说明书单面尺寸：80*90mm，展开尺寸：720*90mm，要求：四色正反面印刷，材质：105g铜板纸

正面

640mm

80mm

90mm

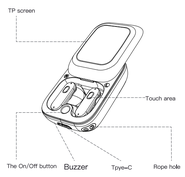
USER OPERATION GUIDE

H8

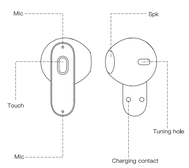
SLIDE EARPHONE INSTRUCTION MANUAL

Please read this manuall carefully before using the product.

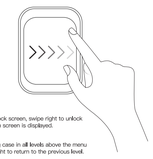
■Charging Case Description



■ Earphone Description



■ Charging Box Operation Instructions



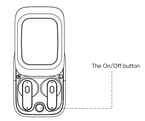
① On the lock screen, swipe right to unlock The main screen is displayed.

② Charging case in all levels above the menu swipe right to return to the previous level.

③ **Three buttons:** Headphones drop in case of paired charging bay Three strikes repair.

④ Press the on-off button to turn on or off the screen Press and hold to restart, shut down, or restore factory Settings.

■ Key operation instruction



① **First use:** When using this product for the first time, swipe up and press long The On/Off button starts the system.

② **Click the button:** When the screen is off, click to light the screen In the state, click Off the screen.

③ **Three button:** Headphones drop in case of paired charging bay Three strikes repair.

④ **Long press the key:** The device is powered on when it is powered off, and can be powered off when it is powered on.

■ Charging instructions

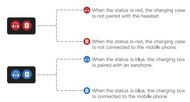
① When the charging case is low: It emits a beep sound.

② When charging the charging box: turn the aperture on the screen, and do not switch off the screen after 30 seconds.

③ When the charging case is full: the battery on the screen displays 100, indicating full.

④ **Please slip:** the equipped Type-C charging cable with the charging port of the charging box to charge.

■Headset connection instructions



The default status is: Blue Red Currently indicates that the charging case Bluetooth is paired to the headset The charging case is not connected to the phone.

Drop-pair state: Red Currently indicates that the charging case Bluetooth is not paired to the headset Press the On/Off button three times to re-pair to the charging case Bluetooth.

Connection method:

① Swipe up to open the charging case.

② Enter the phone Settings to enable Bluetooth.

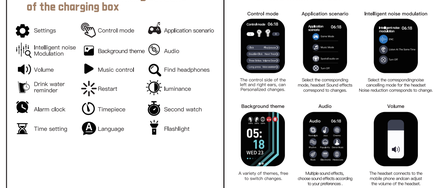
③ Search for Bluetooth name "H8_earphone" to select and pair.

■Headset operation function description

Power on	The earphones open the cover and turn on automatically in the charging bay
Power Off	Put the earphone into the charging bin and turn it off
Voice assistant	Press and hold for 3 seconds to start
Answer the phone	When a call comes in, click the left and right earphones
Hang up the phone	During a call, click the left and right earphones
Reject a call	When an incoming call comes in, double-click the left and right earphones
Pause/play	Click left earphone/right earphone
Previous song	Play state, double click right ear
Next song	Play state, double click left ear
Volume plus/minus	Triple tap right earphone/left earphone
Game mode	Four hits enter game mode

反面

■ This section describes the ICONS on the main and auxiliary screens of the charging box



■ This topic describes the functions of the main screen

The control side of the left and right ears, can Personalized changes.

Select the corresponding mode, headset Sound effects correspond to changes.

Select the corresponding noise cancelling mode for the headset Noise reduction corresponds to change.

A variety of themes, free to switch changes.

Multiple sound effects, choose sound effects according to your preferences.

The headset connects to the mobile phone andcan adjust the volume of the headset.

Switch and pause the up-and-down song by controlling the headset.

Click Play Sound to find it Earphones. Earphones are ringing.

Drink water reminder, default after opening Remind to drink water every 1 hour.

Click the Confirm button to restart the device.

Slide up and down to adjust brightness.

After setting the alarm time, make a sound to remind you that it is time. The alarm sound will remind you again in 10 minutes.

Customize the timer, you can time Pause and other operations.

Click the Start button to start the stopwatch.

Click to set the time.

Click to select 12 languages.

Flashlight screen Double-click to switch colors.

■ Sliding description of main and secondary menus

From the main menu, swipe right to enter the secondary menu, and then swipe right to enter the shortcut component function component content can be edited. Swipe up from the bottom of the component content screen.Go to the main menu page.

■ Common problems and solutions

Earphones do not turn on or charge.

① Please check whether the earphone charging contact point is dirty, if so, please wipe it clean.

② Please check whether the charging box has power, if it is not used for a long time, please interval Charge the charging box in about 15 days.

■Precautions for use

① Do not place any heavy objects on the product.

② Please use this product in the temperature range of -20℃ - 60℃.

③ Do not disassemble or modify the products and accessories without authorization.

④ Please keep the product and other accessories in a cool, ventilated place without direct sunlight.

⑤ Do not use strong chemicals or strong washing products to clean this product and its accessories Use a clean, dry, soft cloth to wipe this product or its accessories.

⑥ Keep this product away from other Bluetooth devices, Wi-Fi devices,2.4 GHz computer peripherals, cordless phones, microwave ovens, electric Ice Box and other electronic equipment to prevent signal interference or signal loss.

⑦ Do not place the product near heat sources or exposed fire sources, such as electric heaters, Microwave ovens, fires, water heaters, candles, or other places where high temperatures may occur.

■Product specification parameter

- Product name: Wireless headset
- Product model: H8
- Bluetooth version: V5.3
- Transmission distance: about 15 meters
- Supported codes: SBC, AAC
- Supported protocols: HFP, HSP, A2DP, AVRCP
- Material: ABS+PC
- Charge input：5V⎓1A
- Charging case battery capacity: 400mAh
- Headset battery capacity: 35mAh
- Charging case size：59.8*42.8*26mm
- Headphone size：26.2*17.2*16.5mm
- Bare weight of product：50.5g
- Charging time: about 1 hour
- Screen resolution: 240*296px

■Information to 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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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