



H8

INSTRUCTIONS

Functional generalization

1: Support Bluetooth connection music playback function.
2:360 degree surround bass
3:U disk songs play
4: Warm light atmosphere lamp fashion design (style optional)
5. Antique phonograph design
6:AUX audio input
7:DC5V charging TYPE-C port
8:TF card song playing
9: Support 2.4G wireless dual-wheat (style optional)

Detailed explanation of keys

: Turn the knob switch clockwise to start the machine. Turn it off counterclockwise.

: short press the first song, long press the play pause, and double-click the mode to switch.

: Short press a song, long press to switch lights.

: Turn the knob switch clockwise when the machine is turned on. Increase the volume and decrease it counterclockwise.

Detailed explanation of keys

Power on, Bluetooth mode status, turn on Bluetooth device of mobile phone, search The (H8) device model is displayed on the mobile phone, and click the pairing connection. After the connection is successful, long press ""to play and pause music, short press.  /  Select the previous and next song, and double-click "".Switch modes (Bluetooth /AUX/U disk /TF card must be The machine should have a USB flash drive TF card)

Warm ambient light (2 modes adjustable)

Start the default breathing, press and hold."  "is always on/off/on.

Bluetooth indicator lamp

Boot flash, connect successfully without flash, play slowly flash.

Disc rotation

When playing music, the disc rotates, pausing or stopping music.The dish doesn't turn. Rotation in AUX mode

TF card /U disk music playback

Insert USB flash drive or TF card speaker to automatically identify and automatically play USB flash drive or TF card speaker.Music files in TF card, (U disk music files mainly support MP3,WAV format, USB flash drive TF card maximum capacity support 32GB)

AUX connection and playback

Insert 3.5mm audio input lines into the AUX hole of the machine,and the machine will automatically Switch to the audio input mode, and connect the audio source at the other end.

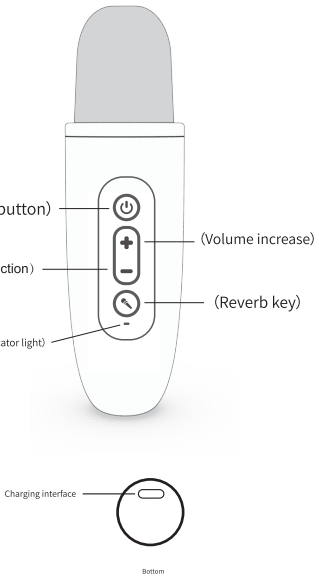
单页尺寸60mm*85mm

Microphone explanation

Long press the "" button to turn on the device (The red light comes on first, and the red and blue lights flash alternately. After connecting, the red light goes out, and the blue light remains on.) In the startup state, short press "" to change the sound mode (three types: original sound, female sound, and male sound). Long press "" to increase the microphone volume. Press "" to decrease the microphone volume. Short press "" key to adjust the reverb, press the reverb briefly and press it again to turn off (no reverb by factory default)

The microphone is not available in radio mode and talk mode

Special note: microphone reverberationadjustment needs to be adjusted after connecting to the host computer.



(power button)

(Volume reduction)

(Charging indicator light)

(Volume increase)

(Reverb key)

Charging interface

Bottom

charge

It can be charged when it is turned on or off. When the power of the speaker is insufficient,Will prompt that the battery is low, please charge it in time, and connect it with a charging cable to charge it.Device for charging.

Charging indicator lamp

The red light turns on when charging, and turns off when fully charged.

charge

Working voltage: 3.7V Speaker: Ø45mm4 0 3w

Bluetooth version: 5.3 SNR: ≥76dB

Music file format: MP3,WAV

Charging voltage/current: USB DC5V = 0.8-1A



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FCC Caution:

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.