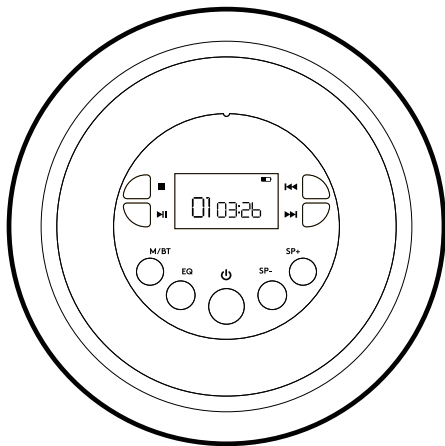


User Manual

Portable CD Player (YR-Q902)



**Please read the instructions carefully before use,
which provide the correct usage and product functionality.**

Please keep this manual stored properly.

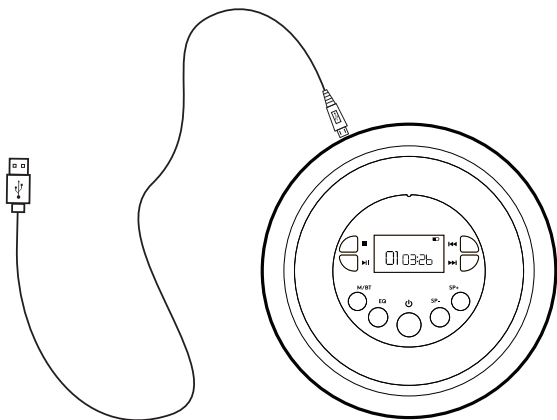
Gentle Reminder

1. Please do not use an adapter rated higher than 5V DC, 1A to charge the CD player, as this may damage the device.
2. Please close the lid when not in use to prevent dust from entering the CD player.
3. Do not use cracked or damaged CD discs to avoid damaging the laser equipment.
4. Avoid touching the laser with your hands.
5. Do not stare directly at the moving laser head to prevent eye injury.

Product Specifications

Product Model	YR-Q902
Support Formats of Disc	CD/CD-R/CD-RW/WMA/MP3
Frequency Response Rate	60Hz-16KHz, +3db
Headphone Jack	3.5MM
Playback modes	Single cycle/All/Intro/Shuf/Origin
Support	A-B Repetition
EQ Sound Effect	BBS, POP, JAZZ, ROCK, CLASSIC
Battery	2*1.5V AA
Charging Voltage	5V 1A (socket Type-C)
Output Power	20MW
Product size	140MM*140MM*13MM
Product net weight/gross weight	210g

Instructions for Using Power Cord or AA Batteries



1. Power Supply Overview

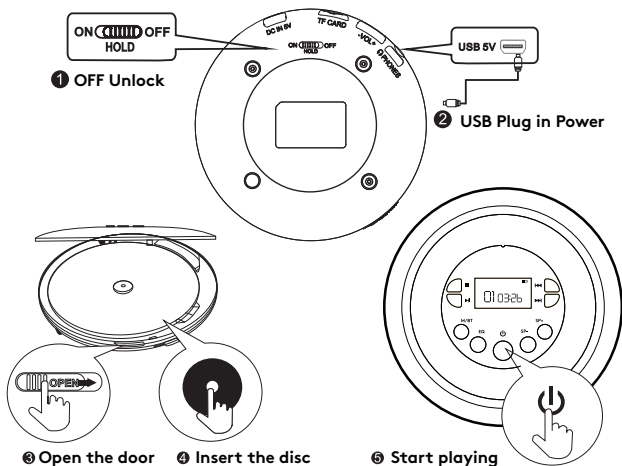
This device supports two power supply modes to fit different usage scenarios:

- DC 5V Power Supply: Powered via a standard Type-C external power source.
The battery icon () will not be displayed under this mode.
- 2xAA Battery Power Supply: Operated by 2 series-connected AA batteries (1.5V nominal voltage per unit, total output 3V).

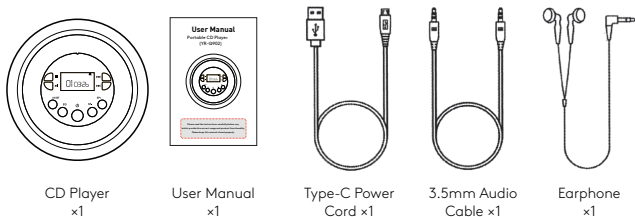
2. Battery Icon Display Rules (Only Visible Under Battery Power)

- Normal Battery Level: A 2-segment battery icon () will stay on the screen steadily when the device runs on AA batteries.
- Low Battery Alert: When the batteries are nearly drained, the 2-segment battery icon () and the entire display will start flashing simultaneously.
Replace the batteries in time.

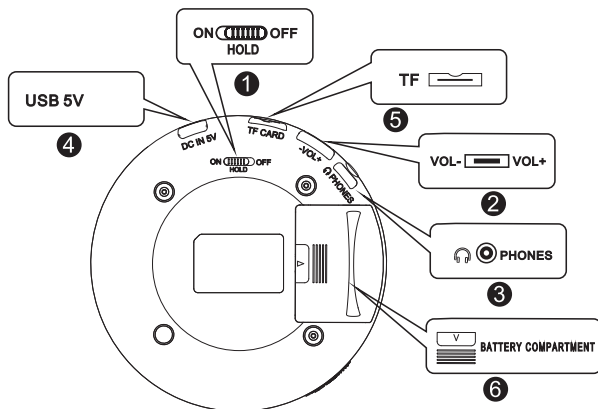
• Boot Steps



• Accessories



Back Function Introduction



1. HOLD (ON/OFF): Lock/unlock switch control (before starting the machine, you need to turn the button to the OFF position)
-ON: Button lock -OFF: Button Unlock

2. Volume -/Volume+: Volume control switch, which can adjust the volume level during playback

3. Headphone jack

4. USB 5V: Power input

5. TF card slot

6. Battery compartment

Touch Key Instructions



Turn on/off

Short press to turn on, long press for two seconds to turn off.



Stop to play

Press the button to stop playback



Play/Pause

In playback mode, short press pause/play.



Previous/Fast Rewind

Playing status, short press to restart the current playing song, short press twice in a row to skip to the previous song, and long press the fast rewind function



Next/Fast Forward

Playing status, short press next song, long press fast forward function.



EQ mode/MP3 disc area selection playback

Short press (BBS heavy base) (POP) (JAZZ) (ROCK) (return to original state)



(SP -) Multiply playback

(SP-) Slow multiple playback, with 5 slow playback level between SP-1 to SP-5. Short press to switch between multiple playback level in order/(SPO) normal playback, short press SP- or SP+ to switch to SPO in order.



(SP +) Fast multiple playback

with 5 Fast playback level between SP-1 to SP-5. Short press to switch between multiple playback level in order/(SPO) normal playback, short press SP - or SP+ to switch to SPO in order.



- Short press MODE key (A-B) repeat the starting point, the screen display (A-B) flashing and then short press MODE key A-B repeat the end point, the screen display A-B stationary, to achieve A-B repeat paragraph playback. (A-B) repeat with the time set.
- Short press MODE key again, the screen display (REPEAT) single song loop playback.
- Short press MODE key again, the screen display () full loop playback.

Bluetooth transmitting instructions:

Long press MODE key after power on

- Open the Bluetooth start function Bluetooth icon flashing after the connection is complete, the screen will stop flashing Bluetooth icon <<Note: the first connection takes about 20 seconds>>, if you want to stop the Bluetooth connection please press the MODE button again for 2 seconds
- The CD player is a transmitter, so it can only connect to Bluetooth devices. When paired, it will automatically connect to a Bluetooth device

c. For example, if you want to connect Bluetooth headset, please open the Bluetooth of the headset first, then long press the MODE button on the CD player to start. The headset will be connected automatically soon, when connecting the Bluetooth headset, please make sure that the Bluetooth headset is not connected to a Bluetooth device such as a smartphone

d. If you have more than one Bluetooth receiver device when connecting, the player will connect to the nearest Bluetooth device with the strongest signal strength. In addition, if you have already connected before, the next connection will take precedence.

Specifications

Model: YR-Q902

Power input: USB ----5V 1A

Working temperature: -20°C-55°C

Support disc format: CD original disc, MP3 disc, CD-R, CD-RW.

Support music format: CD-DA, MP3, WMA

Play time: >8 hours

Overall size: $\varnothing$ >142X 32mm

ATTENTION

In order for the user to use the machine correctly, please carefully read and abide by the following rules.

Do not hit the main unit severely.

Do not touch chemicals such as benzene, diluting agent, etc.

Please keep away from strong magnetic and electric fields.

Please avoid direct light or heating appliances.

Do not heat the battery or throw it into the fire.

When riding a bicycle, driving a car or motorcycle, do not use the player and earphones to avoid danger.

Please sort and properly dispose of discarded packaging, batteries, and old electronic products.

Important Message:

A cracked disc may cause the player to malfunction. Please do not use it. If the signal surface of the disc has serious scratches, fingerprints and dirt, etc., it may cause equipment failure or shorten the life of the laser head to read the disc.

Attention

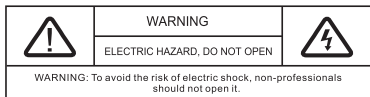
When setting the volume, be careful to prevent excessive output power, so as not to damage your hearing.

Avoid contacting the machine with moisture, rain, sand or various heat sources. It is also not advisable to place objects containing liquids such as vases on the machine.

Clean the device with a clean, damp soft cloth. Do not use Alcohol or any cleaning agents.

Please turn off the main power switch of this equipment when not in use for a long time.

Please don't repair the equipment by yourself. The damage to the equipment caused by self-repair will be borne by the user.



FAQ

Q:How to connect the car or stereo to play?

A:There is a 3.5mm aux cord with a male plug on each end in the package. One end goes into the device and the other end plugs into alternative input.

Q:How to turn on the player?

A:Check if the HOLD button is in the OFF position, push the HOLD button to the OFF position and then press the "Power ON/OFF" Button once. When a disc is played to the end or there is no disc, the player will enter a standby mode after 20 seconds. Please press the "Power ON/OFF" button again to restart the player.

Note:

There is "HOLD" key lock function at the back of the device which is designed to lock the operation of all the keys. A "HOLD" word will be displayed on the screen at this time. Do not toggle it to the "HOLD" position before all the operation is completed.

Q:Will the CD player stop suddenly when it is playing the song?

A:Please check if there is low power of the batteries or if the power adapter is not connected well. What is more, the condition of the disc (scratches, debris, cracks, etc.) will affect the performance of the device. Please kindly check your CD condition, or try a new CD.

Warning

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

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device 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

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

RF warning for portable device:

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

- element 1a: the symbol , IEC 60417-6044(2011-01)
- element 2: "High sound pressure" or equivalent text
- element 3: "Hearing damage risk" or equivalent text
- element 4: "Do not listen at high volume levels for long periods." or equivalent text