klear.soundbar

LAYLA ⓗ ⓔ ⓐ ⓡ

QUICK START GUIDE
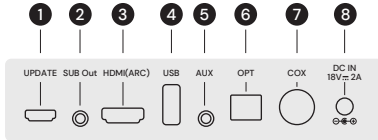MODEL NO. KLE10A

▮ 1. Packing List

Soundbar

HDMI cable | Digital optical cable | Coaxial cable | Stereo RCA to 3.5mm audio cable

Power adapter | User manual | Remote control | Adhesive stickers for soundbar legs
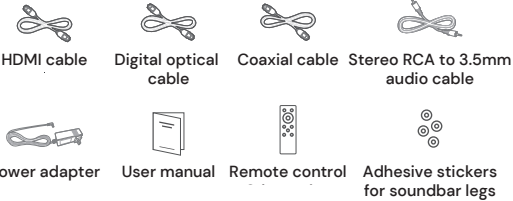
▮ 2. Technical Description

2.1 Ports

① UPDATE ② SUB Out ③ HDMI(ARC) ④ USB ⑤ AUX ⑥ OPT ⑦ COX ⑧ DC IN 18V⎓2A

① **Update:** Do not use this.

② **Sub out:** (output)

③ **HDMI (ARC):** Use the HDMI cable to connect the Klear LAYLA Soundbar to your TV. (your device must support HDMI ARC output)

④ **USB:** Automatically identifies and plays tracks from a USB storage device. Supported formats: MP3, WAV, WMA, APE, FLAC. Maximum storage device capacity – 32GB.

⑤ **AUX:** Connect to the RCA jack of the source device using a 3.5 to RCA cable.

⑥ **OPT:** Connect to the OPT OUT jack of the source device using an optical cable.

⑦ **COX:** Connect to the COX OUT jack of the source device using a coaxial cable.

⑧ **Power:** Connect to 100~240V power supply.

### 2.2. Touch screen controls on the Soundbar

③ Volume
① ON / OFF
② Input selection
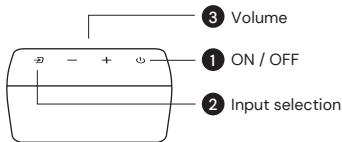
① **ON/OFF** Press on the icon for 3 seconds to turn on/off Soundbar.

② **Input selection** Press icon number2 to choose the source; BT/AUX/OPT/COX/ARC/USB. The corresponding audio source will be connected and the info will appear on the screen.

③ **Volume** Press the + icon to increase or – icon to decrease the sound.

2.3 Remote control
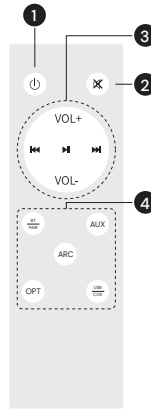
① **Power the Soundbar ON/OFF** Soundbar

② **Mute**

③ **Volume & Playback**
+ / – Press and hold the + or – buttons to raise or lower the volume. >||>> Press the play/pause button to play or stop playback. Press the NEXT or PREVIOUS buttons to play the next or previous track.

④ **Audio source selection**
Choose the source by pressing the corresponding button (BT, AUX, OPT, ARC, USB/COX). You will see the corresponding source to appear on the Soundbar screen.
Bluetooth (BT)/Pair – A short press on this button to select BT mode, press for 3 seconds to remove a previously paired device and to enter pairing mode.
USB/ COX Switch between USB and COX.

2.4. Display Screen

① Volume
Audio source
②
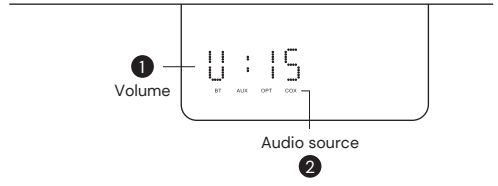
① **Volume.** The volume level can be set between 1 and 30, ~18–20 is recommended for the best results.

② **Audio source.** Shows audio input source that is currently being used. Change the audio source through touch screen or with remote control. The screen will display the audio input source for 3 seconds and then back to volume.

ARC: ARC input (your device must support HDMI ARC output)
BT: Bluetooth input
AUX: stereo aux input
OPT: digital optical input
COX: coaxial input
USB: USB input, the playback time will display on volume area

▮ 3. Turning on the Soundbar

Connect the Soundbar to an electrical outlet with the supplied power adapter. When you connect your Soundbar to an electrical outlet the display screen will show "-" which means the Soundbar is standby mode, (do not turn on the Soundbar until your audio connection completed).

3.1. Wired Connection

There are five ways to connect the Soundbar and the audio source: AUX, OPT, COX, USB, HDMI(ARC).
1. Plug the correct cable into the corresponding input of the Soundbar and then connect it to your audio device (TV, computer, etc.)
2. Turn ON the Soundbar
3. Select the appropriate audio source, (use the remote control or touchscreen on the Soundbar).
The selected audio source will appear on the screen in LED digital letters.
(ArC {ARC}/bt {BT}/AUH {AUX}/OPt {OPT}/COA {COX})

IMPORTANT!

• If your TV is connected to the Soundbar OPT, COX, ARC, please manually set the audio output mode in your TV settings accordingly. The default audio output mode of most TVs is self-contained speaker. Choose the correct audio output mode according to which cable you connect to the Soundbar. The HDMI ARC port and ARC mode on the TV may be setup differently, please refer to the TV user manual for more details.
• If you choose the HDMI(ARC) connection, please make sure your TV or devices support the HDMI ARC feature.
• TV's HDMI ARC maybe disabled by default, so please set TV for ARC mode.
• If your TV doesn't have an HDMI-ARC port, you can use the included optical audio cable to connect to the optical port on your TV.

3.2. Bluetooth Wireless Connection

1. Be sure your Klear Soundbar is turned on.

2. Press the Audio Source icon on your Soundbar touch screen until the bt letters appear. When in pairing mode the Bluetooth, (BT), icon will blink slowly. Go to step

3. When you are changing Bluetooth devices you will need to enter pairing mode again. To do this press and hold the BT button on the remote control for 3 seconds. The BT icon on Soundbar display will then blink slowly on the screen indicating the Soundbar has entered paring mode. Then go to step 4.

4. Navigate to the Bluetooth menu on your device. Search for "Klear.LAYLA" on your device and then pair to the Soundbar. The BT icon will illuminate on the screen and the Soundbar will make an audible beep to indicate the connection is complete.
(Note: Some Soundbar models might display name Klear KLE10A.)

NOTE

1. If your device asks for a password during the pairing process, please use "0000"

2. If you can't find or pair to this Soundbar, turn off the Soundbar, then 5 seconds later turn it on and try to connect again by following the instructions above.

3. The Soundbar can only pair with one device at a time. If you cannot pair your device, please check that no other device is already paired with a Soundbar.

4. When turning on the Soundbar and choosing Bluetooth a previously paired device will automatically reconnect.

5. Bluetooth connection range is 5-8m. The distance may vary depending on the environment the devices are used because Bluetooth uses the same frequency as some industrial, scientific, medical, and low power products and interference may occur when making connections near these types of products - such as WIFI routers, other Bluetooth devices, induction cookers and smart air cleaners.

Ensure that there are no obstacles between the Soundbar and a connected device, including human bodies, walls, and corners.

◼ 4. Applying the adhesive vibration isolation pads

Unwanted structural vibrations have an adverse effect on the performance of modern audio and video equipment. Vibration isolators are commonly used to improve the sound quality of high end speaker systems.

Our adhesive vibration isolation pads are designed to reduce and dampen the vibrations between the soundbar and the surface it is placed on. Although the Klear LAYLA soundbar is already equipped with rubber feet, we recommend you apply the included adhesive vibration isolation pads around the rubber feet for the best sound quality.

INSTRUCTIONS:

1. Disconnect the soundbar from the power outlet.

2. Place the soundbar upside down on a soft surface to avoid scratches or denting of the metal grill, (a soft towel or sofa will work fine).

3. Inspect the area around the legs on the right and left sides of the soundbar.

You will need to apply the adhesive vibration isolation pads only to these 4 rubber feet. *See illustration 1.*
(If area around those 4 rubber feet looks dirty, clean the area gently but thoroughly with a damp cloth soaked in window cleaner or rubbing alcohol.)

4. Take each of the 4 pieces of adhesive isolation pads that are included in the package one at a time and

5. Peel the white paper backing off each pad.

6. Slowly lower the sticker onto the surface around each of the feet of the soundbar, thus ensuring that it sits tightly around each of the rubber feet.

The end result should look like *illustration 2.*

7. Return the soundbar to its upright position and place it where you wish it to be. Then reconnect the cable and power supply
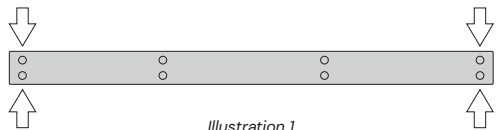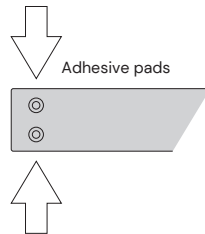
Illustration 1

Adhesive pads

Illustration 2

◼ 5. Specifications

Model No.	KLE10A
Dimension	L900mm (35.43"), W98mm (3.86"), H60mm (2.36")
Power	38 W
Audio interfaces	3.5 mm, USB, COX, OPT, Bluetooth (BT), AUX
Input Power	100V-240V 50/60HZ
Gross weight	2.8KG

◼ 6. Certifications, Warnings:

Indoor use only.

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 is in compliance with EMC Directive 2014/30/EU and Radio Equipment Directive Art.3.2. 2014/53/EU requirements.