

— INSTRUCTIONS —

- 1:Supports Bluetooth connection for music playback
- 2:360 degree surround bass
- 3:Playing songs on a USB flash drive
- 4:TF card song playback
- 5:Antique gramophone appearance design
- 6:AUX audio source input
- 7:DC5V charging TYPE-C port
- 8:FM Radio (optional)
- 9:Bluetooth calling and callback functions
- 10:Warm light ambient lighting with a fashionable design

Press and hold the "⏻" key for a long time to turn on or off
Press the "⏻" key briefly to switch the mode
Double-click the "⏻" switch on the ambient light
Press the "⏻" key briefly to play or pause. In FM mode,
press and hold the "⏻" key for a long time Automatic channel
collection **(no FM, no this function)**
Press the "+" key briefly to move on to the next song,
and press the "+" key long to increase the volume
Press the "-" key briefly to play a song, and press the "-" key
long to reduce the volume

Turn on the device, enter the Bluetooth mode, open the Bluetooth device on your phone, and search for it on your phone. Display the model of the (H3S) device. Click to pair and connect. After the connection is successful,

When there is an incoming call, briefly press the "►||" key to answer the call and long press the "►||" key to reject it. After answering the call, briefly press the "►||" key to hang up, and quickly press the "►||" key twice to make an automatic call. The last number dialed by the mobile phone

When playing music, the disc rotates. When pausing or stopping the music, the disc does not rotate. Rotate in FM/AUX mode

Double-clicking the " " key can turn the ambient lights on and off

Press the "⏻" key briefly to switch to FM radio mode, and press the "⏻" key long to automatically search for channels. After searching for the radio stations automatically saved by the machine, briefly press the "+" and "-" keys to select the one you like The radio station. To ensure the audio recording effect (the device has a built-in antenna), please Insert the charging cable into the charging port.

The speaker automatically recognizes and plays the music files on the USB flash drive or TF card. (The music files on the USB flash drive mainly support MP3 and WAV formats, and the maximum capacity of the USB flash drive and TF card supports 32GB.)

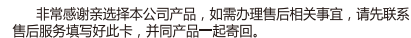
The red light is on when charging. After the battery is fully charged, the red light goes off

It can be charged both when the speaker is turned on and off. When the battery is low, it will prompt that the battery is low. Please charge it in time. Connect the charging cable to the charger for charging.

Diagram illustrating the front panel controls of the portable CD player:

- (Switch/Model)
- (Volume decrease / Previous)
- (Volume increase / Next)
- (Play/Paus/Answer /hang-up/Redial)

Working voltage: 3.7V Bluetooth version: 5.3
Speaker: Ø45mm, 4-ohm, 3W Signal-to-noise ratio: >76dB
Music file format: MP3,WAV Frequency response: 80Hz- 20KHz
Charging voltage/current: USB DC5V=0.8- 1A



以下情况不予退/换：
1、人为损坏本产品 2、已超过退/换货申请期限 3、电池及赠送配件

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.

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

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