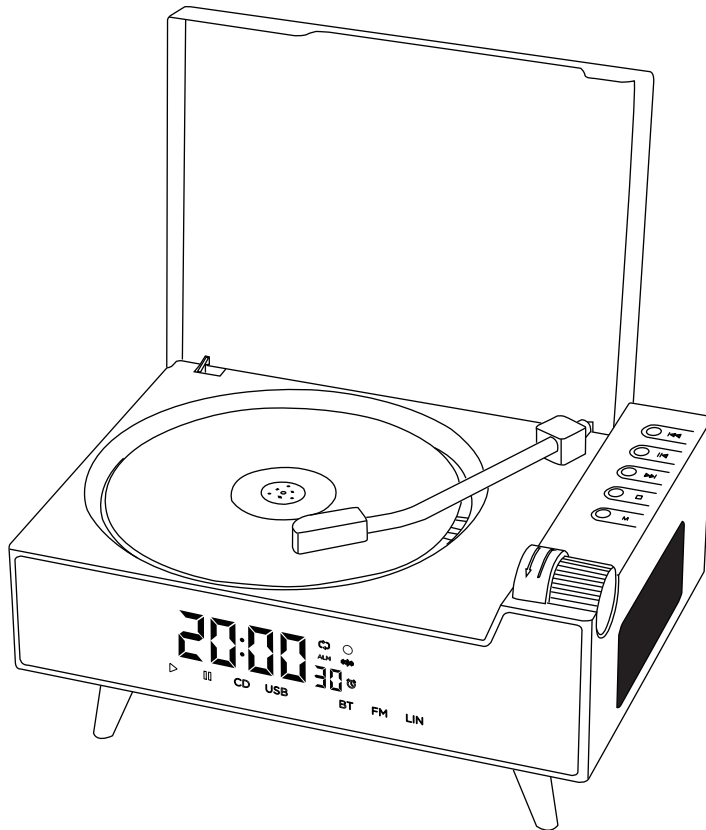
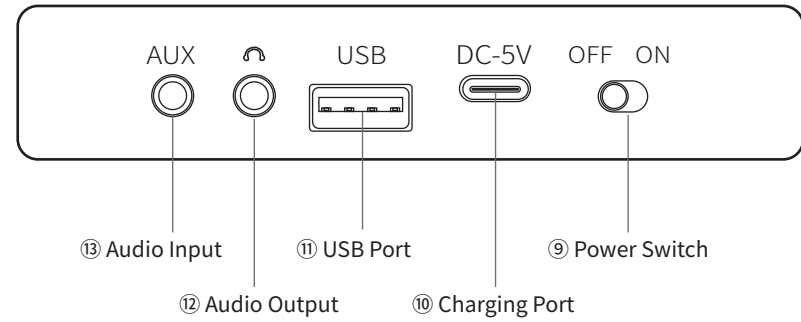
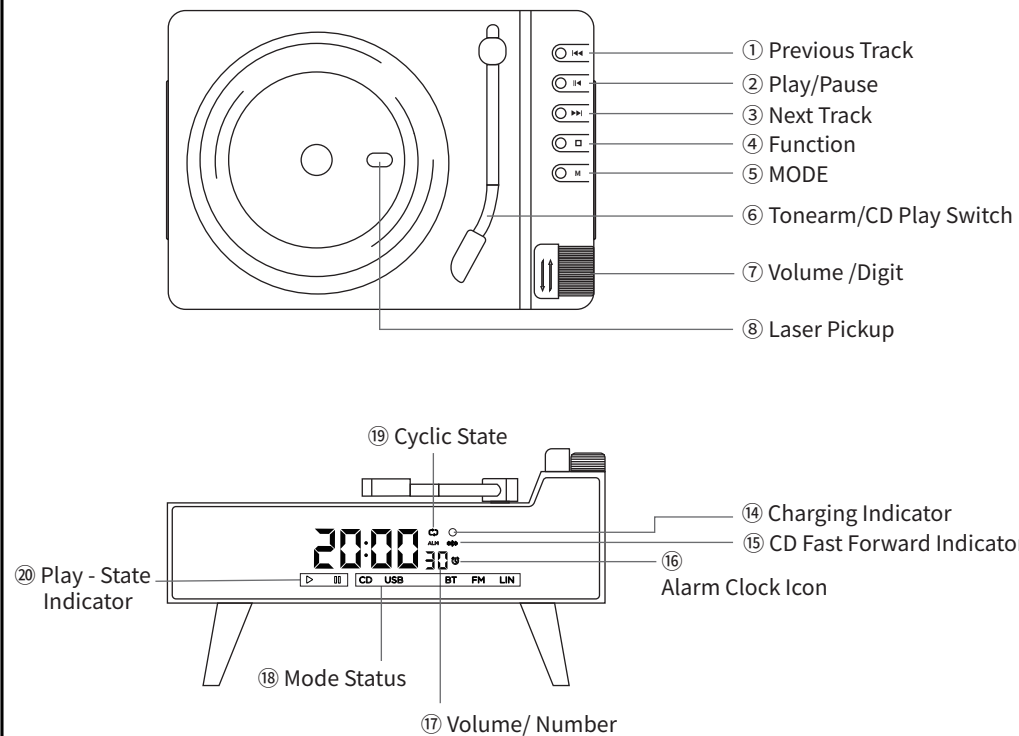


140*140MM

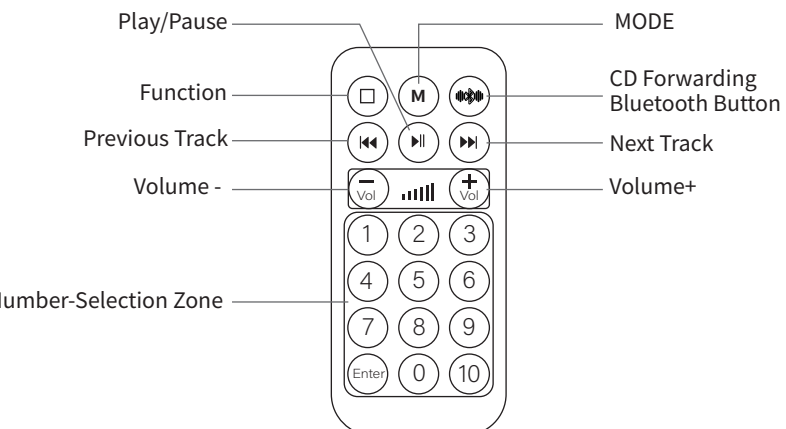
C001 Multimedia CD Player



CONTROLS AND INDICATORS



REMOTE CONTROL LAYOUT

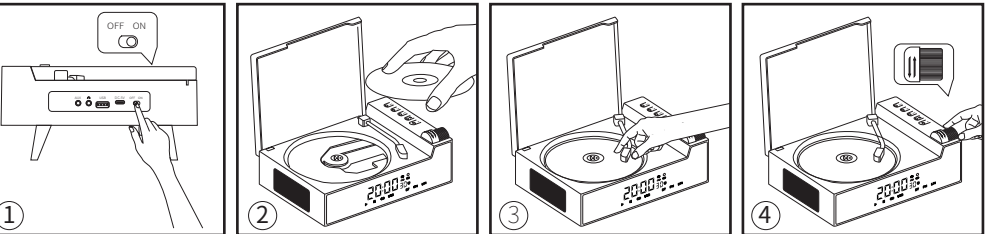


BUTTON FUNCTIONS

Button	Remote Button	Short Press	Long Press
		Toggles function modes.	Enters time-display mode.
		Toggles cycle mode. (Single/All/Off)	CD/USB/Audio Output Mode: Activates Bluetooth transmitter. Clock Mode: Sets alarm.
		Skips to the Previous track /radio station.	FM Mode: Auto-seeks upward.
		Pauses or resumes playback. / (Double-Press)FM Mode: Enters manual station tuning mode.	Clock Mode: Enters and Saves clock setting mode. FM Mode: Auto-seeks all stations from start.
		Skips to the Next track/ radio station.	FM Mode: Auto-seeks downward.
		Turn Down: Decreases volume/values/radio frequency. Switches settings in Alarm/Time mode.	
		Turn Up: Increases volume /values/radio frequency. Switches settings in Alarm/Time mode.	
		Activates Bluetooth transmitter to search / pair / disconnect.	
		Selects corresponding track number directly.	

CD MODE

1.Insert a CD in a supported format, turn on the rear power switch and then flip the tonearm switch . The player will then automatically read the disc and begin playback. The volume can be adjusted by turning the knob up or down.



2.The player can be controlled using the top-panel buttons/knob or the included remote for basic functions including volume adjustment, track skipping, and play/pause.

NOTE:

- After the disc spins and "LOAD" appears, the display will show the track details (total tracks, current track number, and playback time).
- Memory function recalls the last track and position, resuming playback on restart.
- The remote supports numeric track selection (e.g., press "8" for track 8, or "1" "2" for track 12).

BLUETOOTH RECEIVER MODE

- Press repeatedly until the player announces "Bluetooth Mode" and the display shows "BLUE".
- On your Bluetooth-enabled device (e.g., smartphone or tablet), enable Bluetooth and select "HLH-CD001" from the device list to pair. The "BT" indicator will flash.
- Once connected, the "BT" indicator stays steadily lit and a confirmation tone will sound. Audio can now be streamed from your device.

BLUETOOTH TRANSMIT MODE

- Set the player to CD / Audio Output / USB playback mode. (For CD playback: remember to flip the tonearm switch).
- Press and hold for 2 seconds, or press on the remote. The display will show a flashing "----" and .
- Turn on the Bluetooth function on your receiving device (e.g., headphones or speaker). The player will search and connect automatically.
- When connected, a confirmation tone will sound, will stay lit, and audio will stream to your device.

NOTE:

- Bluetooth transmit mode can only be activated during CD, USB, or Audio Output playback. It is not available in other modes.
- For best pairing results, ensure no other active Bluetooth devices are within close range (approximately 10 meters).
- In Bluetooth Receiver mode, the player's volume is limited by your phone's volume (adjust on phone if too low).

AUDIO INPUT

To use the player as a speaker, connect a 3.5mm audio cable from your computer or device to . The player will announce "AUX Mode" and display "LIN".

NOTE:

- In AUX mode, the player's buttons are inactive. To switch modes, simply unplug the audio cable.

AUDIO OUTPUT

The 3.5mm output port can be used to connect external speakers or headphones for audio playback.

USB MODE

When a USB drive is inserted , the player will announce "Play by USB drive", switch to USB mode on the display, and begin playback automatically. To switch modes manually, press .

NOTE:

- Recommended format: MP3/WMA.
- USB drive must have a single partition for recognition.
- USB mode recalls the last track and position, resuming playback on restart.

REPEAT MODE

The repeat function is available in CD, BT, and USB modes, indicated by on the front panel.

Number of Presses	Function	Repeat Indicator
1	Single-track Repeat	Flashes
2	All-Tracks Repeat	Steady On
3	Repeat Off	Off

NOTE:

- In USB mode, pressing twice displays "FOLD" to enable folder repeat, shifting all repeat functions by one press.

SMART SLEEP MODE

The player will automatically enter smart sleep mode 15 minutes after playback ends, reducing system activity. (unless repeat is on). Wake it by moving the tonearm switch or pressing .

FM MODE

Press to switch to FM. The display will show "FM" and a voice will announce "FM Mode".

1. Automatic Station Scan

Full Auto Search: press and hold to start an automatic scan. Strong stations will be saved as P001, P002, etc.

Semi-Auto Search: press and hold to scan forward, or to scan backward. Switching Between Saved Stations: press or .

2. Manual Tuning

Quickly double-press to enter manual mode. Turn to fine-tune the frequency. Once the selected frequency is saved (after 8 seconds), you may adjust the volume.

NOTE:

- Please attach the four support feet for improved signal reception.
- For better reception, move near a window or to an open area and scan again.

CLOCK MODE

- Hold the to enter clock mode and view a digital clock, hold the button until you hear "Clock Setting" and see the 12/24-hour indicator flash.
- Turn to choose your time format and press .
- Turn to set the hour or minute, and press to save your settings.
- Hold or wait 5 seconds.

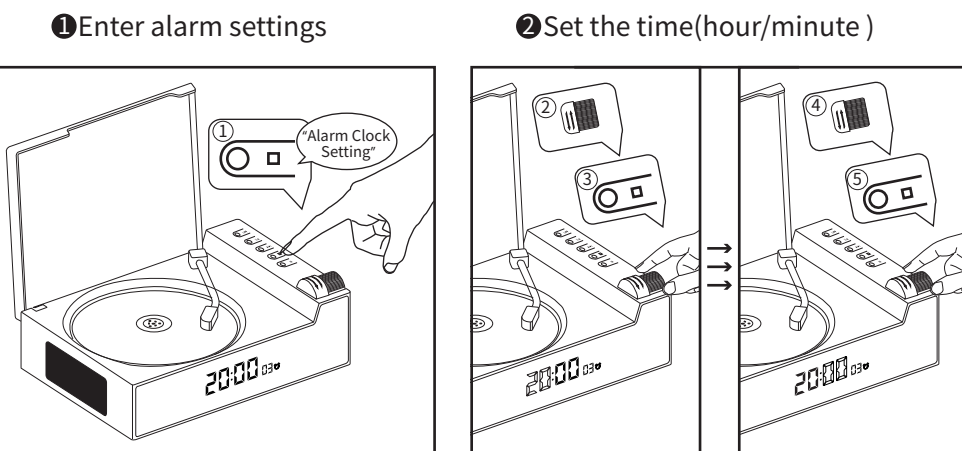
ALARM CLOCK MODE

1. Enter Settings

In clock display mode, press and hold until "Alarm Clock Setting" is announced and the alarm icon flashes. (Up to 15 alarms can be set; use to view them.)

2. Set Time

Press to select the hour/minute setting (digits will flash). Turn to adjust the value. Press to confirm and move to the next setting.

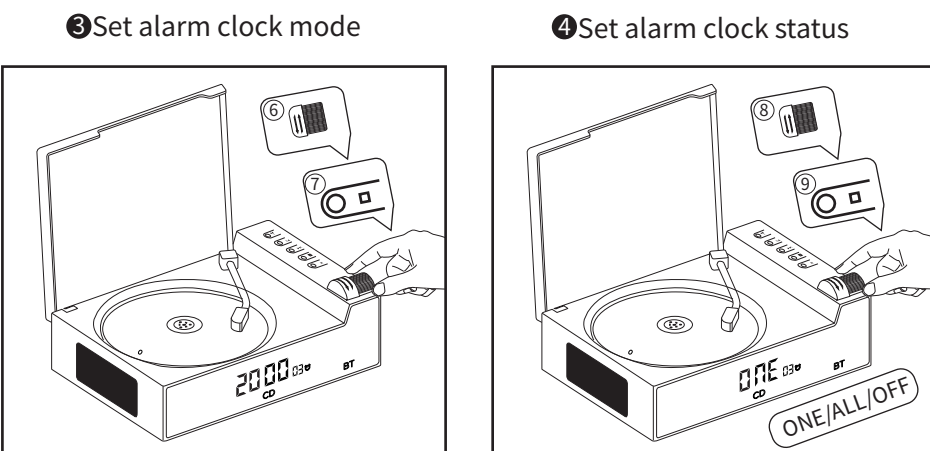


3. Select Mode

Turn to select CD/BT/USB mode. Press again, then turn to select an alarm status: ONE (single activation), ALL (activate every day), or OFF (alarm disabled).

4. Save & Exit

Press and hold the to save all settings and exit. A confirmation tone will sound.



5. Activate Alarm

After setting an alarm mode (CD, Bluetooth, or USB), ensure the player is switched to any other mode. At the set time, it will automatically switch to your chosen alarm mode, announce it, and begin playback.

NOTE:

- The alarm will only trigger if the player is currently in a mode other than the one selected for the alarm (e.g., set to Bluetooth Mode if the alarm is for CD).
- Set your volume in advance so the alarm music is audible.
- Alarm Mode Details:
 1. CD Alarm: Plays the CD. (Please ensure the tonearm switch is flipped.)
 2. Bluetooth Alarm: Connects to your device. (Keep Bluetooth and audio on.)
 3. USB Alarm: Plays files from your USB drive. (The USB mode option only appears if a drive is inserted.)

CHARGING

Low Battery (<5%)

Announce "Warning, low battery" and flash "LOW", then shutdown automatically.

To restart → just simply toggle the power switch.

Charging Indicator Lights

- Solid Green = Charging
- Solid Red = Fully Charged

NOTE:

- Please use a 5V/2A power adapter (like most phone chargers) for player safe. Using an adapter with higher voltage can cause damage.

SAFETY TIPS

- We suggest placing your player on a flat, dry, and stable surface, away from heat, damp areas, and sharp edges.
- Please keep all parts of the player completely dry. Always use the included 5V/2A power adapter. If anything seems damaged or works irregularly, simply unplug it and stop using it right away.
- For your safety, please avoid touching the laser head and never look directly into it. Also, do not touch CDs while they are spinning—use the tonearm switch to stop them safely.
- Please use the player according to this guide. We gently remind you not to open or attempt repairs yourself, as it contains no user-serviceable parts. Doing so could risk damage or injury and may void your warranty.
- If the player becomes unresponsive during use, simply restart it.

PACKING LIST

- Multimedia CD Player x1
- Charging cable x1
- Audio cable x1
- Remote control x1
- Instruction manual x1

SPECIFICATION PARAMETERS:

- Rated Output Power: 3W +3W
- Rated Audio Frequency Response Range: 100Hz - 15KHz
- Noise Level: ≤25dB
- Rated Input: 5V/2A
- Power Interface: TYPE-C
- (Compatible with Android mobile phone charging cables)

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.