klear.soundbar

LAYLA H E A R

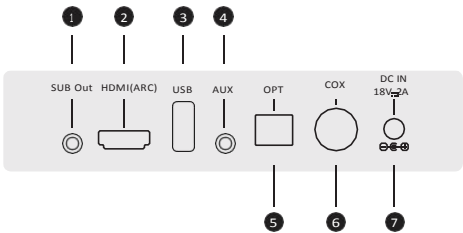Designed by Certes. lv

Powered by Acoustic Power Lab

USER MANUAL

1. Packing List

Soundbar

HDMI cable | Digital optical cable | Coaxial cable | Stereo RCA to 3.5mm audio cable | Power adapter | User manual | Remote control

2. Parameter

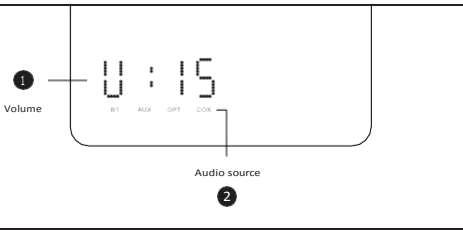|	
Model No.:	KLE10A
Dimension:	L960*W155*H142mm
Power:	38W
Audio interface:	3.5mm, USB, COX, OPT, Bluetooth, AUX
Input Power:	100V-240V 50/60HZ
Gross weight:	3.5KG

3. Function Description

3.1 Ports
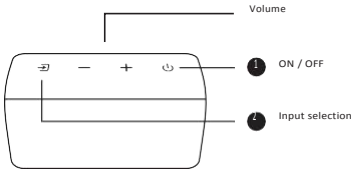

SUB Out HDMI(ARC) USB AUX OPT COX DC IN 18V 2A

① **Sub output**: We reserve this upgrade interface, the users can connect it to your subwoofer.

② **HDMI(ARC)**: Using the HDMI cable, connect the HDMI(ARC) connector on the sound bar to the HDMI ARC connector on the TV.

③ **USB**: Automatically identifies and plays tracks from a storage device. Supported formats: MP3, WAV, WMA, APE, FLAC.

④ **AUX**: Connect to the RCA jack of the source device using a 3.5 to RCA cable.

⑤ **OPT**: Connect to the OPT OUT jack of the source device using a optical cable.

⑥ **COX**: Connect to the COX OUT jack of the source device using a coaxial cable.

⑦ **Power**: Connect to 100~240V power supply, included in the box.
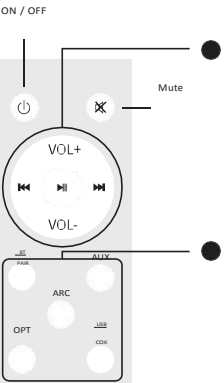
3.2 Display Screen

Volume

Audio source

① **Volume**: The volume level can be set between 1 and 30, 18~20 is advisable.

Shows audio input temporarily: Select the audio source through touch screen or remote control, the screen will show audio input for 3s, and then back to volume.

② **Audio input**: Select the audio source to input through touch screen or remote control, the corresponding icon will light up once this audio source is selected successfully.

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

3.3 Operation (touch screen)

Volume

① ON / OFF

② Input selection

① **ON/OFF:** Touch the icon for 3s to turn on/off.

② **Input selection:** Touch the button and the "BT/AUX/OPT/COX/ARC/USB" icons will light up if the corresponding audio source is connected.

3.4 Remote control

ON / OFF

Mute

VOL+

VOL-

BT PAIR AUX ARC OPT USB COX

Volume +/– : Press and hold the + or – buttons respectively to raise or lower the volume.

Playback: Press the play/pause button to play or stop playback. Press the NEXT or PREVIOUS buttons respectively to play the next or previous track.

Audio source selection
Press the button, the icon (BT, AUX, OPT, ARC, USB) will light up if the corresponding audio source is connected.

BT/Pair Short press this button to select BT mode, long press to remove the previously paired device and enter pairing mode.

4. Wired Connection

Plug into the power supply, the display screen will shown "-" which means the soundbar is standby mode (do not turn on until audio connection completed).

There are five ways to connect the soundbar and the audio source: AUX, OPT, COX, USB, HDMI(ARC). Select one according to the device you are trying to connect, the corresponding icon will light up once this audio source enter successful.

Notes:

1. After connect with your TV by OPT, COX, ARC, please manually set the audio output mode accordingly. The default audio output mode of most TVs is self-contained speaker. Choose the correct audio output mode according to what cable you connect with the soundbar.

2. If you choose HDMI(ARC) connection, please make sure your TV or devices support the HDMI ARC feature.

TV's HDMI ARC is disabled by default, so please set TV for ARC mode.

HDMI ARC port and ARC mode on TV may be setup differently, please see the TV user manual for details.

If your TV doesn't have an HDMI-ARC port, you can use the included optical audio adapter to connect to the optical port on your TV.

5. Wireless Connection

1. Turn on the device, touch the icon on the control panel or press the button on the remote control, the "BT" icon will flash slowly on the screen indicating the soundbar has entered paring mode.

2. Search for "Klear.LAYLA" on your bluetooth device and then pair to the soundbar. The BT icon will illuminate, and the soundbar will make an audible beep to indicate the connection is complete.

Notes:

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 bluetooth, turn off the soundbar, then 5s later turn it on and try to connect by following the instructions above.

3. The soundbar can only pair to one device at a time, if you can't pair your device , please check that no other device is already paired with the soundbar. A previously paired device will automatically reconnect.

4. 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.

FCC Caution.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

RF warning for Mobile device:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.