Instruction Manual

Bluetooth Sound Bar

KBS-674

SOUNDBAR

Introduction

To get the most out of your new soundbar, please read through these instructions before use. Please also save the instruction in case you need to refer to them at a later date.
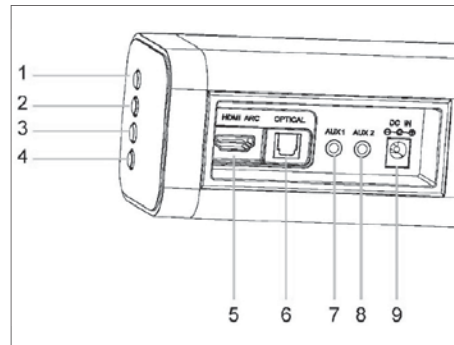
Technical data

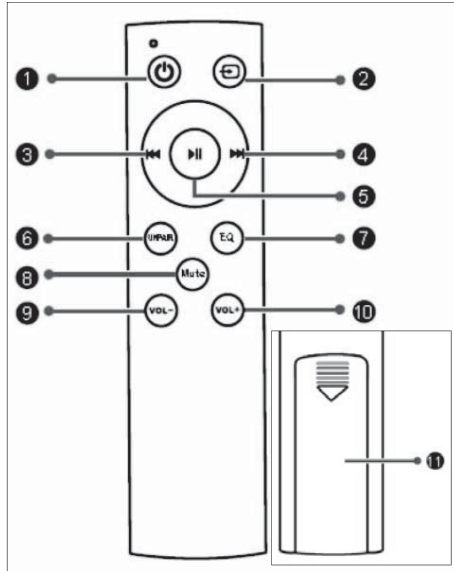|	
Bluetooth version:	5.0
Power:	DC 18V /1.3A adaptor
Driver:	2"× 2, 4Ω
Rated output:	12 W × 2
Distortion:	< 10%
S/N ration:	≥ 70dB
Dimensions:	780×61×62 mm
Frequency range:	2402~2480 MHz

Included parts

1. Sound bar
2. Manual
3. Adaptor
4. Remote control incl. 2 x AAA batteries
5. Aux cable 1 m
6. HDMI cable 1 m

Overview - soundbar

1. VOL-/PREV: Short press to decrease the volume, and long press to skip to previous track
2. VOL+/NEXT: Short press to increase the volume, and long press to skip to next track
3. MODE: Short press to change the modes; long press to disconnect current paired device under Bluetooth mode
4. POWER: Long press to switch on/off the sound bar; short press to play/pause the music
5. HDMI-ARC port
6. Optical port
7. Aux 1 port
8. Aux 2 port
9. DC in port

Overview - remote control

1. POWER: Switch on/off the sound bar.
2. MODE: Change the mode from: BT-HDMI-OPTICAL-AUX 1-AUX2.
3. Previous track: Skip to previous track.
4. Next track: Skip to next track.
5. Play/Pause: Play & pause the sound
6. Unpair: Disconnect the sound bar from connected device
7. EQ: Change different EQs
8. MUTE: Mute the sound bar
9. VOL-: Decrease the volume
10. VOL+: Increase the volume
11. Battery compartment

Use

ON/OFF Switch:

1. Plug the DC port of adaptor to the DC port of the sound bar in the back, then plug the adaptor to the socket.
2. Long press the "POWER" to switch on the sound bar, and it will enter the BT mode automatically, with both sound alerts & blue LED quick flashing; long press the "POWER" again to switch off.
3. The sound bar will be switched off automatically when not connected to music within 15 minutes.

BT Connection:

1. Put the sound bar near to BT-enabled devices,
2. Switch on the product, the sound will alert and blue LED will quickly flash, which means it is ready for pairing.
3. Turn on the BT function of the mobile device, search for "Roseland soundbar", and connect to it when found out. If codes needed, press "0000".
4. There would be an alert when connected, and blue LED light will keep lighting.

5. The sound bar will reconnect to the latest paired model when switched on, if not succeed, it will in pairing mode automatically.
6. Long press the "MODE" on the sound bar, or "UNPAIR" on the remote control to disconnect from current paired device.

BT Play Function:

1. The LED light will keep lighting when connected, and will flash slowly when playing
2. Press "POWER" on the sound bar, or "PAUSE" on the remote control to play/pause
3. Short press the VOL-/PREV on the sound bar to decrease the volume, and one long press to restart track or two long presses to skip to previous track
4. Short press the VOL+/NEXT on the sound bar to increase the volume, and long press to skip to next track.

HDMI Function:

1. Plug the HDMI-ARC cable into the HDMI-ARC port, and plug another side to TV or other devices with HDMI-ARC port
2. Short press "MODE" into HDMI mode, LED light (red) will keep lighting with indication of "HDMI MODE", sound will be played.
3. Short press the VOL-/PREV on the sound bar to decrease the volume
4. Short press the VOL+/NEXT on the sound bar to increase the volume

Optical Function:

1. Plug the optical cable into the optical port, and plug another side to TV or other devices with optical/digital port
2. Short press "MODE" into optical mode, LED light (red) will keep lighting with indication of "optical", sound will be played.
3. Short press the VOL-/PREV on the sound bar to decrease the volume
4. Short press the VOL+/NEXT on the sound bar to increase the volume

AUX 1 Function:

1. Put the 3.5 mm cable into Aux in port, another side into the mobile device
2. Short press "MODE" into Aux 1 mode, with indication of "Aux 1", the green light will keep lighting.
3. Short press the VOL-/PREV on the sound bar to decrease the volume
4. Short press the VOL+/NEXT on the sound bar to increase the volume

AUX 2 Function:

1. Put the 3.5mm cable into Aux in port, another side into the mobile device
2. Short press "MODE" into Aux 2 mode, with indication of "Aux 2", the green light will keep lighting.
3. Short press the VOL-/PREV on the sound bar to decrease the volume
4. Short press the VOL+/NEXT on the sound bar to increase the volume

Mode Change:

The mode will rotate under: BT-HDMI-OPTICAL-AUX 1-AUX2

FCC ID: 2ARR8-KBS-674

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,

(2) This device must accept any interference received, including interference that may cause undesired operation.

CAUTION

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.

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 equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.