

# *User Manual*

## Airbender

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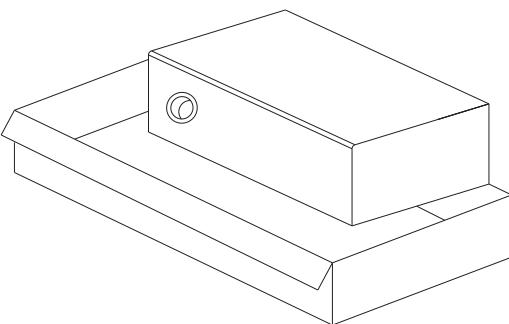
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# what's in the box

When open the carton, please check the accessories is complete or not:

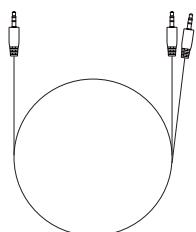
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Subwoofer



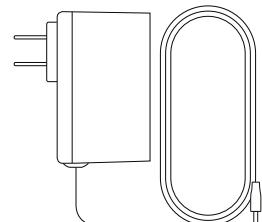
Soundbar



Audio Cable



Remote



Power Cord

## User Manual

### Airbender

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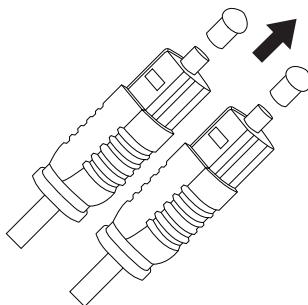
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## Startup Guide

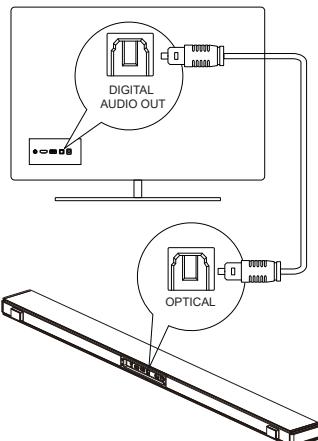
# Optical Connection

(Preferred)

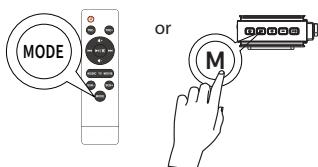
Step 1: Removing the Protective Caps from both ends of the optical cable



Step 2: Connecting with Optical Cable



Step3: Switching Soundbar to Optical Mode Press M button on top of soundbar or MODE button on remote to switch to OPT

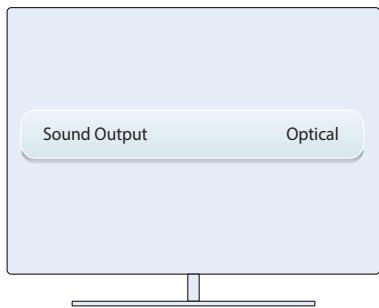


Indicator Lights on Purple

**OPT**

Step 4: Setting TV Sound Output to Optical  
Settings>Sound>Sound Output>Optical

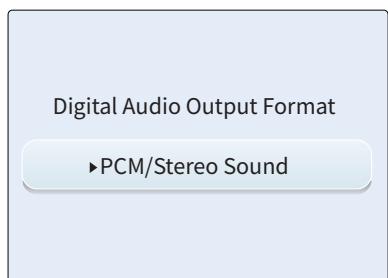
Different TV brands have varying setup procedures, please refer to your TV's owner's guide for the appropriate setup instructions.



Step 5: Changing Digital Audio Output format to PCM/Stereo Sound

Settings > Sound > Expert Settings > Digital Output  
Audio Format > PCM/Stereo Sound

Different TV brands have varying setup procedures, please refer to your TV's owner's

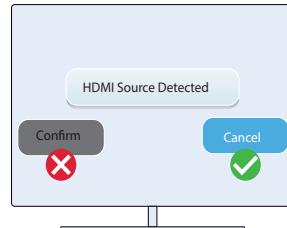
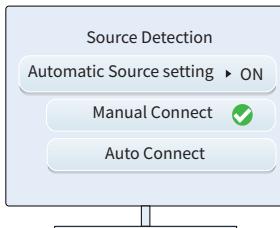


# HDMI-ARC Connection

(Only for DS6401 series, DS6302 series, DS6541 series, and DS6741 series)

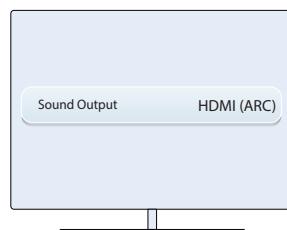
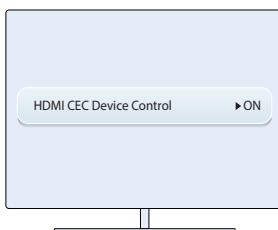
Step 1: Powering on the TV and turning on the source detection in TV setting

Step 4: Please choose "Cancel" if "HDMI Source Detected" pops up on TV screen  
Different TV brands have varying setup procedures, please refer to your TV's owner's guide for the appropriate setup instructions.



Step 2: Turning on HDMI-CEC/HDMI Devices Control on TV Settings

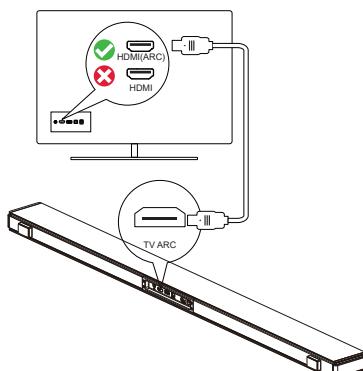
Step 5: Setting TV Sound Output to HDMI(ARC)  
Settings > Sound > Sound Output > HDMI(ARC)



Step 3: Connecting the HDMI ARC Cable (cable not included)

Caution! please do connect HDMI ARC cable after the first two steps are done.

Different TV brands have varying setup procedures, please refer to your TV's owner's guide for the appropriate setup instructions



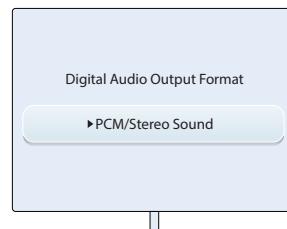
Indicator light turns white ARC, Excludes DS6741N



Step 6: Setting TV Digital Audio Output Format to PCM/Stereo Sound

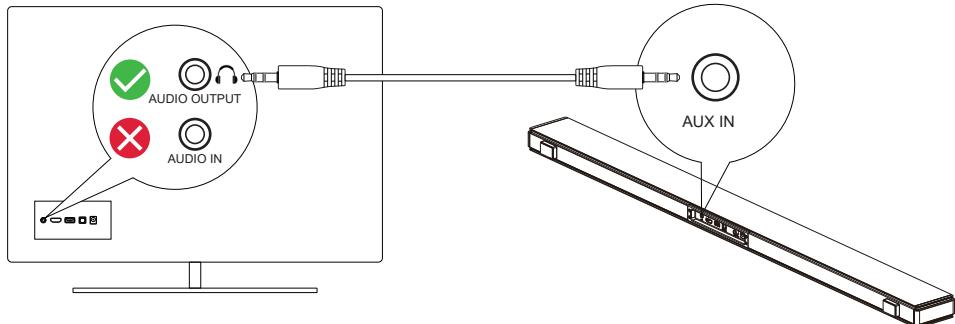
Settings > Sound > Expert Settings > Digital Output Audio Format > PCM/Stereo Sound

Different TV brands have varying setup procedures, please refer to your TV's owner's guide for the appropriate setup instructions



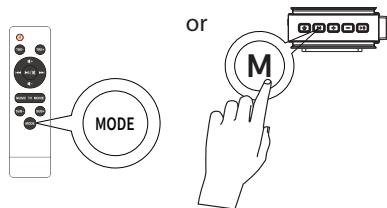
# AUX Connection

## Step 1: Connecting the Audio Cable



## Step 2: Switching the Soundbar to AUX Mode

Pressing M button on top of soundbar or MODE button on remote to switch to AUX mode.



Indicator light turns white AUX

**AUX**

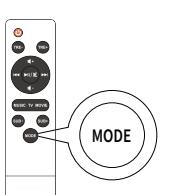


# Bluetooth Connection

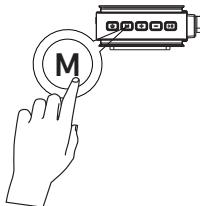
Please make sure that your audio source devices are built with Bluetooth transmitter/output like smartphones, TVs and PCs, rather than a Bluetooth receiver/input like Bluetooth headphones, record players with speakers and Bluetooth speakers etc.

## Step 1: Switching the Soundbar to Bluetooth Mode

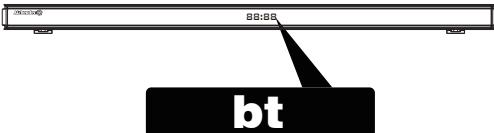
Pressing M button on top of soundbar or BT button on remote to switch to BT mode.



or



Indicator light turns white BT



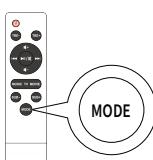
## Step 3: Indicator Light Instructions

The blue light blinks quickly means bluetooth is ready for connection;

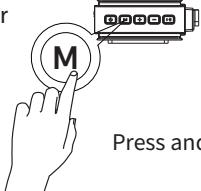
The blue light blinks slowly means bluetooth is connected while no audio is being played.

## Step 5: Disconnect Bluetooth Quickly

If you want to connect another Bluetooth device, please press and hold MODE button or M button on soundbar for one second to disconnect bluetooth from the current device.



or



Press and hold 2S

## Step 2: Connecting Devices via Bluetooth

Turn on the Bluetooth feature and select SineAudio DSXXXX V1.X from your device list.

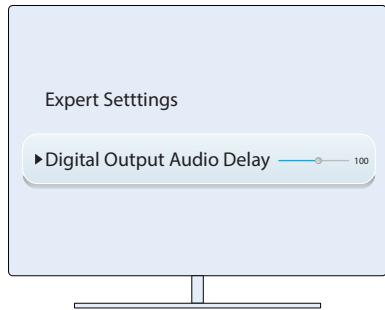


33feet(10M)



## Step 4: If Audio and Video Out of Sync

If the audio is not synchronized with the video in Bluetooth connection mode, you can try adjusting the audio output delay in your TV settings. (Depends on your TV)

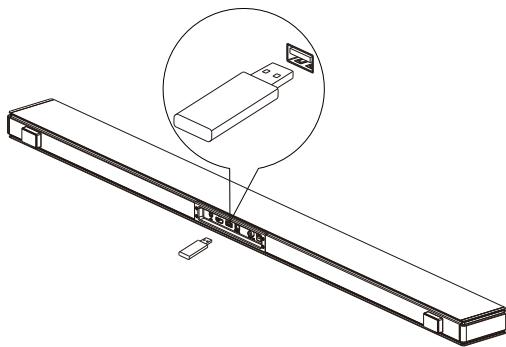


(Refer to your TV's manual for more information)

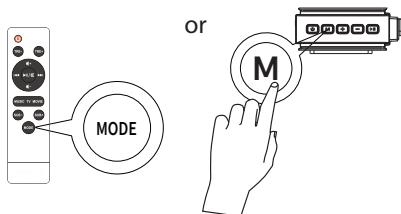
## Step 6: Please max the volume of TV or other audio sources, and then adjust the volume of soundbar

# USB Connection

Step 1: Connecting the Audio Cable



Step 2: Switching the Soundbar to USB Mode  
Pressing M button on top of soundbar or MODE button on remote to switch to AUX mode.



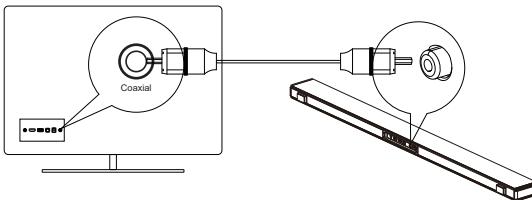
Time table when the indicator light turns white.

00:00

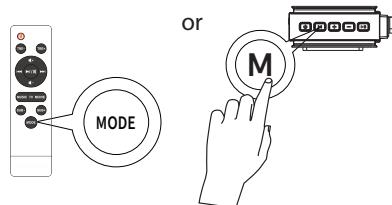


# Coaxial Connection

Step 1: Connecting the Audio Cable



Step 2: Switching the Soundbar to COA Mode  
Pressing M button on top of soundbar or MODE button on remote to switch to AUX mode.



Indicator light turns white COA

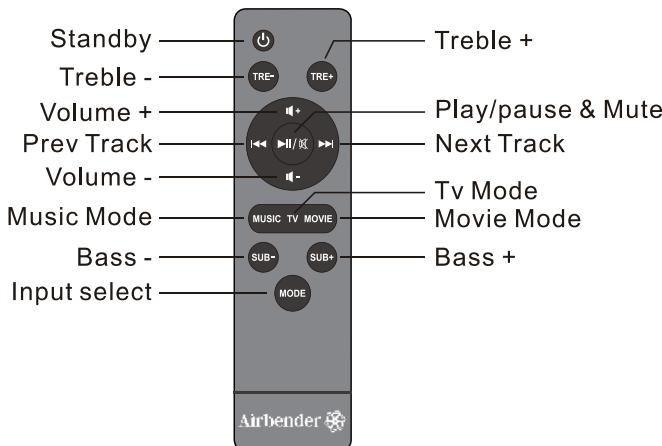
COA



# Control remote functions or modes

1. Please connect the speaker with electricity, put the battery into the remote control, put the transmit port of the remote control directly opposite to the receiver port, then make the remote operation.
2. The remote control can be used up to approximately 6 meters, more than 6 meters will be invalid.
3. If the remote control with sundry, will not work properly.
4. In a strong interference signals, For example, Strong power, high frequency signal interference may affect remote control.
5. If you don't use remote control for a long time, please put the remote control without the battery.

The following figure shows remote control keys function



## Remote control

Put the USB disk, auto switch to music mode.

## Bluetooth Mode

Put the USB disk, led display shows BLUE. Searching the Bluetooth device AB9 on your phone.

This machine uses V5.0+EDR Bluetooth specification.

Open transmission distance is 10 meter, Only the transmission audio.

# Frequently asked questions

## Trouble Shooting

Please check the following guide for the possible cause and solution for a problem before contacting the service centre or dealer for repairs:

### No sound

1. Check to make sure that the power connection is secure.
2. Check to make sure that the Audio supply equipment has been turned on

## Notes

During any connection steps, please make sure the power is OFF and don't turn on the power of Audio supply equipment. Make sure the connection is in correct way to prevent the plug become loosened and impact the timbre performance.

## Safety Instructions

### NOTES:

1. Please install the appliance in a dry and cleaning place, keep avoid in a dusty, damp or direct sunlight place.
2. When moving this appliance, please pull out the power plug and disconnect other equipment wires.
3. To prevent damage to the appliance, please keep the place ventilated.
4. Before turn on the power, please set up the volume in lowest level, then adjust it under your request.
5. Please unplug from the power outlet if not in use.
6. Please don't press the switch and other components heavily.
7. When confirm the appliance is break down, please read

# FCC

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 device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

Manufacturer: Dongguan City Zikun Electronic Technology Co., LTD

Address: No.8, Juxiang Road, Dalang Town, Dongguan City, Guangdong Province, China.

