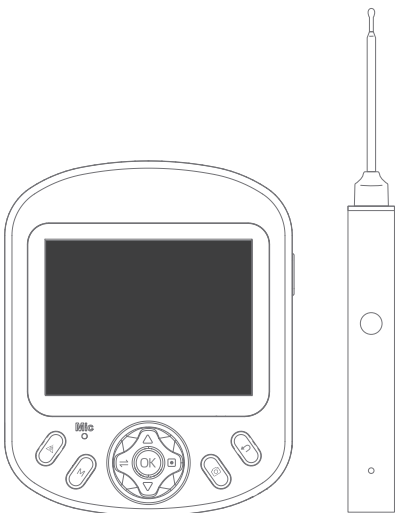


Product Manual

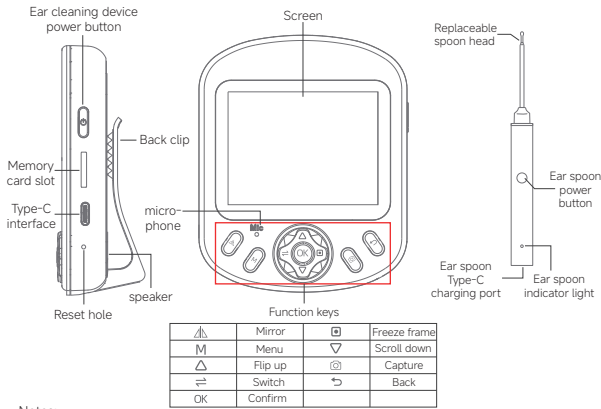
V1



Please read this manual carefully before use and keep it properly.

Appearance and Function

1. Appearance



Notes:
①. This product supports up to 128GB memory cards. It is recommended to use a memory card with a read speed of 25MB/s or higher. Recording will not be possible without a memory card inserted.
②. The power button and indicator light on some ear picks may be located on the bottom or in other locations. Please refer to the actual ear pick for the most accurate representation.

Button and Operation Instructions

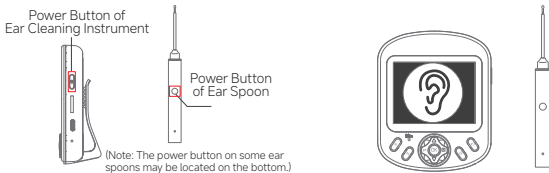
1.Button Functions

Button Icon	Button Name	Button Description
	Mirror Button	Short press in the ear cleaning interface to mirror the screen left and right.
	Menu Button	Short press in the ear cleaning interface to enter the menu setting interface.
	Up Button	Short press in full-screen mode of the ear cleaning interface to zoom in the screen; short press in the menu interface is regarded as the up button.
	Switch Button	Short press in the ear cleaning interface to switch the display screen to full screen, press again to switch to round screen; short press in the menu setting is regarded as the left button.
	Confirm Button	Short press in the menu setting interface to confirm.
	Freeze Button	Short press in the ear cleaning interface to freeze/unfreeze the screen; short press in the menu setting is regarded as the right button.
	Down Button	Short press in full-screen mode of the ear cleaning interface to zoom out the screen; short press in the menu interface is regarded as the down button.
	Capture Button	Short press in the ear cleaning interface to take a photo, long press to record a video.
	Return Button	Short press in the menu interface to return.

Connection usage

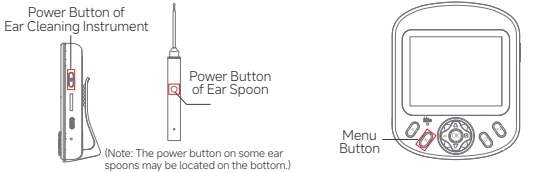
1. Automatic connection

- ①. Ensure sufficient battery power, then long-press the power button for 2 seconds to turn on the ear cleaning instrument and the ear spoon.
- ②. After power-on, the ear cleaning instrument and the ear spoon will connect automatically. It can be used once the connection is successful.

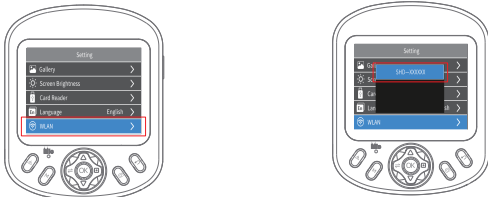


2.Manual Connection

- ①. Ensure sufficient battery power, then long-press the power button for 2 seconds to turn on the ear cleaning instrument and the ear spoon.
- ②. Click the "Menu Button" on the ear cleaning instrument to enter the menu setting interface.



- ③. Select the "WLAN" option in the settings and click the confirm button.
- ④. Click the WiFi named with SHD-XXXXXX and press the confirm button to connect.



Note: Normally, the ear cleaning device and ear pick will automatically connect after powering on, and you can use them directly without any operation. If automatic connection fails, or if neither device responds after powering on, you can try connecting manually. If manual connection also fails, you can try restoring factory settings. If you still cannot connect after restoring factory settings, please contact after-sales customer service for assistance.

Product Parameters

1.Ear Cleaning Instrument

Screen Size	2.8 inch
Resolution	1920x1080
Panel Type	IPS
Viewing Angle	70°
Microphone	1 piece
Speaker	1 piece
Battery Capacity	1500mAh
Battery Life	210min
Operating Temperature	-10—50°C

2. Visual ear spoon

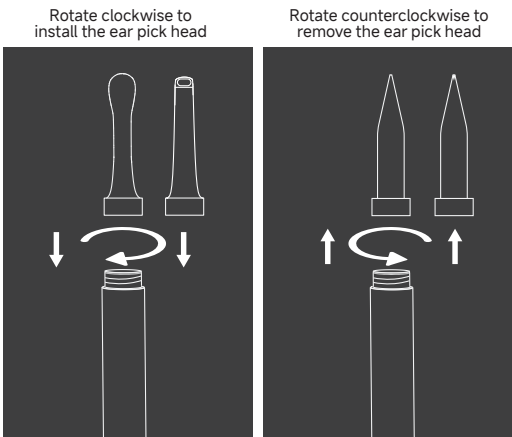
Lens Diameter	3.5—4.5mm
Connection Hotspot	SHD—XXXXXX
Network Standard	IEEE802.11b/g/n
Antenna	Built-in Antenna
Working Frequency	2.4Ghz
Image transfer rate	30FPS
Image Sensor	cmos
Operating Temperature	-10—50°C
Input Current	5V1A
Focal Length	1.5—2cm
LED	6*LED
Battery Capacity	230mAh
Battery Life	90min

Note: For more detailed parameters or inquiries, please consult our staff or customer service. The company reserves the final right of interpretation for the product.

It is a certificate of conformity with a red seal, proving that the product has passed the quality inspection.



Accessory installation and removal



Menu settings instructions

Press the menu button "M" on the main interface of the ear cleaner to enter the setting menu, where you can modify the functions of the ear cleaner.

Function Name	Function Description
Gallery	Enter the album to browse or delete photos and videos.
Screen Brightness	Adjust the screen brightness, with four levels available.
Disk Reading	If a memory card is inserted into the device and connected to a computer, the device can be used as a USB flash drive.
Language	Change the system language, with 9 languages available for modification.
WLAN	When automatic connection fails, manual connection can be performed here.
Format	This operation will clear the memory card files, please operate with caution.
System Reset	This operation will reset the device to its factory state, please operate with caution.
Storage Space	Here is the memory card space display, and the usage of the memory card will be displayed here.
Version	The firmware version of the device.

Precautions

- If the ear canal is impacted with cerumen, use with caution and seek professional treatment at a hospital.
- Do not use this product when there are people exercising or frolicking nearby to avoid accidental injury caused by collision.
- Do not allow children to use this product alone to prevent accidental injury.
- Do not place the device in liquids or humid environments to avoid product damage.
- Do not expose the device to direct sunlight or heat sources for a long time to prevent product damage.
- During use, the product temperature will rise slightly. This is a normal phenomenon, so you can use it with confidence.
- To ensure safety during use, maintain a stationary posture continuously and do not shake.
- To keep the ear canal hygienic and safe, replace the ear spoon cover or spoon head when it becomes loose or after more than 30 uses.
- Do not use this product near precision instruments or professional electronic equipment to avoid interference.
- Do not knock or drop this product. Stop using it if it is damaged due to collision or dropping.
- Keep the product and its accessories out of the reach of children.
- If not used for a long time, charge the product regularly.
- Do not disassemble, modify or repair this product without authorization.
- When cleaning the lens, it is recommended to gently wipe it with a cotton swab dipped in clean water. Do not use corrosive liquids such as alcohol (which may corrode the lens) or hard/sharp objects (which may scratch the lens).

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.