Baseus AirGo AS01 Open-Ear TWS Earbuds (Clip-On) Pairing Manual

Baseus

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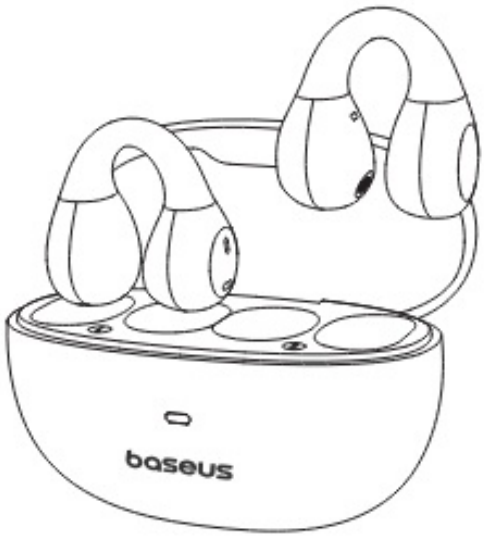
Pairing

Power on

The earphones will automatically power on after opening the charging case and removing the earphones from the charging case.



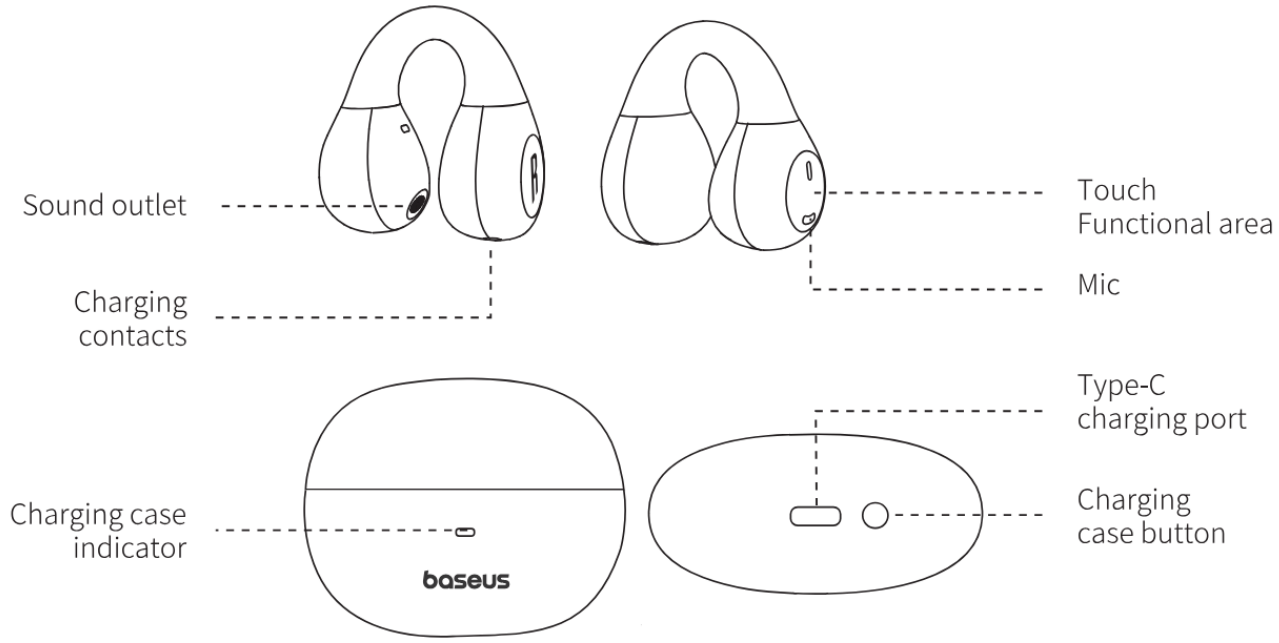
Wireless connection



- Turn on wireless mode on your phone to search and pair the earphones.
- Select device model: Baseus AirGo AS01
- Download the app and link the earphones to the app.

Power off

Put the earbuds into the charging case and close the lid to power off the earphones.



Instructions

Music mode

- Play/ Pause: Double-tap left or right earphone (L or R)
- Previous song: Long-tap left earphone for 1.55
- Next song: Long-tap right earphone for 1.5s
- Activate the voice assistant: Triple-tap left or right earphone (Lor R)

Call mode

- Answer/ hang up: Double-tap left or right earphone (Lor R)
- Reject a call: Long-tap left or right earphone (L or R) 1.55

Charging case indicator

- When opening/closing the charging case or pressing the charging case button:
- Constant white light when the charging case's battery level is higher than 20%.
- Constant red light when the charging case's battery level is lower than 20%.

Charge the charging case through a power supply.
The charge bay is not fully charged, red light flashes.
When the charge bay is fully charged, the white light stays on.

Headphone indicator lights
During pairing and reconnecting, the primary earbud's white light flashes quickly, while the secondary earbud's white light flashes slowly. When pairing or reconnecting is successful, the headphone's white light stays on.

Restore to default settings

To reset both earbuds to factory settings, do the following steps:

1. Turn off the Bluetooth on your phone or clear the connection history.

2. Open the charging case and press the button for 5 seconds.
3. The white light on the earbuds will flash three times, stay on for 1 second, and then turn off. This indicates that the reset is complete. After that, open the case and search for pairing by turning on the Bluetooth on your phone again.
   Note: Any custom settings like button customization, low latency mode, EQ mode, and bass enhancement set within the app also need to be reset to their default factory settings.

Low-Frequency Enhancement
Method 1: Engage/disengage this function in the Baseus app.
Method 2: Set up custom gestures in the Baseus app.

Switching to low latency mode
Method 1: Turn on/off the low latency mode in the Baseus app settings screen.
Method 2: Customize the low latency mode in the Baseus app gesture settings.

Tips for using the app

1. The effective duration of the search function is about 35 hours. Please use the function for searching for missing earphones during this period.
2. When the searching function is turned on in the app, the earphones will sound an alarm. Please ensure to use this function when not wearing your earbuds to avoid hearing damage.
   Note: Go to Settings>App>App launch>Open manually “Baseus” app: Allow Auto-launch, Allow secondary launch and running in the background.

Warnings
Improper use of the product can easily cause damage to the product or may endanger personal and property safety.

1. The battery is included in the product. Please avoid exposing your product to sunlight, electric heaters or similar overheating environments. Do not store the product in high temperature, strong light and strong magnetic places.
2. Do not keep it in other harsh environments such as fire sources. Intense physical actions such as knocking, throwing, trampling squeezing etc. shall be avoided. Do not use it in case of expansion.
3. The ambient temperature of the product is 0~40°C.
4. Inappropriate use of the product against this user manual or ignoring warnings can easily damage the product or may endanger personal and property safety. Consumer shall bear all the consequences, to which our company will not assume any legal liability.
5. Decomposition of this product by non-professionals is strictly prohibited.
6. Do not use a load (electrical appliances) that exceeds the output current of this product. A circuit protection mechanism is built-in to automatically stop working if loads exceed.
7. Please use a clean cotton cloth to clean the charging contacts of earphones regularly to prevent them from failing to charge or turn on due to missing cleaning for a long time.
8. Do not put this product in water (or washing machine). Any damage resulting from water into the earphones caused by the consumers themselves, the responsibility falls to the consumers, where our company won’t be able to provide any after-sales or return services.

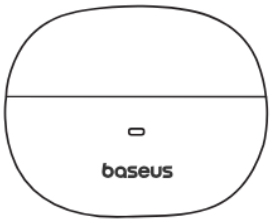
Specifications

- Name: Baseus Open-Ear TWS Earbuds
- Model No.: Baseus AirGo AS01
- Material: ABS+PC
- Bluetooth version: V5.3
- Communication distance: 10m
- Playback time: About 6 hours (with volume at 70%)
- Playback time with the charging case: About 25 hours (with volume at 70%)
- Battery capacity: 40 mAh/0.148 Wh (earbuds), 400 mAh/1.48 Wh (charging case)

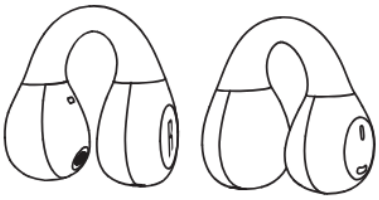
- Earbuds rated input: 5V=80 mA
- Charging case rated input: 5V-400 mA
- Earbuds rated consumption current: 6.7 mA
- Charging case rated consumption current: 260 mA
- Charge time: About 1.5 hours
- Frequency response range: 20 Hz-20 kHz
- Charge port: USB-C
- Suitable for: compatible with most Bluetooth playback devices.

The above data are measured by the Baseus laboratory, the actual use can be slightly different depending on the specific circumstances.

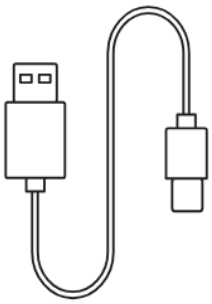
Content



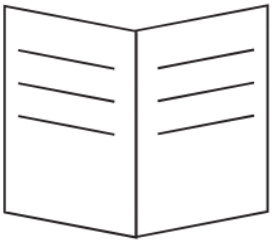
Earphones charging case ×1



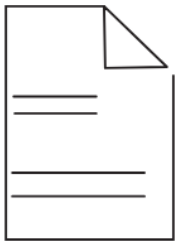
Earphones (L&R) ×2



Charging cable ×1



User manual ×1



Warranty card ×1

Shenzhen Baseus Technology Co., Ltd. declares that the product complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: https://eu.baseus.com/pages/euro-compliance

This symbol indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Follow local rules and never dispose of the product or batteries with regular household waste.

The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Shenzhen Baseus Technology Co., Ltd. is under license. Other trademarks and trade names are those of their respective owners. Do not listen at high volume levels for extended periods. Replacement of a battery with an incorrect type can defeat its safeguard (e.g., for certain lithium battery types).

Disposing of a battery in a fire or a hot oven or physically crushing or cutting it can lead to explosions.
Leaving a battery in an environment with extremely high temperatures can cause explosions or the leakage of flammable liquid or gas.
Using a battery in an environment with extremely low air pressure may result in explosions or flammable liquid or gas leakage. There is a risk of fire or explosion if the battery is replaced with an incorrect type. Avoid

using the battery in extremely high or low temperatures and low air pressure at high altitudes during use, storage, or transportation.

- Maximum output power:4.0dBm
- Frequency band:2.4G band (2.402GHz-2.480GHz)

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Warning
Please follow the above safety instructions.

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