

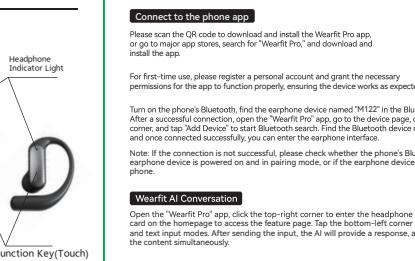
中文

AI 使用说明书

M122

OWS 蓝牙耳机

Product structure diagram



Packing list

Headphones x2pcs

Charging case x1pcs

Type-C charging cable x1pcs

Instruction manual x1pcs

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "Simultaneous Interpretation" card on the homepage to enter the feature page, then click "Start" to enter the content to the recording interface. The device will automatically detect and input sound, providing simultaneous translation, while the headphones will broadcast the translated content. Tap the language box at the top to switch languages, and click the play button at the bottom-right corner to pause/start audio recording.

White Noise

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "White Noise" card on the homepage to enter the feature page, tap the audio card to enter the playback page, click the play button to play/pause the audio, and tap the "Single Play" button to switch the playback mode.

Quick Start

Connect to the phone app



Please scan the QR code to download and install the Wearfit Pro app, or go to major app stores, search for "Wearfit Pro," and download and install the app.

For first-time use, please register a personal account and grant the necessary permissions for the app to function properly, ensuring the device works as expected.

Turn on the "Wearfit Pro" app, go to the device page, click the "+" icon in the top-right corner, and tap "Start Device" to start Bluetooth search. Find the Bluetooth device named "M122," click to connect, and after a successful connection, you can enter the earphone interface.

Note: If the connection is not successful, please check whether the phone's Bluetooth is enabled, whether the earphone device is powered on and in pairing mode, or if the earphone device is already connected to another phone.

Wearfit AI Conversation

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "Wearfit AI" card on the homepage, and then click the bottom-right corner. Tap the bottom-left corner to switch between voice input and text input mode. After sending the input, the AI will provide a response, and the headphones will broadcast the content simultaneously.

One-click Translation

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "Press to Speak" button. After recording your voice, the translation will be automatically provided, and the headphones will broadcast the translated content. Tap the language box at the bottom to switch languages.

Simultaneous Interpretation

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "Simultaneous Interpretation" card on the homepage to enter the feature page, then click "Start" to enter the content to the recording interface. The device will automatically detect and input sound, providing simultaneous translation, while the headphones will broadcast the translated content. Tap the language box at the top to switch languages, and click the play button at the bottom-right corner to pause/start audio recording.

White Noise

Open the "Wearfit Pro" app, click the top-right corner to enter the headphone device page, tap the "White Noise" card on the homepage to enter the feature page, tap the audio card to enter the playback page, click the play button to play/pause the audio, and tap the "Single Play" button to switch the playback mode.

Introduction to product operation

function operate Light Tone

Pair name M122

When the call is incoming, press and hold the function button of any left or right earphone for 2 seconds

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Power on/Off

While on the phone, double-click the touch button on any earhead

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Power off/On

While the battery level is the lowest, press the power button for 3 seconds to turn down the earphone

The white light stays on for 1 second before turning off

Power off/On

The earphone will automatically turn off

Power on/Off

Put the earphone into the charging bin and close the lid automatically. Press the power button for 5 seconds to turn down the earphone

The white light stays on for 1 second before turning off

Power off/On

After successful pairing of the left and right ears, the white light of the main earphone and the white light of the auxiliary earphone will turn off

Connected/Pairing successful

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English/Chinese

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FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.