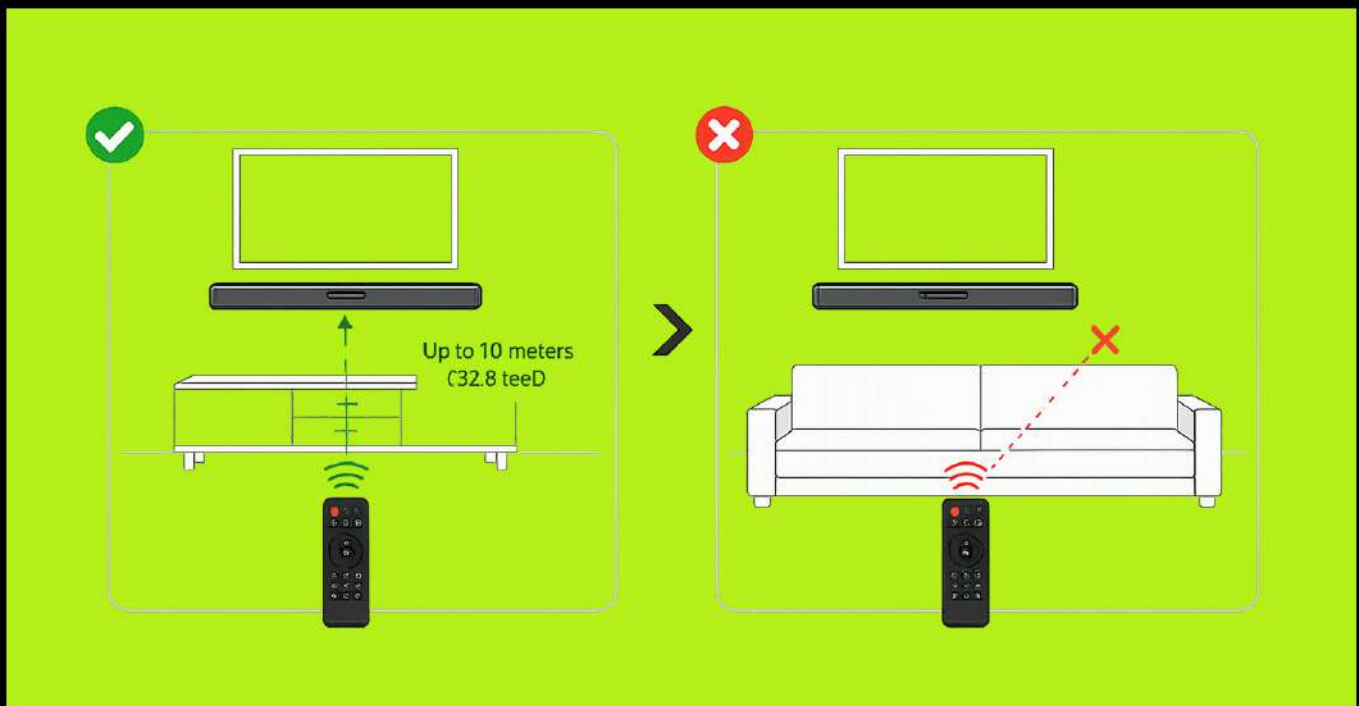
Battery Safety Tips:

- Do not mix old and new batteries.
- Avoid using different types of batteries together.
- Keep batteries away from heat sources like direct sunlight or fire. Insert batteries correctly to prevent leakage.
- Remove the batteries if the remote will not be used for a long time. Dispose of used batteries responsibly, following local guidelines. Keep batteries out of reach of children and pets.

REMOTE OPERATING DISTANCE :

- When the soundbar is wall-mounted, point the remote directly at the sensor on the front panel for proper operation. The remote works within a certain distance range.

- The remote works effectively within a range of up to 10 meters (32.8 feet) in a straight line from the soundbar. However, its performance may be affected if there are obstacles between the remote and the unit.
- Using the remote near other devices that emit infrared signals may cause interference. This can affect performance, and other devices may also respond unexpectedly.



CONNECTING DEVICES USING INPUT MODES :

- Follow the steps below to connect your soundbar using different input/connectivity modes:

1. Bluetooth Connection :

- When the speaker is powered on, it automatically enters Bluetooth mode.
- Enable Bluetooth on your device and search for "ACwO Sphorika N333" to connect.
- Once paired, the speaker will automatically reconnect to your device the next time, unless the pairing is removed from your device.

2. AUX Connection :

- Connect one end to the AUX Input on the soundbar and the other end to your device (mobile, laptop, etc.).
- Ensure the cable is securely connected to both devices.
- Using the remote, press the Input Button and select AUX Mode on the soundbar.
- On your device, ensure audio is playing and the volume is turned up. If required, select Headphone/External Audio Output in your device settings

3. USB Connection :

- Insert a USB drive (pen drive) with audio files into the USB port on the soundbar.
- Ensure the USB drive contains supported audio files before connecting.
- Using the remote, press the Input Button and select USB Mode. The soundbar will automatically start playing audio files from the USB drive.
- Once playback begins, the song/audio duration will be displayed on the LED display panel.

4. HDMI ARC Connection :

- Use an HDMI cable (ARC supported).
- Connect one end to the HDMI ARC port on the soundbar.
- Connect the other end to the HDMI ARC port on your TV.
- Ensure the cable is securely connected to both devices.
- Using the remote, press the Input Button and select ARC Mode on the soundbar.
- On your TV, go to Settings and set the audio output to HDMI ARC as sound output.

5. Optical Connection :

- Use an Optical Cable to connect your TV to the soundbar.
- Insert one end of the optical cable into the Optical Input port on the soundbar.
- Connect the other end to the Optical Output port on your TV. Ensure the cable is firmly and correctly plugged into both ports.
- Improper connection may result in no audio.
- Using the remote, press the Input Button and select Optical Mode on the soundbar.
- On your TV, go to Settings and set the audio output to Optical.

6. Coaxial Connection :

- Use a Coaxial Cable also known as a single-pin cable to connect your device to the soundbar.
- Insert one end of the cable into the Coaxial Input port on the soundbar.
- Connect the other end to the Coaxial Output port on your TV or audio device.
- Ensure the cable is securely and correctly connected to both ports. Improper connection may result in no audio.
- Using the remote, press the Input Button and select Coaxial Mode on the soundbar.
- On your TV or device, go to Settings and set the output to Coaxial.

TV Connection with a Set-Top Box :

Step 1:

- Connect the Set-Top Box to the TV using either an HDMI cable or a Coaxial cable, whichever is supported by your devices.

Step 2 (Recommended for 4K Output):

- Connect the Set-Top Box to the TV using an HDMI cable.
- Connect the Soundbar to the TV's HDMI ARC/eARC port using an HDMI ARC cable.
- Set the TV Sound Output to HDMI ARC/eARC from the TV's audio settings.

Step 3 (If Your TV Has Only One HDMI ARC Port) :

- Connect the soundbar to the TV's HDMI ARC/eARC port using an HDMI ARC cable.
- Connect the Set-Top Box to any available standard HDMI port on the TV.
- If no standard HDMI port is available, connect the Set-Top Box to the TV using a Coaxial cable, if available on your devices.

* **Note** : For the best 4K video experience, use an HDMI connection between the Set-Top Box and the TV, and connect the Soundbar to the TV's HDMI ARC/eARC port.

LED DISPLAY INDICATORS :

- BT: Bluetooth
- AUX: Auxiliary
- Hd: HDMI (ARC)
- OPT: Optical
- COAX: Coaxial
- USB: USB

Problem	Issue Source	Solution
No sound from the soundbar.	Wrong input source selected Sound is muted. Volume is too low Power cable not connected properly Cables not connected correctly Unsupported audio signal	Choose the correct input source on the soundbar Turn off mute Increase volume using remote or TV Ensure the power cable is securely plugged into a wall socket. Check and connect input/output cables properly. Set your TV/device audio output to PCM format.

Sound is distorted or echoing	TV sound is also playing.	Mute the TV when using the soundbar.
Volume reduces automatically when turned on	TV sound is also playing.	Mute the TV when using the soundbar.
Noise or interference in sound.	Device is too close to other electronic devices.	Move the soundbar away from such devices.
Remote control is not working.	Out of operating range. Weak batteries Sensor exposed to strong light sunlight.	Use the remote within the recommended range. Replace with new batteries .Adjust lighting or reposition the soundbar away from direct light.
TV remote not working properly.	Soundbar is blocking the TV sensor.	Place the soundbar so it does not block the TV's remote sensor.
Bluetooth device not connecting	Bluetooth is off/not paired correctly Bluetooth not selected as input Connected to another device Device is too far Interference from other electronics Device not supported connection error	Turn on Bluetooth and pair the device again Select Bluetooth (BT) mode on the soundbar Disconnect the current device and connect the correct one Move the device closer to the soundbar Keep away from devices like

Poor sound quality via Bluetooth

No sound or sound cuts in Bluetooth (BT) mode.

Interference or disturbance in sound.

No sound in TV ARC mode

No sound in Optical mode

TV remote not working properly.

Bluetooth device not connecting

Weak Bluetooth signal

Volume on the connected device is too low.
Bluetooth not selected as input
Playback not started
Sound output not set to soundbar
Connection interrupted
Device is too far

Nearby devices causing electromagnetic interference.

Incorrect cable or wrong input selected
TV audio settings not configured.

Optical cable damaged or not connected properly.

microwaves or wireless routers
Use a compatible Bluetooth device
Delete pairing history and reconnect.

Move device closer or remove obstacles between devices.
Increase the volume on the Bluetooth device
Select Bluetooth (BT) mode on the soundbar
Start playing audio on your device .Select the soundbar as the audio output device. Reconnect the Bluetooth device.
Move the device closer to the soundbar.

Keep the soundbar away from devices like microwaves or wireless equipment.

Connect using a proper ARC/eARC cable and select the correct input mode.

Set TV output to eARC/ARC and audio format to PCM.

Replace or reconnect the optical cable securely

No sound in USB mode Surround speakers not working. No sound from rear active speaker. No sound from rear passive speaker Left/Right sound reversed Noise from rear speakers	Incorrect audio settings Unsupported file format. Wrong input mode. Improper connection between soundbar and satellites. Power or pairing issue. Cable connection issue. Speaker placement confusion. Poor Bluetooth connection or signal.	Set TV audio output to PCM format. Use only MP3 files on the USB drive. Switch to USB mode and restart playback. Turn off the system, reconnect properly, and power on again. Check the power adapter and pair the speaker again with the soundbar. Check and reconnect the cable properly between speakers. Use the R/L switch button on the active rear speaker to correct channels. Reconnect the speakers and restart both soundbar and rear speakers.
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