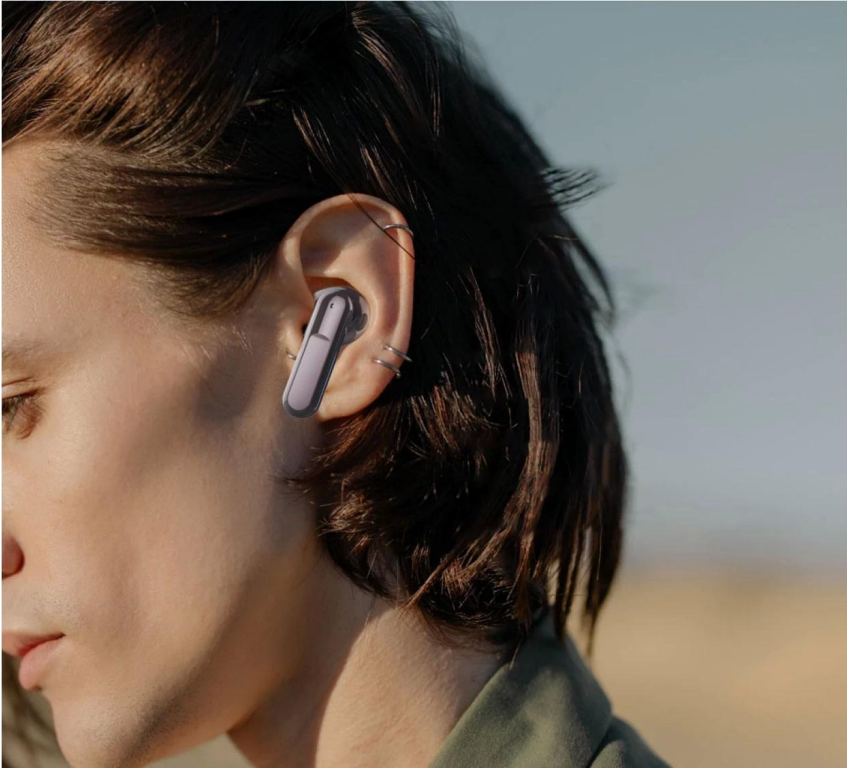


ABS + PC
5.0
10
35mA
300mA
4-5
1-2
120
NC 25DB
2.4GHz
73*45*25mm



TWS Binaural Wireless Hearing Aid





■ White



■ Black



■ Blue



■ Purple

Wireless Bluetooth transmission

Wireless Bluetooth 5.1, 10 meters distance transmission



Smart noise reduction

A woman with dark hair tied back, wearing a white earbud. A semi-transparent box at the bottom of the image contains a graph with two waveforms. The left waveform is labeled "Noise reduction before" and the right waveform is labeled "After the noise reduction". The right waveform is significantly lower in amplitude than the left one.

Noise reduction before After the noise reduction

Use in multiple scenarios

Six circular images arranged in a 2x3 grid, each showing a different usage scenario for the earbuds.

- One-on-one communication: Two women in business attire talking.
- Watching TV: A man and a woman sitting on a couch watching a screen.
- Play the music: A woman playing a guitar outdoors.
- conversation: Three people in a meeting looking at a laptop.
- From the conversation: An older man smiling while talking to a woman.
- Children communication: A woman talking to a young girl.

One-on-one communication Watching TV Play the music

conversation From the conversation Children communication



HOW TO USE

Open the charging compartment, wait for the green/orange light to go out, and the headset prompts that the pairing is successful.

Open the charging compartment, wait for the green/orange light to go out, and the headset prompts that the pairing is successful. The earphones can be used individually or in pairs. In the state of playing music, touch the middle of the earphone handle with your hand, and the music sound of the music will change from small to large, and the volume can be controlled in a total of 16 levels

Pinch 1.5S to play music, then pinch 1.5S to pause the music

To answer the incoming call, tap 1S, and tap 1S to turn off the phone.

Hearing aid/assisted hearing mode, the 3S earphone has a prompt volume sound, indicating that the hearing aid auxiliary mode is turned on, and at the same time, the music can be played or paused without affecting the hearing aid function

In the hearing aid mode, the music volume can be adjusted.

You can use APP to pair earphones to adjust the effect of hearing aid magnification and adapt to different groups of people.

TWS Binaural Wireless Hearing Aid

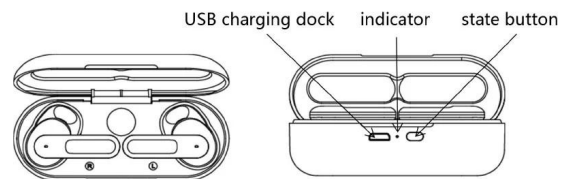


IMPORTANT FUNCTIONS

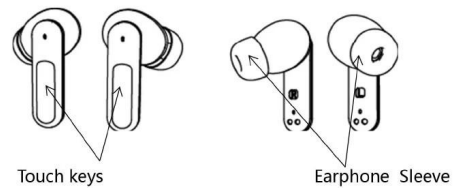
Wearing this hearing aid can significantly improve hearing

OPERATION INTRODUCTION

CHARGE WAREHOUSE



TWS EARPHONE



- 專業製造各類電子產品
承接各類電子產品生產及組裝

- 專業製造各類電子產品
承接各類電子產品生產及組裝Sawolo

- 專業製造各類電子產品
承接各類電子產品生產及組裝30天內出貨
LC
PayPal Western Union Aripay

- 專業製造各類電子產品
承接各類電子產品生產及組裝HKTDC CES Fair
info@jaskeyworld.com

專業製造各類電子產品
承接各類電子產品生產及組裝OEM/ODM
承接各類電子產品生產及組裝R&D OEM/ODM 3

- 專業製造各類電子產品
承接各類電子產品生產及組裝CE ROSH FCC BQB

- 專業製造各類電子產品
承接各類電子產品生產及組裝3-7天
承接各類電子產品生產及組裝25-35天

- 專業製造各類電子產品
承接各類電子產品生產及組裝

- 專業製造各類電子產品
承接各類電子產品生產及組裝
承接各類電子產品生產及組裝info@jaskeyworld.com

承接各類電子產品生產及組裝

[承接各類電子產品生產及組裝AEP-0219](#)

[承接各類電子產品生產及組裝TWS v5.1 AEP-0244](#)

[承接各類電子產品生產及組裝HEP-0170](#)