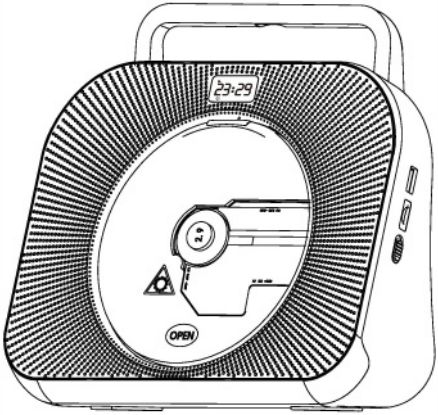
EN

USER MANUAL

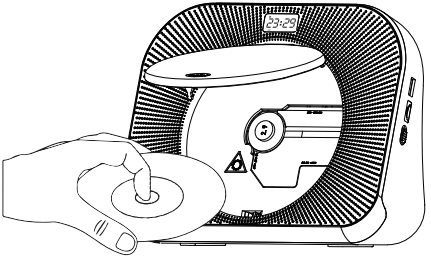
DESKTOP CD PLAYER (YR-Q800)



Please read this manual carefully before using
to ensure the product functions to be used correctly.
Please keep this manual for future reference.

Operating Instructions

1.Please remove the protect paper from the CD Player before turning on the CD Player, otherwise, you will destroy the device !!! Never touch the laser of the device. Always use the dust cover to prevent dust from collecting on the laser.



2.Connect the power cord to the CD player and the 5V/2A power adapter then plug the power adapter into the outlet.

3.Put the CD/MP3/CD into the movement disc tray and snap it flat, slide the switch button upward to turn on the power and enter the CD reading mode to play.

4.The display lights up to show the disc reading status ("DISC flashing"), and after the disc is rotated (5-12S), it will play it will play beautiful music.

5.Press the “MODE” button of the CD Player or the remote control to switch other functions USB/TF/Bluetooth (cell phone interconnection)/IN/radio to play music.

Waring

1.Please use the adapter DC-5V2A that can match this machine, please do not use other adapters to avoid burning the machine without warranty.

2.When not in use for a long time, please place a CD disk or install the supplied dust-proof card to prevent dust from entering the CD player.

3.Do not use cracked or damaged CD discs.

4.Do not touch the laser with your hands.

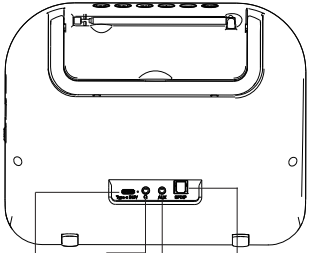
5.When playing USB/TF card can not read the content, please check whether the USB/TF card is damaged or the song format is supported.

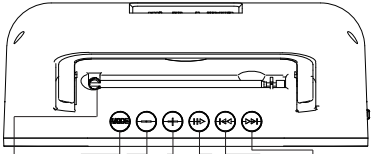
6.The head part of the laser of this CD player can be dust-proof and anti-smoke, please do not look directly at the laser head of the movement to avoid damage to your eyes.

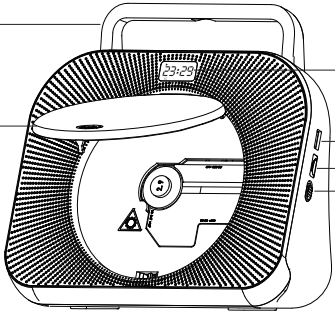
Product Specifications

Product Model	YR-Q800
Support Formats of Disc	CD, CD-R, CD-RM, MP3, WMA
Frequency Response Rate	60Hz-16KHz, ±3db
Stereo Sound	3W*2
Signal-to-noise ratio	>57db
Total Harmonic Distortion	<1.5%
Rated impedance	4
Rated voltage	5V 2A
Microphone	3W*2
Tuning range of radio	76MHz-108MHz
Housing plastic material	ABS imported plastics
Product size	223*178*90mm
Product net weight/gross weight	660g/968g

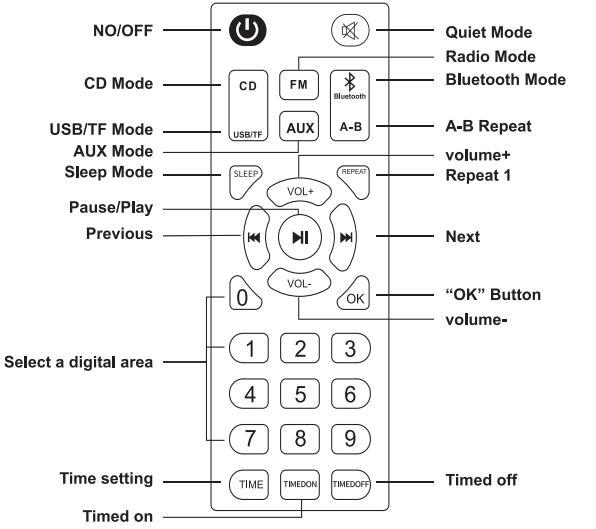
Mainframe Description



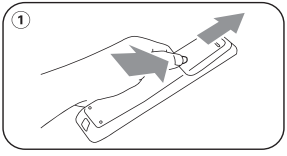




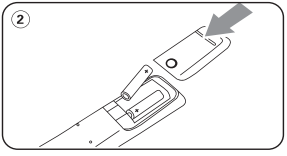
Remote Control Operation Instructions



Battery installation method



Gently press and hold the circle on the battery cover and push outward to open the battery cover at the back of the remote control



As shown in the figure, put 2 AAA batteries and cover the battery cover (note that the positive and negative battery corresponds to the correct)

CD Mode Operation Guide

1.Put a CD disc in the correct format, then turn on the power switch (slide switch), the CD player defaults to CD mode every time you turn it on, and automatically read the disc and play the CD as soon as you turn it on.

2.If the format of the CD disc put in is incorrect or the disc is damaged, the disc will be unreadable.

3.CD mode only supports single song loop/whole disc loop/random play, and the CD player will stop automatically when the whole CD disc is finished playing.

4.CD mode support up / down song and fast forward / fast rewind, A-B repeat, the remote control can press the number buttons to select the song: (such as press "8" CD disc jump to the 8th song play, "1 and 2" to 12 song play)

5.When the power is turned off, the CD player will remember the current playing position and automatically start playing from the memory when the power is turned on next time.

6.In CD mode, the LED screen will show the number of songs played when changing songs, and will also show the playing time of each song.

AUX Input Mode Operation Guide

Connect your mobile phone/tablet etc. to the CD player with a 3.5mm audio cable, then switch the CD player to AUX mode.

Switch to AUX mode in two ways.

1. Short press the mode button until it switches to AUX mode.

2. Use the AUX button on the remote control to switch to AUX mode.

In AUX input mode, the CD player is equivalent to an external speaker

When connected to a computer in AUX input mode, it can be used as a computer speaker.

TF Card/USB Mode: Audio Output

Insert the TF card USB drive with stored audio files into the USB port of the CD player:
1. Insert the USB drive when you turn on the CD player, the CD player automatically switches to USB reading.
2. In USB mode, you can operate by remote control.

Two ways to switch to USB mode:
1. Short press the mode button until switch to TF card USB mode.
2. Use the USB/TF card button on the remote control to switch to USB/TF card mode it will keep playing these contents.

Audio output: In CD/USB TF card mode, when inserted into the 3.5mm audio cable, the CD comes with speakers will automatically stop working, then the audio will be passed through the audio cable to the external headphone/speaker device.

A-B Repeat Function

1. Press the A-B repeat button on the remote control to set the starting point (A) during playback, and "A" will be displayed on the screen.
2. And then press the A-B repeat button on the remote control to set the endpoint (B), which will display "B" on the screen.
3. Then repeat the specified part from A to B.
4. Press the A-B button again to exit AB repeat and it will display OFF on the screen.
5. Note: The A-B repeat function is only valid in the CD/USB/TF card playback state. Other functions are invalid.

Radio FM Mode Operation Guide

There are two ways to switch to FM radio mode:
1. Short press the mode button to switch until switching to radio mode.
2. Press the FM button on the remote control to switch to radio mode.
FM radio: fully automatic retrieval/semi-automatic retrieval
1. Fully automatic search: In the FM mode, press the FM button to start a fully automatic search. After waiting for a short period of time to complete the search, the searched channels will be saved to the number button. Then press the number button on the remote control to play the relevant channel.
2. Semi automatic search: In the FM mode, long press the NEXT/PREV button, it will automatically switch to the next/previous FM channel. Search only one channel at a time, short press the NEXT/PREV button, manually retrieve the radio station, and adjust the number to one decimal place plus or minus one decimal place.

Bluetooth emission mode operation guide

1. Long press the MDDE button, or long press the Bluetooth button on the remote control (the display screen flashes dt-f) to start pairing with the Bluetooth device. After successful pairing, start playing music. Note: It takes about 20 seconds to connect for the first time. If you want to stop the Bluetooth connection, please press the MODE button again for 2 seconds.
2. The CD player is a transmitter, so it can be connected to Bluetooth devices. When paired, it will automatically connect to the Bluetooth device.
3. For example: If you want to connect Bluetooth headphones, please first turn on the Bluetooth of the headphones and then press the MODE button on the CD player to start. The headphones will be automatically connected soon. When connecting Bluetooth headphones, please ensure that they are not connected to Bluetooth devices such as smartphones.
4. If you have multiple Bluetooth receivers when connecting, the player will connect to the closest and strongest Bluetooth device. In addition, if you have already connected before, the next connection will be used first.
(Note: When pairing, it is best not to turn on other Bluetooth devices within ten meters. If pairing is unsuccessful, please check if there are other Bluetooth devices turned on within ten meters. If Apple branded Bluetooth headphones cannot be paired with this device, please reset the Apple branded Bluetooth headphones before connecting.)

Bluetooth reception mode operation guide

1. Press the Bluetooth button on the remote control or press the "mode" button on the player to switch to Bluetooth mode. The speaker emits a Bluetooth status prompt sound, which can be connected to the mobile phone Bluetooth or other devices such as mobile phones and tablets. Bluetooth supports device interconnection.

2. The display screen shows a "Bluetooth icon" flashing slowly, activating Bluetooth in the phone, which will automatically search for nearby Bluetooth devices to pair with.

3. Select CD player from the Bluetooth device on your phone and pair it with a device named "YR-Q800".

4. Your phone will pair and connect to the CD player within a few seconds, and the speaker will sound a successful pairing prompt.

5. When playing music on the phone, the audio signal will be transmitted to the CD Bluetooth output for playback through the phone Bluetooth. In Bluetooth mode, the remote control can also be used to operate the up and down tracks and increase or decrease the volume.

Sleep mode

There are seven music options for sleep mode:

Birdsong, The sound of flowing water, Natural Wind Sound, Alpha wave, The sound of rain, Bonfire sound, Thunder sound.

1. Press the sleep button on the remote control to switch to sleep mode, the player will make a birdsong.

2. Press "Up" or "Next" button to select different sleep music. Press the volume up/down button to adjust the volume. And press again to turn off sleep music.

3. After the sleep mode is turned on, the display screen turns off and does not light up.

4. Press the mode button on the machine panel to switch to sleep mode.

5. Long press the sleep button to set the sleep time, which can be divided into three time periods of 30, 60, and 90 minutes. Long press once to set 30 minutes, long press again to set 60 minutes, long press again to set 90 minutes, and long press for the forth time to cancel the timer function, press the OK button to confirm.

Time/Timer setting

Time setting:

1. When the player is turned on, the first 0 at 00:00 will start flashing when the time setting button is pressed.

2. For example, if you need to set 13:45, you can set it as follows.

3. Press the time setting button, and press number 1 and then press OK button, and press 3, OK, 4, OK, 5, OK buttons to complete.

Timer to turn on the player:

1. When the player is turned on, press the timed on button on the remote control, and the display screen will start flashing with the first 0 at 00:00.

2. Set the alarm clock according to the time setting method, and long press number "0" to cancel the alarm clock. (i.e., the alarm clock plays a CD player)

Timer to turn off the player:

When the player is turned on, press the timed off button on the remote control, and the display screen will start flashing with the first 0 at 00:00.

(when resetting, the original alarm time will be displayed)

For example, if you need to set 07:30, you can set it as follows.

Timer to turn on the player: press the timed on button on the remote control, and press number 0 and then press OK button, and press 7, OK, 3, OK, 0, OK buttons to complete.

NOTE: After the alarm setting is completed, the LCD display screen will display the alarm icon. Long press number "0" to cancel the alarm clock.

Timer to turn off the player: press the timed off button on the remote control, and press number 0 and then press OK button, and press 7, OK, 3, OK, 0, OK buttons to complete.

NOTE: After the alarm setting is completed, the LCD display screen will display the alarm icon. Long press number "0" to cancel the alarm clock.

Troubleshooting

Remote control can not be used

1. Ensure that the remote control is aimed at the appropriate location: close to the area directly above the player, and ensure that the distance between the remote control and the CD player is within 6 meters.

2. Check if the battery inside the remote control has been damaged. Note: The remote control cannot start/close the player and requires sliding the power switch.

CD player can not be worked

1. Check if the power supply is successfully connected. If you are not using the original USB adapter, please ensure that the power specification is standard 5V/2.0A.

2. If the player operates in a large temperature difference, the laser head may be covered by fog and cause it to not work. Please let the CD player stand for 1 hour until it dries, then turn on the power and try playing the CD again.

DO NOT TOUCH THE LASER WITH YOUR HANDS.

CD function can not be used

Check if your disc format is suitable, or if your disc is too old or damaged, and ensure that the disc is placed correctly.

Accessories

1. CD player	X 1
2.5V-2A USB adaptor	X 1
3. Remote control	X 1
4. Type-C Power cord with 1.8m	X 1
5. AUX cable with 0.6m	X 1
6. User manual	X 1

FCC Warning

15.19 Labeling requirements.
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.

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

15.105 Information to the user.
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 RF Radiation Exposure Statement:
1.This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2.This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.
This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.