

BASN

CD Player • Wu Design

User Manual

CD PLAYER

Enjoy high-performance sound
from a music system that fits nearly
anywhere—and now has a fresh design.

It comes with a CD player and an
optional Bluetooth adapter that lets you
wirelessly stream music from your smartphone.

FEATURES

- "Gramophone" sound quality
- Focus on mids, highs, and mids-highs
- Support CD/Bluetooth Modes
- Hand-stitched belt for hanging up
- Portable & fashionable design

ACCESSORIES



CD Player

(x1)



Remoter

(x1)



Power Adapters

(x1)



Desktop
Stand

(x1)



Backup
Battery

(x1)



Instructions

(x1)

SPECIFICATIONS

Battery capacity: 2000mAh

Battery life: CD3-3. 5h/Bluetooth 4-5h

Speaker unit: 2 inch 4Ω/5W*2

Signal output: stereo

DC input: 12V/3A

Support CD type: CD/CD x R/CD±RW

Power adapter input voltage: AC100V- 240V 50/60Hz



CD MODE

1. Take out the CD player from the package, then put it on the desktop stand or hang it up through the belt.
2. Remove the protective paper and place a CD.

The switches, power sockets, and indicators are on the side of the CD player (shown in Figure 1). Please insert it correctly.

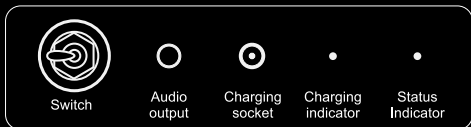


Figure 1

3. Pull the switch to turn on the player. At this time, the status indicator is green, and the device enters the CD working mode by default. The music starts playing after the CD rotating for 4-7 seconds.



Figure 2

- ① Bluetooth mode ② CD mode ③ Pause/play ④ Previous
 ⑤ Next ⑥ Stop ⑦ Volume down ⑧ Volume up

4. Turn off the player when the music finished. To protect the laser head, please do not remove the CD or put back the protection card once remove the CD.
5. The power indicator is red in the charging state, and it turns dark red when it is fully charged (about 4 hours). It is able to connect the power adapter continuously when using it in a fixed place.

BLUETOOTH MODE

1. This step is the same as step 1 in CD mode.
2. Please leave the protective card in place, or remove it to place a CD. (for protecting the laser head)
3. This step is the same as step 3 in CD mode.
4. Pull the switch to turn on the player. At this time, the status indicator is green, and the device enters the CD working mode by default. Press the bluetooth button on the remote control, the status indicator turns blue flashing state, enable the bluetooth of the mobile phone, computer, or other devices, find "HD-8902" to connect. You will hear a prompt once successfully connected, and the status indicator blue light will stop flashing, then you could start playing the music.
5. This step is the same as step 5 in CD mode.
6. This step is the same as step 6 in CD mode.

PRECAUTIONS

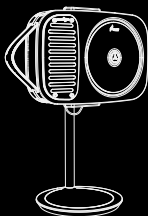
1. This product is suitable for indoor use in a ventilated environment. Please keep it away from high humidity, high temperature, and dusty places. It is non-waterproof, do not place any objects filled with liquids such as vases on the product.
2.  This symbol indicates that the device is only suitable for safe use in non-tropical climate environments.
 This symbol indicates that the device is only suitable for safe use in areas with an altitude of 2000 meters and below.
3. Do not use solvents or gasoline to clean the device, because they may corrode the surface or damage the product. Only the lens cleaning air blower can be used to clean the laser head.
4. Please use the 12V power adapter provided with the device to avoid damage due to the wrong power supply.
5. It is necessary to place a CD or protective card on the player, which can avoid unnecessary damage to the CD laser head. Please wait for the CD to completely stop rotation when replacing the CD. Do not touch the CD with your hands or other objects when it is running.
6. When you need to stop using it without connecting to the power supply, it is recommended to turn the switch off.
7. When using the CD player, pay attention to the correct placement method.
8. The device built-in lithium battery, do not place it in any overheating environment. Please replace the lithium battery with the same specifications as the built-in one when needed, otherwise, it may damage or unwork!

 **Note:** If the laser beam emitted by the laser head directly irradiates the human body, you may get harm. Please operate the device correctly according to this user manual. Do not open the case or repair it yourself to avoid exposure to the laser beam.

CD PLAYER PLACEMENTS



Correct



Correct



Correct



Wrong

(the speaker facing up may make the sound cut out)



Thanks for your purchase!

Any questions or suggestions, please contact us on the BASN website.

www.basnaudio.com

Made in China

FCC 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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.