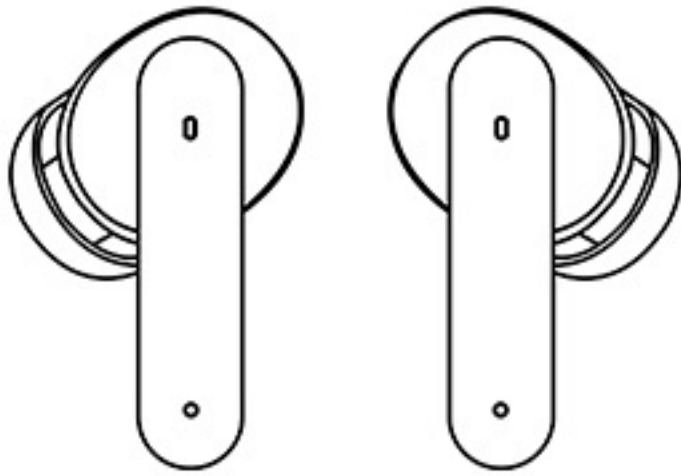
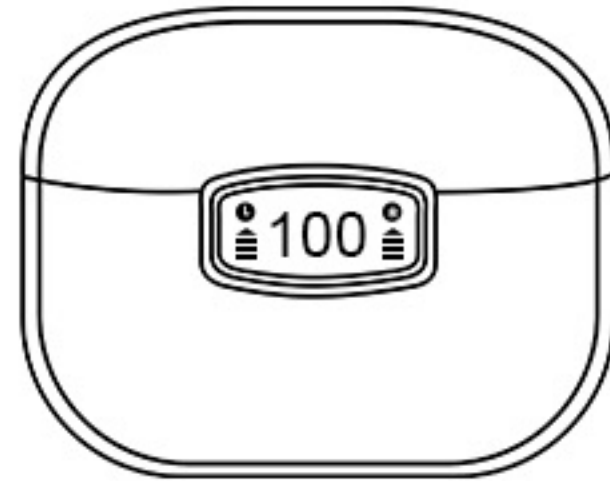


Air-S20 Bluetooth Earbuds

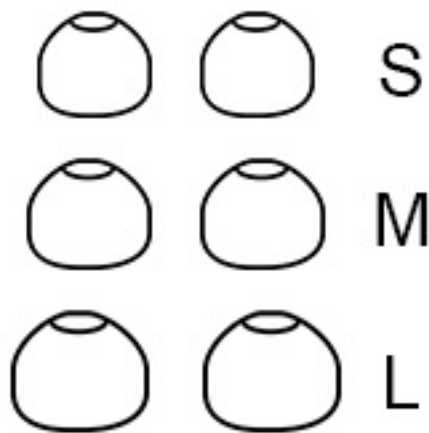
Packing List



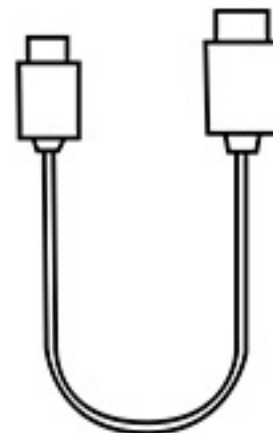
Earbuds*2



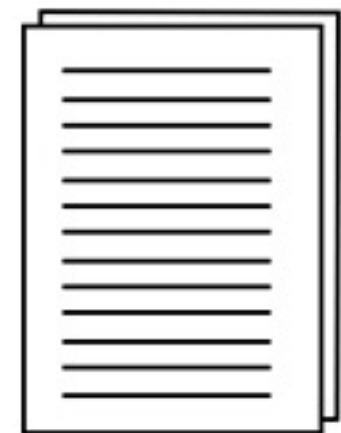
Charging case*1



Couple Eartips*3

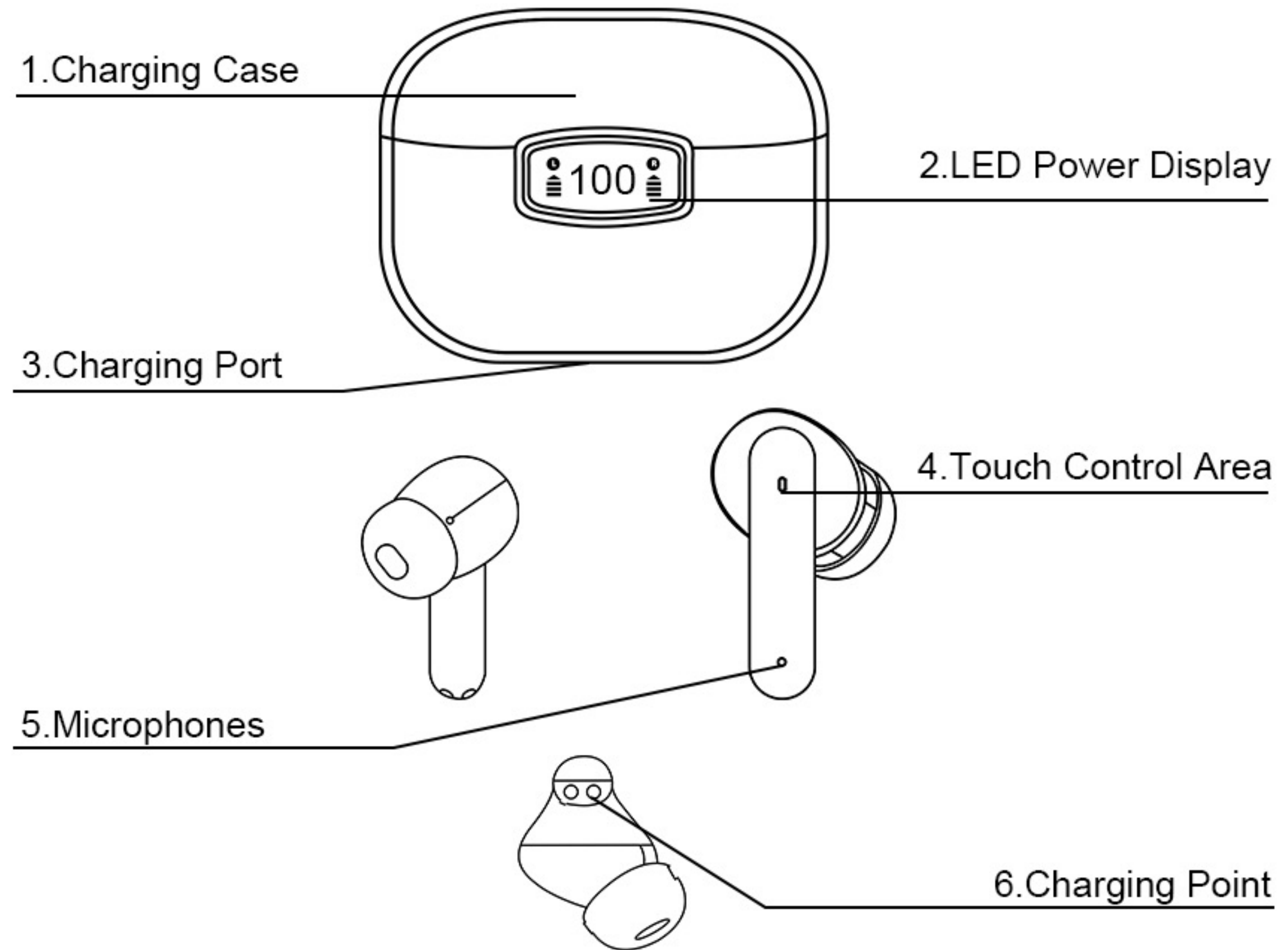


Charging
Cable*1



User Manual*1

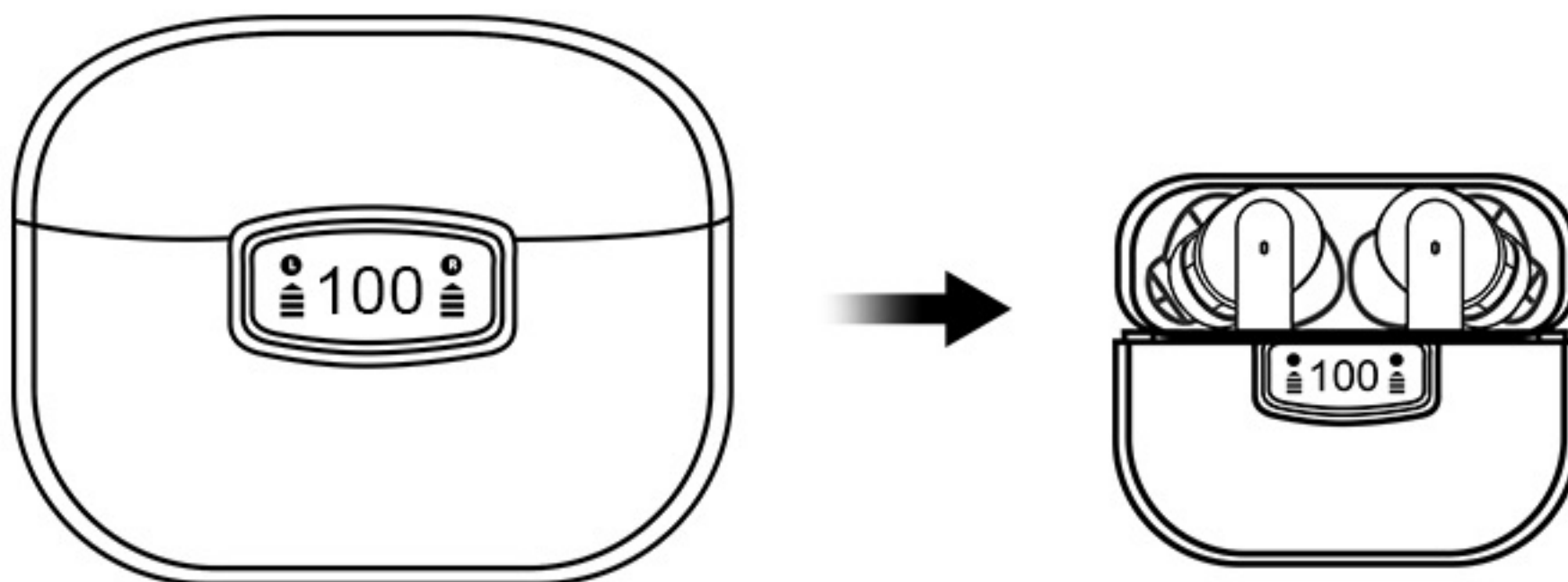
Product Overview



Powering On

Auto Power On:

Take out the earbuds from charging case, they will power on automatically.



Manual Power On:

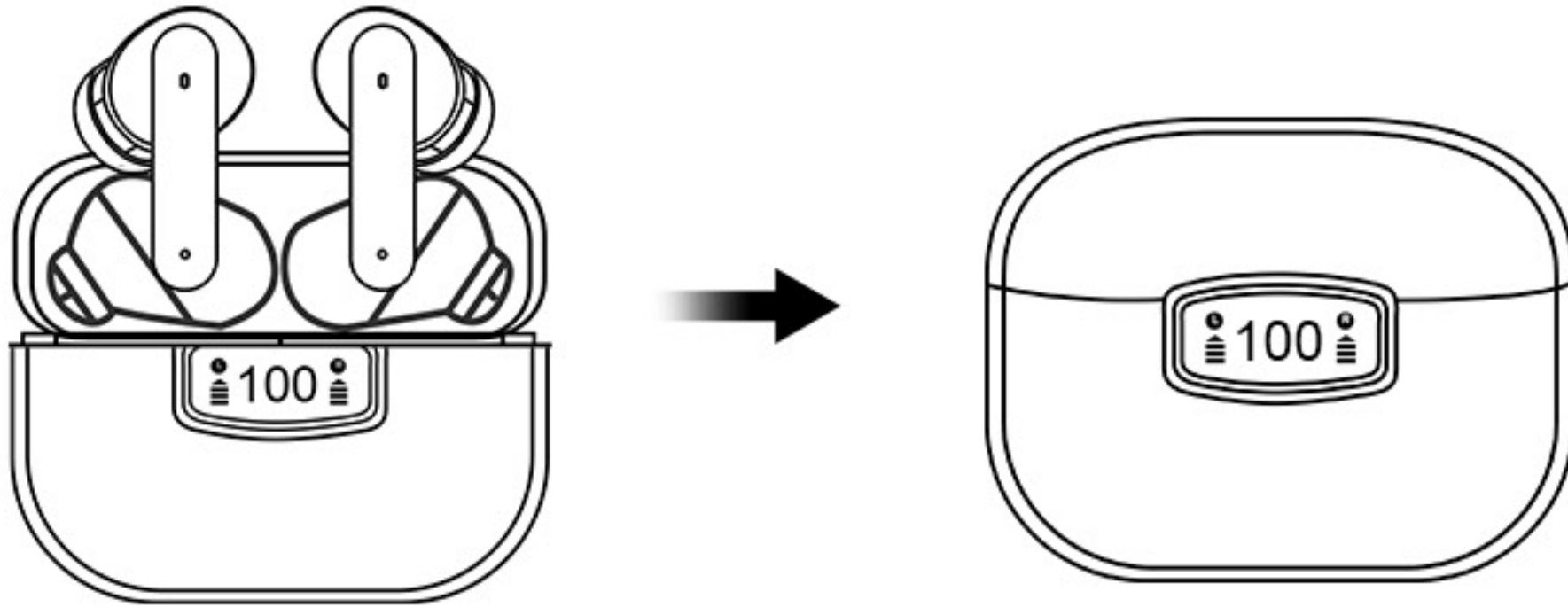
Long tap on touch control area of earbud for 3s, earbud will power on and the light will become blue.



Powering Off

Method 1:

Put earbuds into the charging case, and close the case earbuds will power off automatically.



Method 2:

Long tap on touch control area of earbud for 3s, until the blue LED flashes with a sound prompt: "power off".

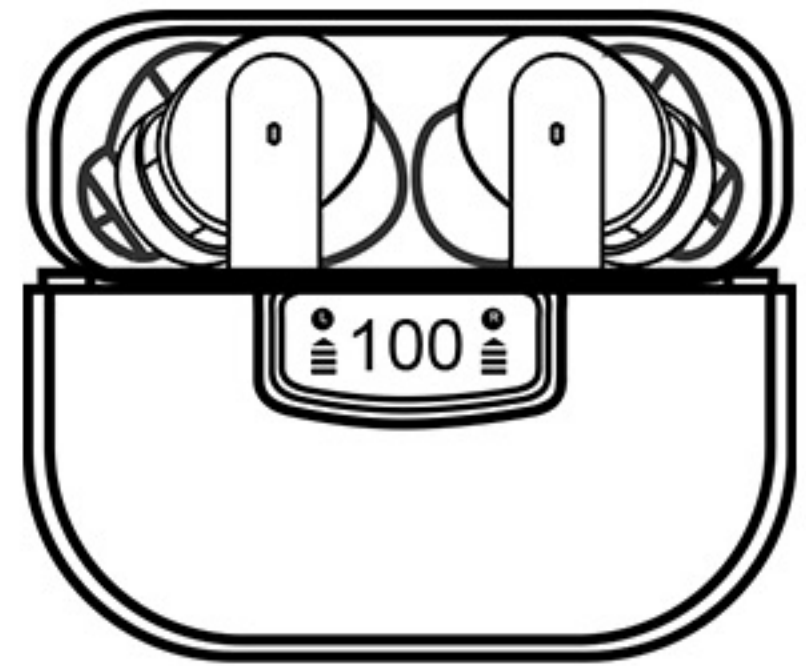


Pairing

Method 2:

1. Take the earbuds out of the charging case and they will turn on automatically. Then they will connect with each other, and waiting to pair with your phone.

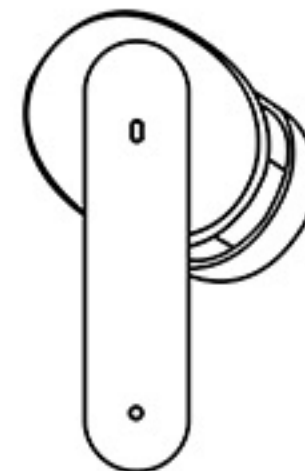
2. Turn on the bluetooth of your phone, then search and click " Air-S20 ", earbuds will connect with your phone.



Single Earbud Mode:

1. Take one earbud (L/R) out from the charging case and close the case.

2. Turn on bluetooth of your phone and choose "Air-S20", the earbud will pair with your phone successfully.



Play Music

Pause/Play:

Tap once on either earbuds



Volume/Voice Assistant:

Volume + : Quick Triple tap on "R" earbud.

Volume - : Quick Triple tap on "L" earbud.

Voice Assistant: Long tap on either earbuds for 2s.

Ⓡ / +
Ⓛ / -

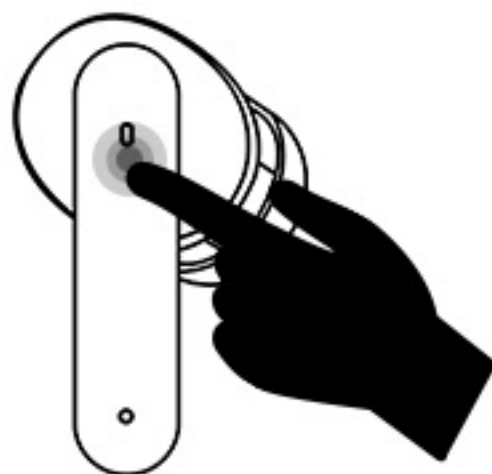


Previous Track:

Double tap on left earbud.



Ⓡ



Next Track:

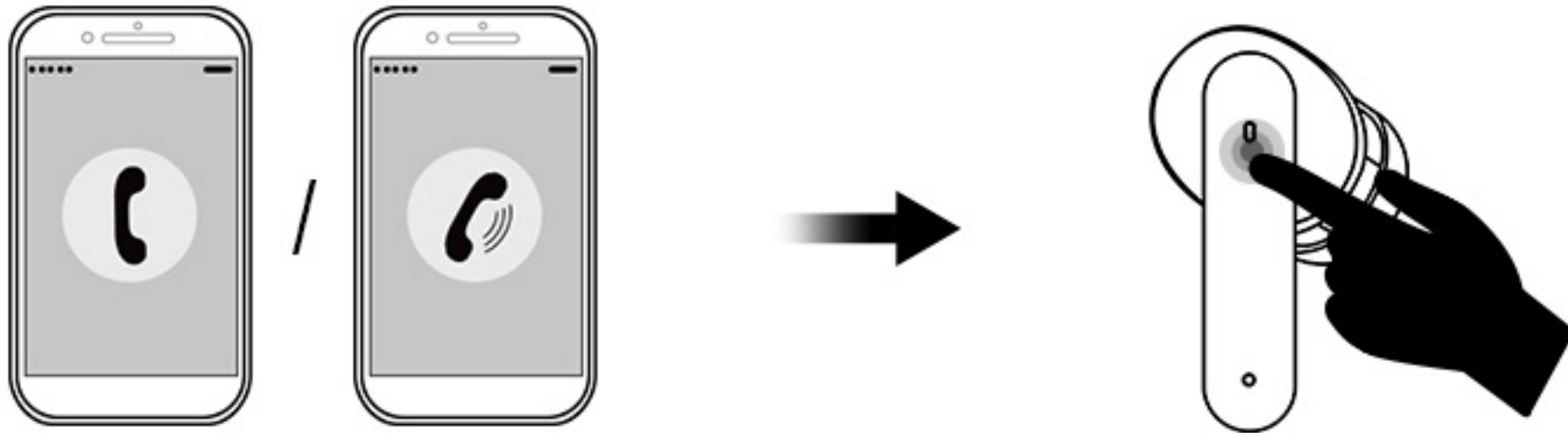
Double tap on right earbud.



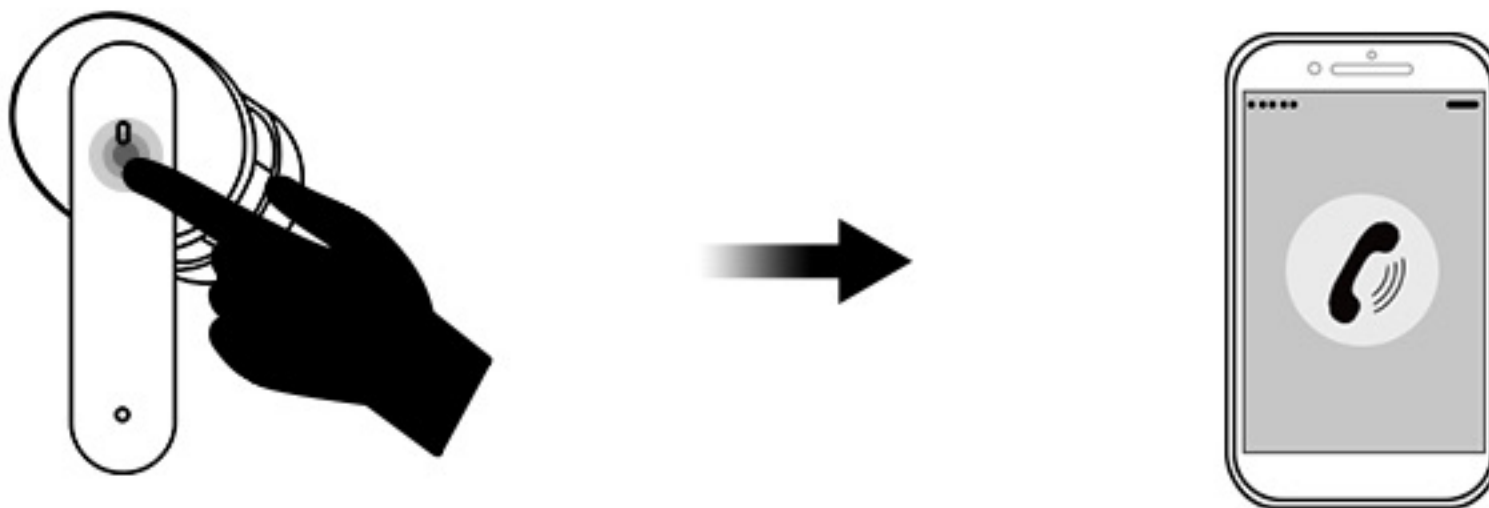
Ⓛ

Phone Calls Control

Answer/End Calls: Double tap on either earbud.



Reject Calls: Long tap on either earbuds for 2s.

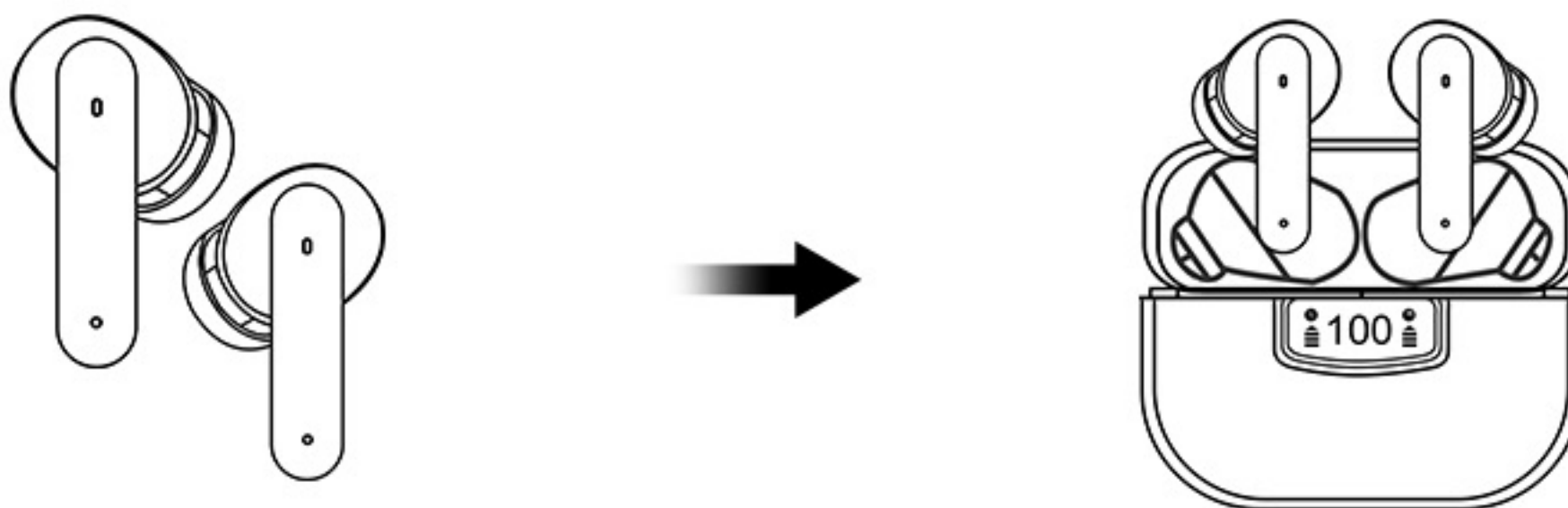


Note: The earbuds can be use individually or simultaneously.

Charging

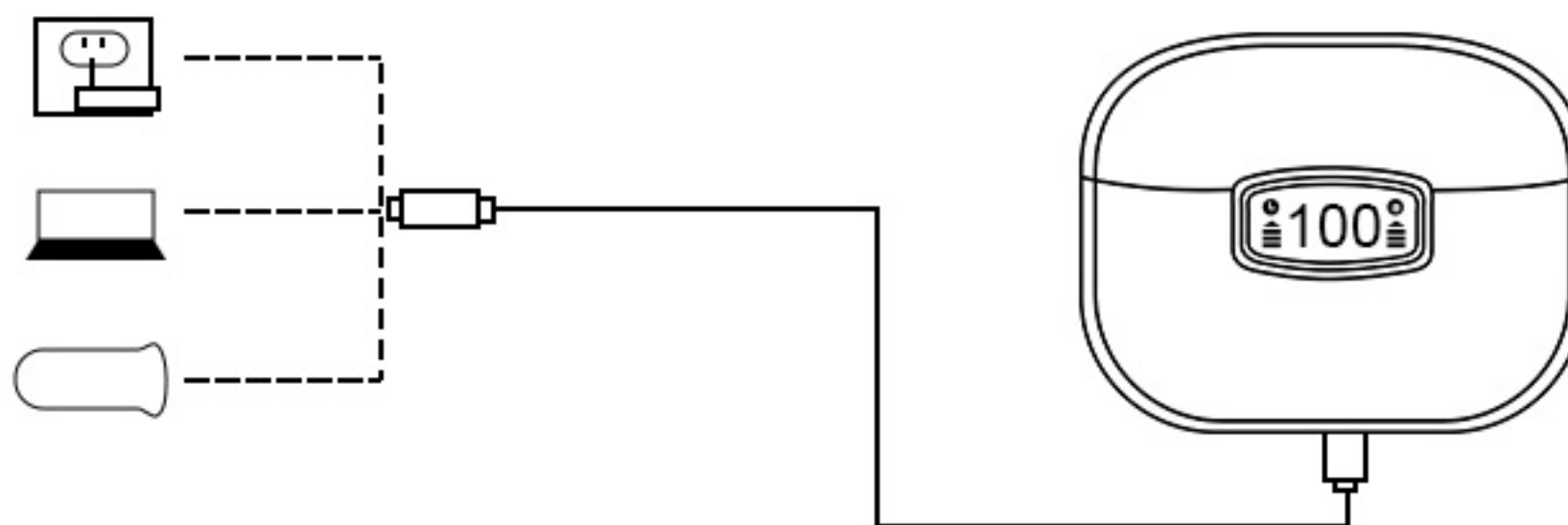
Earbuds Charging:

Put the earbuds into the charging box and close the box cover, the earbuds will charge automatically.



Charging for the case:

Use USB C charging cable to connect an adapter your charging case.



Charging Contacts



Note:

Wipe and dry charging contacts if earbuds can't be charge.

Safety Instruction

1. Using earphone at high to moderate volumes for extended periods of time will result in permanent hearing damage. It is advised you keep volume levels moderate to low at times for your safety.
2. Do not use while driving a car, cycling, operating machinery, or performing other activities that require hearing surrounding sounds.
3. Do not use earphone in thunderstorm weather, the earphone may not work properly in the condition, and increase the risk of being hit by lightning.
4. Earphone may not work properly under high temperature or high humidity conditions. Do not use any corrosive cleaner/oil to clean the earphone.
5. If the earphone comes in contact with liquids, quickly wipe away.
6. If submerged in water, do not turn the earphone on until completely dried.(Tips: liquid submersion voids the warranty.)
7. Keep the earphone and packaging out of reach of children.
8. Please use the original charging cable provided by the earphone manufacturer for charging and choose the right adapter.

Specification

- Model Name: S20
- Bluetooth Version: V5.3
- Maximum transmission range: 15M (50FEET)
- Battery Capacity: 5V/400mAh
- Music Play Time: 6H*4-5Times
- Phone Call Time: 6H
- Charging Time: 1-1.5H
- RF Sensitivity: -92dBm
- Support: HFP/A2DP/AVPCR/SBC
- LED Power Display: Yes

Q&A

Q1:Why does the music cut in and out sometimes?

A1:-Please make sure there is no obstacle between the earbuds and your device.

-Please make sure there is no Microwave oven/Wifi transmitter around you, which are more likely to produce electromagnetic interference and result in signal interruption.

Note: Keep the device and the earbuds as close as possible to ensure a more stable Bluetooth connection.

Q2:Why these earbuds can not pair with my mobile phones?

A2:-Please make sure the earbuds are full charged and power on.

-Please make sure the bluetooth of your phone is turn on.

-If above 2 points have no problem, please put earbuds into the case again and close the case, hold on for 1min, then open the charging case and reconnect earbuds with your phone.

Q3:How to contact Customer service?

- Email: Aftersaleservice12@outlook.com

- WhatsApp: +86 158 4684 4485

- Enter the company website

Thanks very much for choosing us, if there is any issue with your S20, please don't hesitate to contact us, we will reply within 24hours and solve your issue 100%.

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