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DOLBY ATMOS SOUNDBAR WITH WIRELESS SUBWOOFER

3.1.2CH, 230W

KASBDA312HA

SAFETY & WARNINGS

Ensure to read all instructions and warnings in this user guide prior to first use. Retain this user guide for future reference.
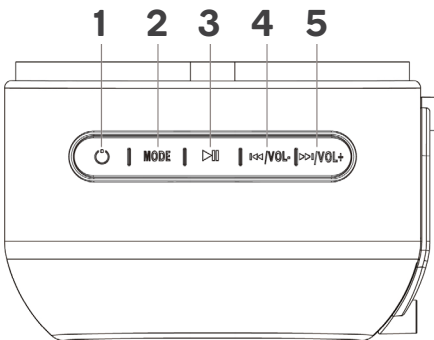
- Do not place the soundbar or subwoofer in wet or high temperature areas.
- Do not place the soundbar or subwoofer in humid areas.
- Do not place the soundbar or subwoofer under direct sunlight.
- Do not attempt to disassemble the soundbar or subwoofer yourself.
- Do not allow any particles or liquids to fall into the soundbar or subwoofer. If any falls, cut off the power supply immediately. Stop use and contact a qualified professional.
- The soundbar and subwoofer do not contain any user-serviceable parts.
- Do not attempt to repair the soundbar or subwoofer yourself. If repairs are needed, stop use and contact a qualified professional.
- Do not block the vents or speakers on this soundbar with any obstructions.
- Ensure the power cords are always visible and do not pose a tripping hazard.
- If the power cord is damaged, stop use immediately and contact **help.Kogan.com** for assistance.
- Do not lift the soundbar or subwoofer by any attached cables.

COMPONENTS LIST

- Soundbar (x1)
- Wireless subwoofer (x1)
- Remote control (x1)
- Power cord for the soundbar (x1)
- Power cord for the subwoofer (x1)
- AUX cable (x1)
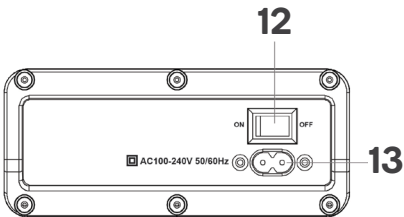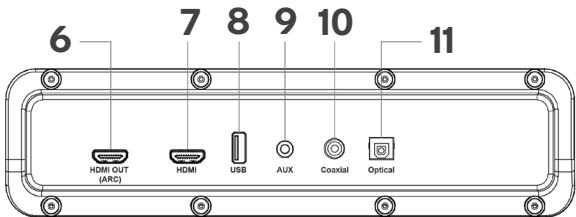- AAA batteries (x2)
- User guide (x1)
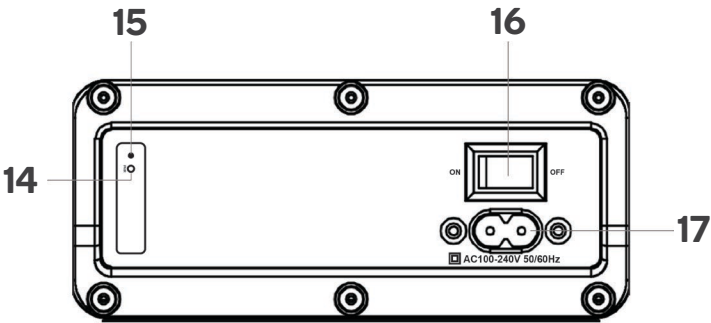
OVERVIEW

Control panel (soundbar)

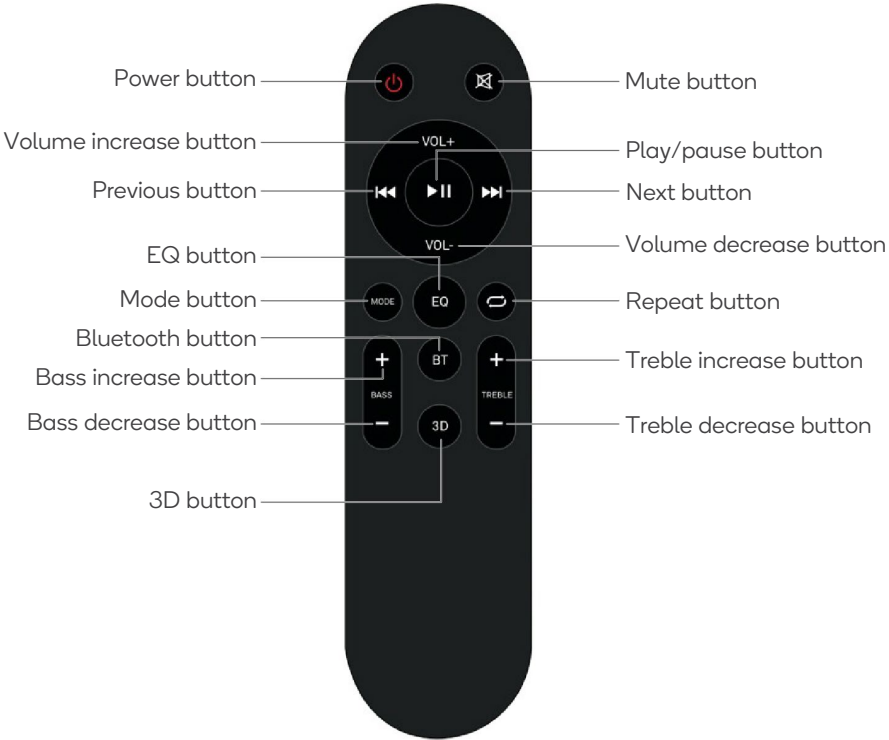| No.	Name	Description
1	Power button	Used to power the soundbar
2	Mode button	Used to switch between modes
3	Play/pause button	Used to play/pause tracks
4	Previous/Volume decrease button	• Short press the button to decrease volume. • Long press the button to play the previous track.
5	Next/Volume increase button	• Short press the button to increase volume. • Long press the button to play the next track.

Ports (soundbar)

6	HDMI OUT (ARC) port	10	Coaxial port
7	HDMI IN port	11	Optical port
8	USB port	12	Power switch
9	AUX port	13	AC IN port

Back view (subwoofer)

15   **16**

14

ON   OFF

17

□ AC100-240V 50/60Hz

14	Pair button
15	Indicator light
16	Power switch
17	AC IN port

Remote control

Power button — Mute button

Volume increase button — VOL+ — Play/pause button

Previous button — ▶❙❙ — Next button

EQ button — VOL- — Volume decrease button

Mode button — MODE — EQ — Repeat button

Bluetooth button — BT — Treble increase button

Bass increase button — + — +

BASS — TREBLE

Bass decrease button — — — Treble decrease button

3D button — 3D

BEFORE FIRST USE

Remote control batteries

The remote control for the soundbar requires x2 AAA batteries.

1. Slide the back cover off the remote control.
2. Noting the polarity markings (+/−), insert x2 AAA batteries into the remote control. Once installed, slide the back cover on.

OPERATION

Remote control

Name	Icon	Description
Power button	⏻	Press this button to turn the soundbar on/off
Mute button	🔇	Press this button to mute/unmute the soundbar.
Volume increase button	VOL+	Press this button to increase the volume.
Volume decrease button	VOL-	Press this button to decrease the volume.
Play/pause button	▶❙❙	Press this button to play/pause tracks.
Previous button	⏮	Press this button to play the previous track.
Next button	⏭	Press this button to play the next track.
Mode button	MODE	Press this button to switch between the connection modes (HDMI ARC, Optical, AUX, Coaxial, USB, Bluetooth, HDMI IN)
EQ button	EQ	Press this button to switch between the equaliser modes (Music, Movie, News).
Track control button	🔁	When in USB mode, press this button to switch between the track controls.
Bass increase button	BASS +	Press this button to increase the bass (up to +5).

Bass decrease button	BASS –	Press this button to decrease the bass (up to –5).
Bluetooth button	BT	Press this button to activate Bluetooth mode on the soundbar.
3D button	3D	Press this button to activate the 3D audio mode.
Treble increase button	TREBLE +	Press this button to increase the treble (up to +5).
Treble decrease button	TREBLE –	Press this button to decrease the treble (up to –5).

Powering

1. Plug one end of the power cords for the soundbar and subwoofer into the AC IN ports on both devices, then plug the other end into two power sockets. Switch the power sockets on.
2. Press the power button on the soundbar or remote control to turn the soundbar on.
3. Press the power button again to turn the soundbar off.

Connection modes

This soundbar features seven connection modes. The display on the front of the soundbar will change when switching between modes.

Connection mode	Display shows
HDMI ARC	ARC/EARC
Optical	OPT
AUX	AUX
Coaxial	COA
USB	USB
Bluetooth	BT
HDMI IN	HDMI

HDMI ARC mode

This soundbar supports HDMI with an audio return channel (ARC). Many standard HDMI ports support ARC but if unsure, check with the TV's manufacturer. This allows the sound from a TV to emit through the soundbar rather than the TV's inbuilt speakers.

1. Connect one end of an HDMI cable (not supplied) into the HDMI OUT (ARC) port of the soundbar. Connect the other end of the cable into your TV's HDMI (ARC) port.
2. Press the mode button on the soundbar or remote control and change the soundbar to HDMI ARC mode.
3. Ensure 'HDMI ARC' is selected as the TV's audio output and the sound of media from the TV should emit from the soundbar.

   Use the remote control/soundbar to adjust to make audio adjustments.

Optical mode

1. Connect one end of an optical cable (not supplied) into the optical port of the soundbar. Connect the other end of the cable into the optical port on your device (for example, TV, gaming console, or DVD player).
2. Press the mode button on the soundbar or remote control and change the soundbar to optical mode. Sound from your device should now emit from the soundbar.

   Use the remote control/soundbar to adjust to make audio adjustments.

AUX mode

1. Connect one end of an AUX cable into the AUX port of the soundbar. Connect the other end of the cable into the AUX port on your device (for example, TV, gaming console, or DVD player).
2. Press the mode button on the soundbar or remote control and change the soundbar to AUX mode. Sound from your device should now emit from the soundbar.

   Use the remote control/soundbar to adjust to make audio adjustments.

Coaxial mode

1. Connect one end of a coaxial cable (not supplied) into the coaxial port of the soundbar. Connect the other end of the cable into your TV's coaxial port.
2. Press the mode button on the soundbar or remote control and change the soundbar to coaxial mode.
3. Ensure 'Coaxial' is selected as the TV's audio output and the sound of media from the TV should emit from the soundbar.

   Use the remote control/soundbar to adjust to make audio adjustments.

USB mode

This soundbar supports FAT32 formatted USBs up to 64GB. Ensure the files stored in the USB are in the MP3, WAV, or FLAC formats.

1. Insert the USB into the USB port on the soundbar.
2. Press the mode button on the soundbar or remote control and change the soundbar to USB mode.

   Use the remote control/soundbar to adjust to make audio adjustments.

Track control button

This button allows adjustments to the order or repetition of tracks played in USB mode. When the mode is changed, it will be reflected on the soundbar's display.

Description	Display shows
Repeating the current track	ONE
Playing the tracks in order	ORDER
Shuffle	SHUFF
Playing all tracks in order on repeat	ALL

Bluetooth mode

This mode allows users to play files from a Bluetooth enabled device (for example, a phone or tablet).

1. Press the mode button on the soundbar or remote control and change the soundbar to Bluetooth mode. Alternatively, press the Bluetooth button on the remote control. 'BT' will be flashing on the display indicating it the soundbar is ready to pair.
2. Ensure Bluetooth is turned on in your device and search for 'Kogan Dolby Atmos Soundbar'. Once found, tap to connect. Once connected, the display will stop flashing and the devices will be paired. Files can now be played on the device with sound emitting from the soundbar.

Notes:
- When in Bluetooth or USB mode, you can press and hold the volume increase button to skip to the next track.
- When in Bluetooth or USB mode, you can press and hold the volume decrease button to play the previous track.

HDMI IN mode

1. Ensure the TV, soundbar, and external device are switched off. Connect one end of an HDMI cable (not supplied) into the TV. Connect the other end into the HDMI OUT (ARC) port on the soundbar.
2. Connect another HDMI cable (not supplied) into the HDMI OUT port of your external device, then connect the other end into the HDMI IN port on the soundbar.
3. Switch on the external device and soundbar, then change the soundbar to HDMI IN mode.
4. Switch on the TV and change the audio source to the HDMI port the devices are connected to. The TV will now display visual from the external device, with the sound emitting from the soundbar.

   Use the remote control/soundbar to adjust to make audio adjustments.

3D mode

Allows for audio optimisation for listening to audio designed for a virtual surround sound effect.

> **Note:**
>
> If using Dolby Atmos®, you do not need to activate this mode.

Equaliser modes

This soundbar features three equaliser modes (Music, Movie, News). Press the EQ button on the remote control to switch to different modes. This will be reflected on the display in the front of the soundbar.

- **Music** – Adjusts the audio to be best suited when listening to music
- **Movie** – Adjusts the audio to be best suited when watching movies
- **News** – Adjusts the audio to be best suited when listening to the news

Using Dolby Atmos®

- Ensure the connected device and content supports Dolby Atmos®.
- Set the audio format on the connected device (for example, Blu-ray player, TV) to either 'Bitstream', 'Auto', or 'Bypass' to skip the encoding process. This allows the soundbar to receive the non-decoded audio signal.

> **Note:**
>
> Dolby Atmos® is only available in HDMI IN and HDMI ARC modes.

CLEANING & CARE

Ensure the soundbar and subwoofer are turned off before cleaning.

Wipe the surface of the soundbar and subwoofer with a soft cloth.

> **Notes:**
> - Do not use harsh abrasives or chemicals on the soundbar and subwoofer.
> - Do not submerge the soundbar and subwoofer in water or any other liquid.

Storage
Store the soundbar and subwoofer in a cool, dry place.

TROUBLESHOOTING

Pairing the subwoofer

The subwoofer should come pre-paired to the soundbar. However, if the subwoofer needs pairing, follow the steps outlined below:

1. Press the mode button until the soundbar displays and is flashing 'BT'.
2. Plug one end of the power cord for the subwoofer into the AC IN port. Plug the other end into a power socket. Switch the power socket on.
3. Press and hold the pair button on the subwoofer until the indicator light starts flashing rapidly.
4. Press and hold the Play/pause button on the remote control, and 'pair' will appear on the display. The subwoofer will then begin pairing to the soundbar. When paired, the soundbar will display 'SW connected'. The indicator light on the subwoofer will then illuminate.

SPECIFICATIONS

Specification	Soundbar	Subwoofer
Dimensions	960 x 112 x 78mm	240 x 240 x 370mm
Drivers	x3 (58 x 90mm/2.28" x 3.54") x2 High (63.5mm/2.5")	x1 (165mm/6.5")
Impedance	8Ω	4Ω
Power supply supported	AC 100–240V	AC 100–240V
Bluetooth		
Version	5.0 + EDR	
Range	Up to 15m	
Protocols	A2DP V1.3, AVRCP V1.6, HID V1.1, AVCTP V1.4, AVDTP V1.3, SPP V1.2	
Other specifications		
Power output	x5 30W + x1 80W	
Power consumption	230W	
Frequency response	50Hz–20KHz	
Distortion	10%	
S/N	70dB	
Ports	HDMI OUT (ARC), Optical, AUX, Coaxial, USB, HDMI IN	
HDMI version	2.1	
Net weight	8.55kg	

NOTES

Need more information?

We hope that this user guide has given you
the assistance needed for a simple set-up.

For the most up-to-date guide for your product,
as well as any additional assistance you may require,
head online to **help.kogan.com**

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