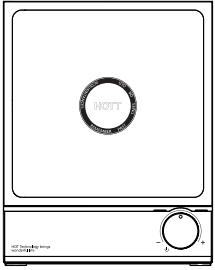


C229英语说明书, 风琴折 160x115mm, 105g铜版纸, 单色印刷, 共10页面

CD Player User Manual

C229



Dear user,
Thank you for choosing and using the CD player produced by our company. Please read this manual carefully and keep it properly for better user experience. We hope you enjoy it.

Safety Precautions

To use this CD player safely and correctly, please read and adhere to the following precautions:


- Do not hit the device seriously;
- Avoid proximity to strong magnetic or electrical fields;
- Do not expose the batteries to heat or fire;
- Do not set the volume too high, for it will hurt your hearing;
- Keep the CD player away from moisture, rain, sand, heat sources, and chemicals such as benzene, diluents;
- For cleaning the CD player, use a slightly wet soft cloth to do it. Do not use alcohol, benzene solvent, or other chemical substances to do the cleaning;
- Do not operate the CD player or headphones while riding a bike/motorcycle or driving a car to prevent danger;
- Do not disassemble, repair, or modify the CD player on your own. Responsibilities of damage arising from improper operations should be borne by the user;
- Dispose of packaging, batteries, and old electronic products properly by sorting;
- Do not use discs with significant scratches, fingerprints, or dirt, as this may result in reading errors and CD player malfunctions or affect the service life of the laser head.

Warning


Excessive volume can damage hearing.

To protect your hearing, please avoid prolonged use.


Package Contents




CD Player



User Manual



USB-C Power Cable

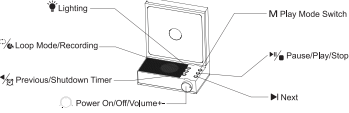


AUX Audio Cable

Specifications

Product Name:	CD Player
Model:	C229
Power Input:	USB 5V=2A
Supported Disc Formats:	CD/MP3/CD-R/CD-RW
Supported Music Formats:	CD+DA/MP3/WMA
Disc Size:	12CM or 8CM
Speaker:	1.8 inches, 4Ω 5W
Bluetooth:	Supports Bluetooth receiving and transmitting
Bluetooth Version:	V5.3
Bluetooth Range:	10m
Built-in Lithium Battery:	3.7V/4000mAh
Charging Interface:	USB Type-C
Charging Duration:	5-6 hours
Battery Life:	8-10 hours (at 70% volume)
Lighting:	RGB colorful
Shutdown Timer:	30 min → 60 min → 90 min → OFF
TF Card:	Supported, 1 GB - 128 GB
Product Dimensions:	L 143.8 * W 96 * H 185mm
Packaging Weight:	829g/600g
Outer Packaging Dimensions:	L168 * W 119 * H 192mm

Buttons and Function Operations



- Lighting
- Loop Mode/Recording
- Previous/Shutdown Timer
- Power On/Off/Volume
- M Play Mode Switch
- Pause/Play/Stop
- Next

Power On/Off/Volume

Turn the knob to the right until you hear a click to power on; turn the knob to the leftmost to power off. Turn the knob to the right to turn up the volume; and turn it to the left to turn down the volume.

Pause/Play/Stop

In play mode, press it to pause, and press it again to play. Long-press it to stop the play.

Previous/Shutdown Timer

In play mode, press once to restart the currently playing song, press twice to play the previous song. Long-press it to set auto shutdown timer: 30 min → 60 min → 90 min → OFF

Next

In play mode, press it to play the next song.

Lighting

Press it to switch to Dream Color LED lighting mode: 5 modes. Press it twice to adjust the brightness: Medium Brightness → High Brightness → Low Brightness (cycling). Long press to turn off the light; short press to turn on the light when the light is off.

Loop Mode/Recording


Press it to switch loop modes: ONE: Single play loop; ALL: Play all in loop; SHUF: Shuffle songs; OFF: Close loop mode. The default is sequential play. If the loop mode is selected, the screen displays the corresponding mode character every 15 seconds: ONE, ALL, SHUF.

Long press: To record the sound from the CD disc to the TF card (This function works only when a CD disc is playing and the player has recognized a TF card).





Play Mode Switch

After powering on the device, press it to switch the play mode: CD → CD Optical Fiber Output → TF Card (skip directly if no TF card is available) → Bluetooth Receiving. Long press: Bluetooth Transmitting (Effective in CD disc or TF card play).

(In CD/CD Optical Fiber Output/TF Card/Bluetooth Transmitting modes, the corresponding icon at the bottom of the display lights up. In Bluetooth Receiving mode, the text at the top will display: BLUE)





CD Recording Operation

- While playing a CD, long-press the  button to start recording, saving the music from the disc to the TF card;
- The LED screen will simultaneously display "burn" character and the  icon;
- To exit the CD recording, long-press the  button again, and the  icon on the screen will disappear;
- The music recorded can be switched to TF card play mode for listening.






Note: a. This function only works when a TF card is inserted;
b. This function only supports recording during playing.

Optical Fiber Output Operation





- Press the  button to switch to Optical Fiber Output mode, and the LED will simultaneously display the  icon, and the speaker of the CD player will be muted;
- Connect the CD player to an external amplifier with an audio optical fiber cable, and set the amplifier's channel to the optical input channel.

Note: a. This function only supports disc play;
b. The volume of the optical output signal will be set to maximum by default and the volume knob will not work in Optical Fiber Output mode.


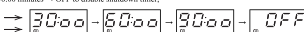
Bluetooth Receiving Operation

1. Press the **M** button to switch to Bluetooth Receiving mode.
2. A voice prompt will be given saying "Bluetooth Mode", and the LED will display "BLUE" in flashing manner, indicating that the Bluetooth pairing is in process.
3. Enable the Bluetooth of your audio device (e.g., phone/tablet/computer), search for "AirSound", and connect.
4. Upon connection success, the "BLUE" character will be displayed: 
5. Play the music in the audio device, and that music will be transmitted to the CD player.
6. You can control your audio device using the     buttons.

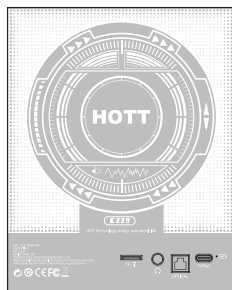
Bluetooth Transmitting Operation

1. While playing a disc or the TF card, longpress the **M** button to switch to Bluetooth Transmitting mode.
2. The  icon on the LED will flicker, indicating that the Bluetooth search mode is on.
3. Turn on the Bluetooth speaker or Bluetooth headphones, and put them into Bluetooth pairing mode.
4. After connection success, the Bluetooth icon  will stop flickering. The connection process may take 20 ~60 seconds. 
5. To turn off the Bluetooth Transmitting mode, longpress the **M** button again, and the  icon on the screen will disappear.

Auto Shutdown Explanation

1. After finishing playing the disc in sequential mode or manually pressing the stop button, the CD player will automatically shut down if there is no button operation within 3 minutes.
2. In Bluetooth Receiving mode, if there's no connection for 10 minutes, the CD player will automatically shut down.
3. Longpress the  button to set a timer for automatic shutdown: 30:00 minutes → 60:00 minutes → 90:00 minutes → OFF to disable shutdown timer. 

Back Panel Features



TF : TF card slot.

: Headphone jack.

OPTICAL: Digital audio optical output port.

TYPE-C: USB-C charging interface.

: Charging indicator light.

Charging instructions

※ Important notes:

The power adapter for this product is of USB 5V-2A supply voltage. Using an adapter with a voltage higher than 5V to charge this product can damage the internal chip of the device, rendering it unusable.

1. When the screen displays Lo, please recharge the CD player as soon as possible.
2. We recommend using a 5V-2A charging adapter and the provided USB cable to charge the CD player.

During charging, the indicator light will turn constant red. When fully charged (approximately 5 hours), the indicator light will turn constant blue.

FAQs

Abnormality	Possible causes	Solution
Unable to power on the product	Low battery	Charge the product using the provided USB cable (adapter output 5V/2A)
Unable to read discs	Check the disc for severe scratches, marks, cracks, fingerprints, or dirt Check if the disc format is one of those supported by the CD player	Replace the disc with a newer or cleaner one Substitute a format supported by the CD player
No sound	Headphones are not plugged into the jack properly Check if the volume of the CD player has been turned to the lowest	Re-plug or replace the headphones Turn up the volume by using the volume knob
Unable to charge	Poor quality of USB port or USB cable	Replace the USB cable
Unable to connect to Bluetooth devices	The device being paired is not in Bluetooth pairing mode	The CD player and the device paired should be in Bluetooth pairing mode concurrently
	The device being connected is beyond the effective connection range of Bluetooth	Get the device closer and reconnect
The play stops or the device shuts down automatically Some songs are skipped	Check if the play mode is ALL (All songs on loop) Check if the disc is dirty or bears scratches	If it's not set, the CD player will stop or shut down automatically upon playing the songs Replace the disc
OPEN is displayed	The top cover is not closed	Close the top cover
NoCD is displayed	The disc is not read or is absent	Load the disc again

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

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Distance that has to be maintained between your body and the device.

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 antennas.
- 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 ID: Y124-G29