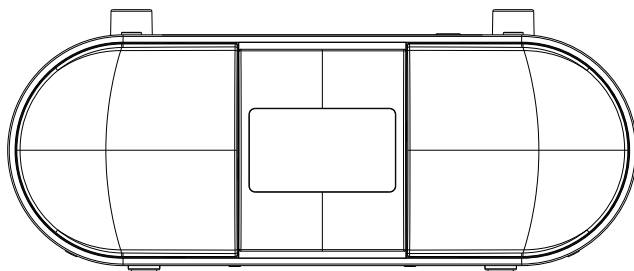


Portable CD Player

Model:CB0301B



SAFETY WARNINGS



Do not block the air vent to allow enough ventilation and prevent the unit from overheating. Do not expose this unit to rain, moisture, or humid environments, to prevent fire or shock hazards. This product contains batteries and electronic components. Please follow your local regulations in regards to the disposal of this type of device.

Do not place any objects on top of the unit especially if they contain liquids (such as a glass with water).

Exposure to loud sounds may cause hearing loss. Keep the volume within a reasonable level and do not place the speakers too close to your ears.



This symbol indicates that dangerous voltage constituting a risk of electric shock is present within this unit. **CAUTIONS:** to prevent electric shock, carefully insert the plug correctly into a matching socket or adapter of suitable voltage.



This product utilizes a class 1 laser to read compact discs. Invisible laser radiation is present when the CD Player is open, and the system's interlock has failed or has been damaged, avoid direct exposure to the laser beam at all times.

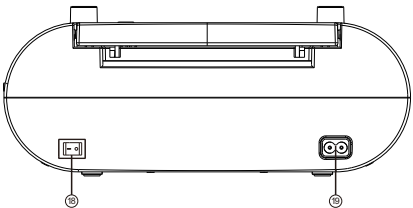
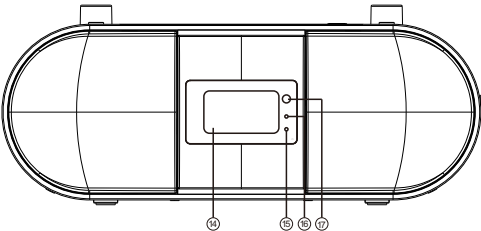
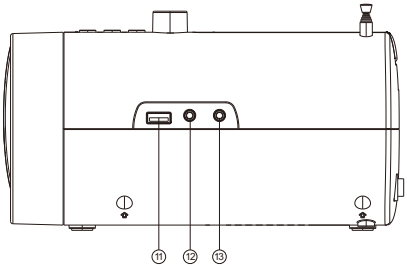
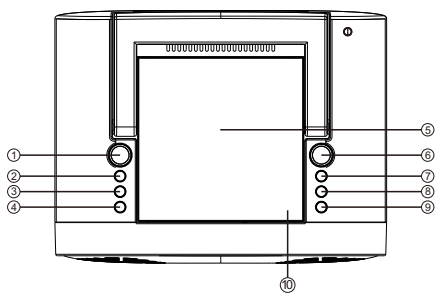


This unit is equipped with a built-in lithium battery. Do not expose the unit to excessively high temperatures or direct sunlight for long periods of time as it may cause the battery to overheat and provoke a fire, do not try to access the battery. Do not pierce the battery to avoid risk of explosion or fire.



Any repairs on this device must be made only by experienced and qualified personnel, any damage done to the unit while attempting a repair will void the warranty, if you face any issues with the device, please contact the manufacturer directly. We are at your disposal every day and our specialists always reply within 24 hours.

CONTROLS AND FEATURES



1. Volume +/-

2. Previous Track

3. Next Track

4. Play/Pause

5. CD compartment

6. Tuning +/-
7. Mode

8. Repeat

9. Stop

10. Open/Close CD comp

11. USB PORT

12. Aux In
13. Headphone jack

14. Display

15. Signal indicator

16. Battery indicator

17. Remote receiver

18. Power switch

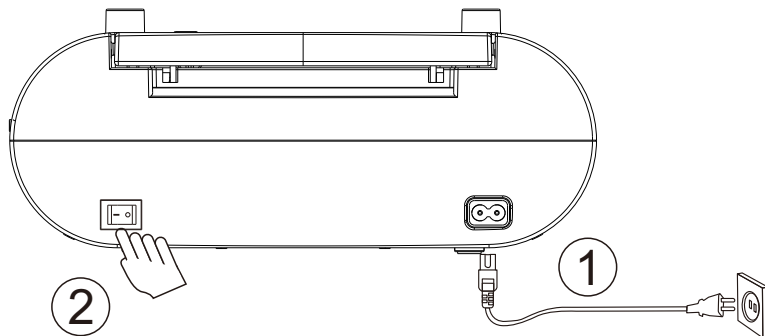
19. Power socket

FEATURES

	Compatible with USB drives containing MP3/WMA Files.		EQ interlligent digital sound switching
	Supports CD-Audios,CD-R,CD-RW playback		Input and output auxiliary ports for 3.5mm jacks
	Built-in FM radio function with adjustable frequency band		Includes convenient remote controller with 2x AAA batteries
	Compatible with Bluetooth-enabled devices(BT 5.0)		Built-in rechargeable 18650 battery (2000 mAh)
	LCD display and electronic digital volume control		Includes battery recharge and circuit protection

1. POWER UP

- 1.Plug the main power cord to a standard AC socket(100-240V-50/60 Hz).
- 2.Turn on the main switch.



The Boombox has a battery recharging system that recharges the batteries when plugged in using the AC cord.
CAUTION:the battery is not removable, if you dont intend to use the device for long periods of time,turn off the main switch at the back and unplug the power cord.

RECHARGEABLE BATTERY

You can use the Boombox while unplugged as long as the battery has sufficient charge, Make sure that the main switch at the back is the ON position.

Charging indicators:

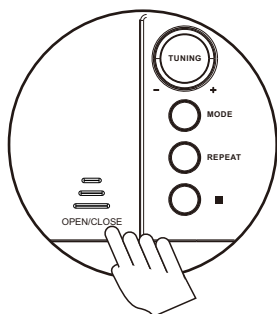
The screen displays the message LO when the battery is low.

The power light turns red while charging.

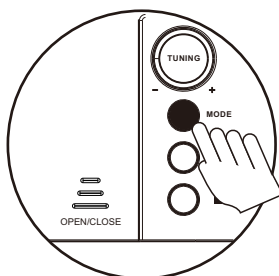
The power light turns blue when fully charged.

CD&BLUETOOTH MODE

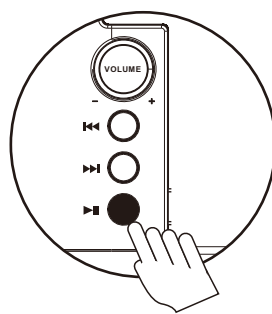
1.USING THE CD PLAYER



Step 1: Open the CD compartment.



Step 2: Place the CD inside and close the compartment.



Step 3: Press **MODE** and select CD mode

Step 4: Press **PLAY/PAUSE** button to play the loaded CD.



Press once to go the previous/next track.

Press and hold to fast-forward or rewind the current track.

REPEAT

While playing a track, press once for single-track repeat.

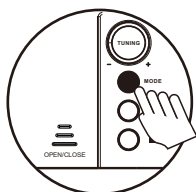
Press again for playlist repeat(ALL). Press again for random playback(RAND).

Press again to cancel this function.

BLUETOOTH MODE



Step 1: Activate Bluetooth on your phone or tablet.



MODE

Step 2: Press **MODE** and select BT mode.



Step 3: Find "HERNIDO CB301" in the available devices list and select it to pair with the boombox.



Step 4: Press the **PLAY/PAUSE** button to play or pause the current track. Press and hold to disconnect the paired device.

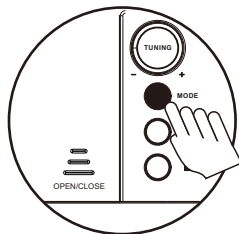


Some playback features such as fast-forward or rewind may not function, depending on the connected device.

RADIO & AUX INPUT

USING THE RADIO

Step 1: PRESS THE MODE button and select FM ,
Then extend the antenna to improve radio reception.



Step 2: Press the PREV or NEXT buttons to jump to the previous or next available station. Use the tuning knob to manually select the frequency.



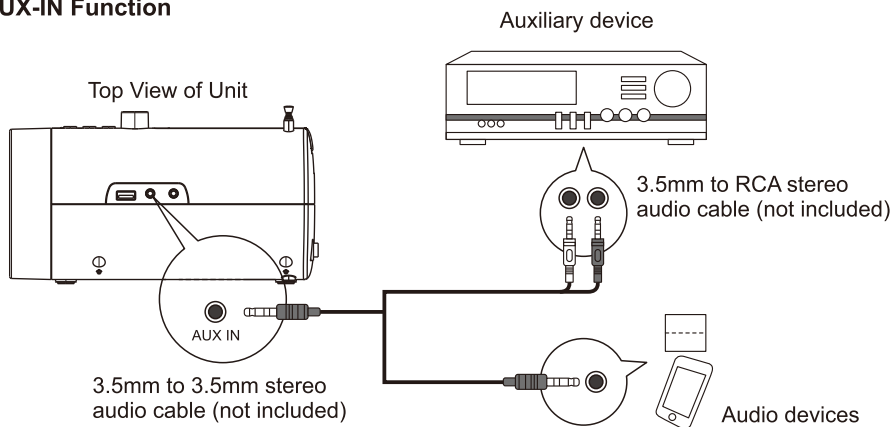
SETTING RADIO STATION PRESETS.



Press and hold the PLAY/PAUSE button to auto-scan available FM frequencies. All detected frequencies will be saved to presets P01 to P20. Once the auto-scan has finished, press the NEXT/PREV button to select the desired preset.

AUXILIARY PORT (IN)

AUX-IN Function



Step 1: Connect a 3.5mm cable (not included) to the aux port on the klim boombox.

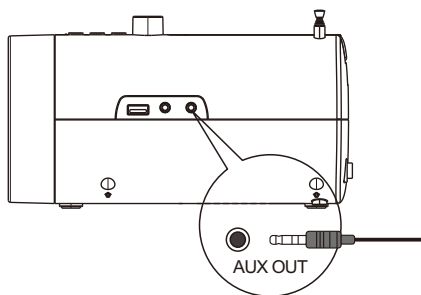
Step 2: Connect the other end to the out put auxiliary port on your device (such as an Mp3 player)

Step 3: Press the MODE button to select AUX mode, Audio played through the connected device will now sound through the Boombox.

HEADPHONES & USB MODES

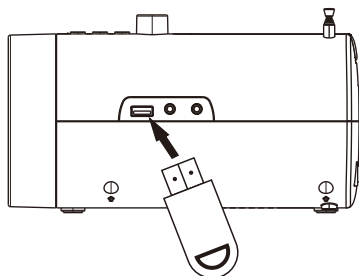
AUX OUT (Headphone jack)

Use this port to connect external earphones to the Boombox. Simply plug in the 3.5mm jack to the AUX port on the right and the sound will play through the connected earphones. You may also use this auxiliary output port to connect the boombox to other compatible devices with a 3.5mm jack.



USB PLAYBACK

Plug in a USB flash drive with your music selection in the USB port. The device switches to USB mode automatically. You can also press the MODE button to select it manually. The boombox is compatible with MP3 and WMA audio file formats. Max, USB drive capacity: 64GB.



Press once to go to the next or previous track. Press and hold to fast-forward or rewind the current track.

REPEAT

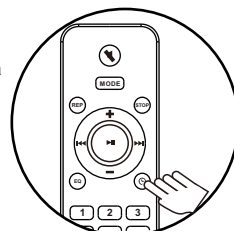
While playing a track, press once for single-track repeat. Press again for playlist repeat (ALL). Press again for random playback (RAND). Press again to cancel this function.



On any playback mode, Briefly press the button of remote (EQ) to change the equalization settings; FLAT/ CLASSICAL/ JAZZ/ ROCK/ POP.

TIMED SLEEP MODE

You can set a timer to automatically switch off the Boombox after a fixed period of time elapses. Press the button of remote to set the timer to 15-30-45-60-90 minutes. Right after setting the time, the screen briefly displays the active setting with the text SL15=BOOMBOX TURNS OFF AFTER 15 MINUTES. You may cancel this function by pressing the knob until the text OFF is displayed.

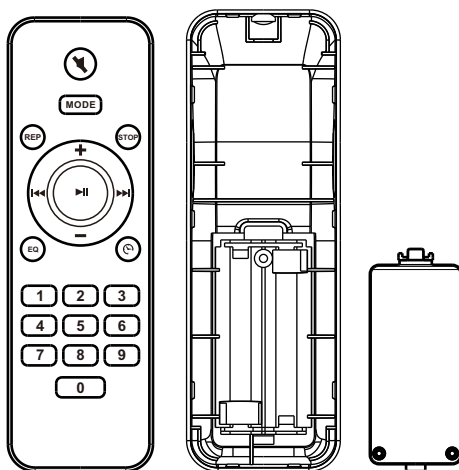


BATTERY INSTALLATION

Insert the included AAA batteries in the compartment.

CAUTION: Ensure that the polarity is correct. Do not mix different types of batteries. Failure to follow these precautions can result in fire hazard.

Once used up, Please dispose of the batteries properly according to your country's legislation.



USING THE REMOTE

Press the buttons on the remote to execute the same functions as if you were pressing the buttons on the boombox. Please refer to the relevant section in the previous pages to find out more about how to use them.

Press the  button at the top to mute/unmute the boombox in any play mode.

The numeric buttons at the bottom of the remote let you skip to specific track numbers while in CD/USB mode. While FM/AM mode is active, you can also change the radio frequency by pressing the numbers on the remote.

Note: while the Boombox is connected to an external device via the AUX port, the remote control functions are limited to volume up/down and mute.

FCC Warning Statement

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

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.