

Portable CD Player

USER MANUAL



PLEASE READ THIS USER MANUAL COMPLETELY BEFORE OPERATING THIS UNIT AND RETAIN THIS BOOKLET FOR FUTURE REFERENCE.

Questions, problems, missing parts? CONTACT ----**support25@163.com** Before returning to Amazon, please use above contact for Customer Service.

WARNING

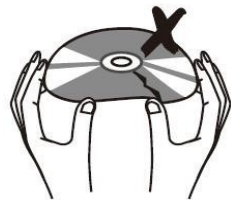
1. Never play a cracked CD or a CD is NOT clean, that would damage the laser.
2. Please remove the protection paper CD from the CD Player before powering on, otherwise, the laser could be damaged.
3. Never touch the laser of the device. Always use the dust cover to prevent dust from collecting on the laser.
4. If the device is unable to scan discs properly, use a standard commercially available cleaner to clean the laser optics. Other cleaning methods may damage the laser optics.

Cleaning and Care

- Always turn the power off and unplug it from the outlet before cleaning.
- **Never** spray or pour liquids directly on the screen or plastic casing, and clean with a dry towel only.
- **Do not** clean the unit with strong chemical agents or abrasive cleaners.
- **Do not** allow residue or liquids to enter any part of the appliance as this may cause risk of electrocution.
- Be sure to remove the disc from the player before packing for moving.

Disc Care and Maintenance

- Hold a disc by its edge.
- Avoid touching the recorded side of the disc. To remove a disc from its storage case, press down on the center retention mechanism of the case and lift the disc out.
- Do not subject discs to prolonged exposure to direct sunlight, high humidity, or high temperatures.
- Do not bend or press disc.
- To reduce the risk of scratches, always put disc back in its case after use. Store disc vertically in a cabinet.
- Do not place stickers or labels on either side of a disc.



- Use a dry, soft cloth to wipe off any fingerprints and dusts from the playing surface of the disc.
- Wipe in a straight line radially from the center to the outside edge of the disc. Small dust particles and light stains will not affect playback quality.
- Never use chemicals such as record sprays, anti-static sprays, benzene, or thinners to clean a disc. Doing so will damage the surface of the disc permanently.

Accessories:

1. CD Player x 1
2. Remote Control x 1
3. User Manual x 1
4. Type-C Charging Cable x 1

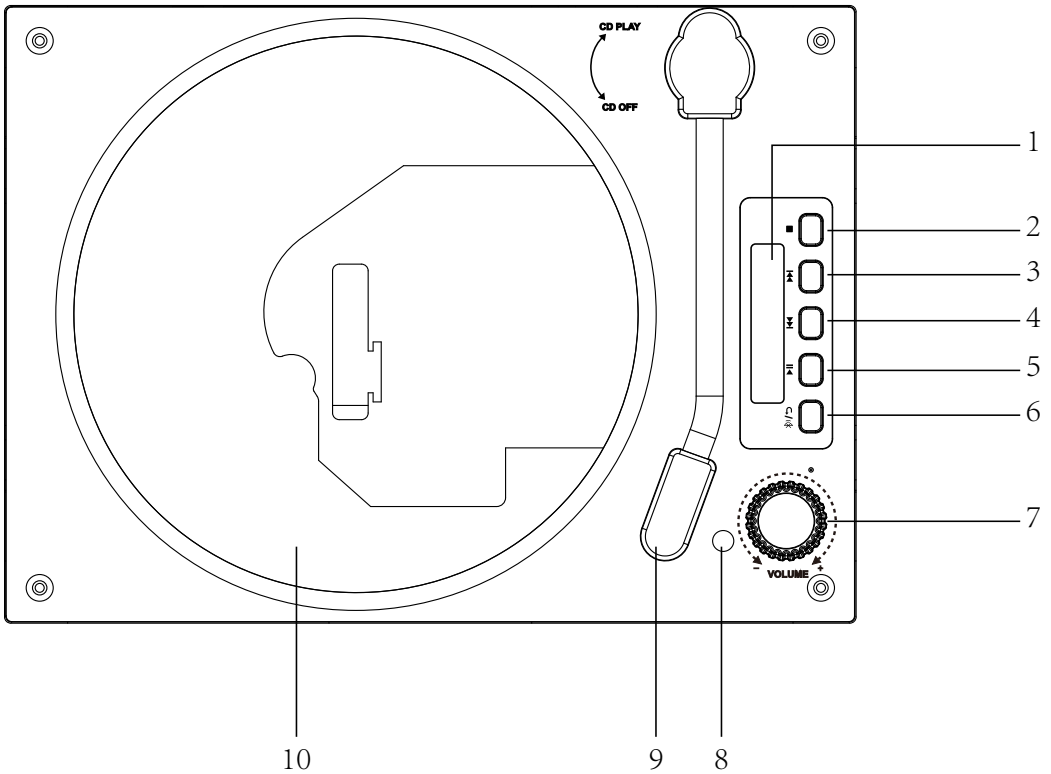
Main Features:

1. LED Screen Display
2. USB Flash Reading/Playing
3. Bluetooth Input & Output
4. Built-in 2000 mAh battery.
5. 3.5mm Audio Input & Output Port (Headphone jack)
6. Loop Playback modes: Repeat One, Repeat All, Normal, Cancel Repeat.
7. Supports multiple CD formats: CD, CD-R, CD-RW, MP3, WMA.

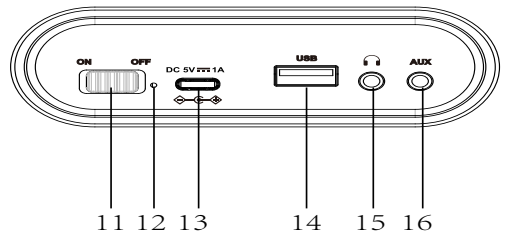
Operating Mode Conversion:

This CD player is auto-detect mode.

- Move the CD arm to the top of the CD to enter the CD playback mode (In this mode, other playback functions cannot be used; put the tone arm back before using other functions.).
- When a U-disk is inserted into the USB port, it can be transferred from other modes to USB playback.
- When the AUX port is connected to an audio source, it can be played from other modes to AUX.
- When CD/USB/AUX are all exited, it will automatically enter Bluetooth mode.



- 1. LED Display**
- 2. Stop Button**
- 3. Next Song**
- 4. Previous Song**
- 5. Pause/Play**
- 6. Bluetooth Out/Repeat Key**
- 7. Volume Knob**
- 8. Remote Control Receiver**
- 9. CD Mode Switch**
- 10. Laser Pickup Head**
- 11. Power Switch**
- 12. Charging Indicator**
- 13. Charging Port**
- 14. USB Input Port**
- 15. 3.5mm AUX Out Port (Headphone jack)**
- 16. 3.5mm AUX-in Port**



CD Mode Operation:

- Move the CD arm to the top of the CD disk to enter the CD playback mode.
- Tap the "▶||" button to play or pause the current track.
- Tap the "◀◀" key to go back one song. Press and hold the key to fast rewind the current track.
- Tap the "▶▶" key to advance one track. Press and hold the key to fast forward the current track.
- Tap "■" to stop the current playback.
- Tap "⌂/↺" button, you can modify it to repeat single song/repeat whole disk/close repeat play.



Bluetooth Mode Operation:

- The power on defaults to Bluetooth mode, or when CD/USB/AUX mode are all exited, BT is displayed, indicating that it is currently in Bluetooth mode.
- Operate the Bluetooth device correctly to pair and connect to the Bluetooth of the unit (Bluetooth name: ACD-001).
- Tap the "▶||" button to play or pause the current track.
- Tap the "◀◀" button to return to the previous song.
- Tap the "▶▶" button to play the next song.
- To pair a new Bluetooth device, press and hold the "▶||" key for 2 seconds.



USB Mode Operation:

After inserting the USB flash disk, the recognized audio files in the USB flash disk can be played automatically, and the screen displays USB, i.e. the current function is USB mode.

- Tap the "▶||" button to play or pause the current track.
- Tap the "◀◀" key to go back one song. Press and hold the key to fast rewind the current track.
- Tap the "▶▶" key to advance one track. Press and hold the key to fast forward the current track.
- Tap "■" to stop the current playback.
- Tap "🔁/↺" button, you can modify it to repeat single song/repeat whole disk/close repeat play.



AUX-in Mode Operation:

- Plugging into the AUX port will automatically play AUX external audio; LINE is displayed to indicate that it is currently in AUX mode.
- Tap the "▶||" button to pause playback. Tap the key again to resume playback.
- **Note:** Plugging into the AUX port has no effect when the USB/CD is not exited.



Bluetooth Output Mode Operation:

The Bluetooth output function only supports CD/AUX/USB mode, which sends CD/AUX/USB audio wirelessly to other Bluetooth receiving devices for listening (Bluetooth speaker or Bluetooth headphones).

- In CD/AUX/USB mode, long press the "Bluetooth/CD" button, the Bluetooth symbol "Bluetooth" starts to flash slowly, indicating that Bluetooth output mode is on.
- Turn on the receiving device (Bluetooth speaker or Bluetooth headset) in Bluetooth receiving mode and wait for pairing;
- When the pairing is successful, the Bluetooth symbol "Bluetooth" of the CD player becomes always on, and the receiving device can hear the songs or audio played by the CD player.
- You can use the playback control button on the transmitter side to realize the up and down song, play, pause and other controls.



Charging Mode Operation:

- When the battery voltage is low (3.4V), the CD player will show "Battery" flashing, suggesting that the battery is about to be exhausted, and users should charge the unit in time.
- Insert the Type-C plug of the adapter into the DC 5V 1A power port of the unit, the indicator light is red to indicate that charging is in progress, when the indicator light turns green, it means charging is complete.
- When the battery voltage is as low as 3.3V, all functions of the unit will stop working.

Trouble shooting

1. Cannot be turned on.

Reason1: Switch is not turned on.

Solution1: Please check if the switch is powered on.

Reason2: The battery is dead.

Solution2: Please use the product after charging it via the included charging cable.

Reason3: Internal Failure.

Solution3: Please contact customer support: **support25@163.com**

2. Cannot read CD discs.

Reason1: The disc is installed incorrectly.

Solution1: Make sure the label side of the disc is facing up; Ensure the disc is inserted fully into the place. Reason2: The disc cannot be recognized.

Solution2: The CD player is only compatible with CD format.

Reason3: The disc is dirty or damaged.

Solution3: Make sure the disc is not heavily scratched or damaged; Wipe the disc gently from the center radially out to the edge with a clean & soft cloth; Try another new disc to check if the disc is faulty.

Reason4: The loader is dirty.

Solution4: Wipe the laser gently with a degreasing cotton swab. **Note: DO NOT TOUCH THE LASER WITH YOUR HANDS.**

3. Remote does not work.

Reason1: The insulation sheet is not removed.

Solution1: Check if the insulation sheet is removed from the battery slot.

Reason2: The remote is out of power.

Solution2: Check if the remote battery is running out.

Reason3: The remote is too far from the CD player.

Solution3: Make sure the remote is in the range of a reasonable distance (within 6 meters).

4. Noisy and screaming when it plays.

Reason1: The usage time of the disk may be too long, so the disk is not smooth.

Solution1: Make sure the disc is not heavily scratched or damaged; Wipe the disc gently from the center radically out to the edge with a clean & soft cloth; Try another new disc to check if the disc is faulty.

Reason2: If there is a "Jiji" sound inside the earphone, it may be caused by scratching of the disc.

Solution2: Please change to another disc, and do not use the old one again to prevent the player from damage.

Safety caution

1. The appliance is intended for household use only, and not for commercial or industrial use.
2. This appliance shall not be exposed to dripping or splashing water and no object filled with liquids such as vases shall be placed on the appliance. Dry location uses only.
3. Do not expose the appliance, batteries or discs to extreme temperatures, excessive moisture, rain or sand. Never use this device in high temperature or in high humidity. The best operating temperature is between 5°C~40°C.
4. No naked flame sources such as lighted candles should be placed on the appliance.
5. Do not place the unit on unstable surface to prevent from falling. Do not place the unit on top of any other appliance.
6. Do not place the appliance on or near a hot gas flame, electric element, and heaters or in areas subjected to direct sunlight.
7. Place the appliance where there is good air ventilation. Any ventilation holes should not be impeded by covering with items, such as newspaper, tablecloths, curtains etc.
8. Do not put the device near magnetic field, e.g. speaker. The normal function of the product may be disturbed by strong Elector-Magnetic Interference. If so, simply reset the product to resume normal operation by switching it off from the mains outlet and then switching it back on after several minutes.
9. Do not operate the player if it is not working normally or has been damaged in any way. Turn the unit off, unplug it from the power source and consult service personnel. Do not attempt to service this unit yourself.
10. Do not listen to headphones at high volumes. The excessive sound pressure from headphones can cause hearing loss.
11. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.



Model: CD-001

FCC ID: 2A453-CD001

Made In China

AUDMIC INDUSTRIAL LIMITED

FCC STATEMENT :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

This device may not cause harmful interference, and

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

Warning: 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 statement:

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