尺寸： 76*100mm

材质：80G书写纸

说明书方式： 骑马钉

AXLOIE

AXLOIE-S5

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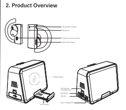
1. What's in the Box

EN

2 x Wireless Earbuds
1 x Charging Case
1 x USB Type-C Cable
4 x Pairs of Ear Tips (XS/S/M/L)
1 x User Manual

2. Product Overview



3. Precautions

- Make sure the earbuds, Type-C port and USB port of the charging case are completely dry and clean before each charge.
- Please keep the earbuds dry and clean after each use.
- Please charge the charging case every 45 days at least to extend the battery life.
- If you meet any problems during use, please contact us through the after-sales service hotline or E-mail.

4. Wearing

- Choose the ear tips that best suits your ears.
- Place the ear hooks on the ears, and then insert the earbuds into the inner ear canals.
- Adjust the earbuds to the most comfortable position.

5. Charging

- Open or close the charging case to activate the LED battery indicators.
- For the first time use, please tear off the insulation film on the charging pins of earbuds, and then fully charge the earbuds and the charging case.
- Please use the supplied Type-C cable to charge the charging case to prevent damage.
- Make sure the earbuds and Type-C port of the charging case are completely dry and clean before charging.

6. On/Off

Open the charging case and the earbuds will turn on automatically.

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

Status of LED Indicator (Earbud)

○	On	White light is always on for 1s.
●	Off	Red light is always on for 1s.

- If you want to turn on the earbuds manually, press and hold the multi-function buttons (MFB) on both earbuds for 2 seconds until the LED indicators of the earbuds display white light for 1 second.
- If you want to turn off the earbuds manually, press and hold the MFB on both earbuds for 5 seconds until the LED indicators of the earbuds display red light for 1 second.

7. Pairing

True Wireless Stereo Pairing:

Open the charging case and the left earbud will pair with the right earbud automatically.

Status of LED Indicator (Earbud)

◇	White light flashes rapidly.	TWS pairing is going on.
◇	White light goes out.	TWS pairing is done.

Connect to Bluetooth Device:

1. Open the charging case and wait for 1 to 3 seconds. When the LED indicator on one of the earbud flashes red and white alternately, it indicates that the earbuds have successfully entered the Bluetooth connection mode.
2. Turn on the Bluetooth function on your device, and then click "AXLOIE S5".
3. Wait 3 to 5 seconds until a pop-up window appears, and then click "Pair". After the Bluetooth connection is successful, the indicators of the two earbuds go out.

Status of LED Indicator (Earbud)

◇	The LED indicator of the master earbud flashes red and white alternately and the secondary one flashes white light once every 3s.	Bluetooth connection is going on.
◇	The LED indicators of both earbuds go out.	Bluetooth connection is done.

The earbuds will automatically connect to your most recently connected device (if available) when you turn on the AXLOIE S5 earbuds each time.

To pair with another Bluetooth device, open the charging case and make sure the earbuds are being charged, then press and hold the button on the charging case for 3 seconds until the LED indicator on one of the earbuds flashes red and white alternately.

8. Control

Play/pause	Click the MFB on L/R
Previous song	Double-click the MFB on L
Next song	Double-click the MFB on R
Answer/hang up a call	Click the MFB on L/R
Reject a call	Press and hold the MFB on L/R for 1s
Activate voice assistant	Press and hold the MFB on L/R for 1s
Bass boost mode	In binaural mode, triple-click the MFB on L
Transparency mode	In binaural mode, triple-click the MFB on R
Volume -/+	1. Directly adjust the volume through the phone. 2. For binaural use, in music playing or calling state, click the MFB on L (volume -), or click the MFB on R (volume +). * For single earbud use, it is not allowed to adjust the volume through the MFB on earbuds.

9. Reset

If there are any connection or function problems with the earbuds, you can try resetting the earbuds.

1. Put the earbuds in the charging case and make sure they are being charged.
2. Keep the charging case open, and then press and hold the button on the charging case for 10 seconds until the LED indicators on the earbuds flash red light 3 times, and then turn white.

At this time, all memory data will be cleared.

10. LED Indicator

Status	Descriptions	Voice Prompt
On	White light is always on for 1s.	"AXLOIE"
Off	Red light is always on for 1s.	"Power off"
Pairing	The LED indicator of the master earbud flashes red and white alternately and the secondary one flashes white light once every 3s.	"Pairing"
Connected successfully	The LED indicators of both earbuds go out.	"Connected"
Being charged (earbuds)	Breathing red light	/
Fully charged (earbuds)	Red light goes out.	/
Low battery (earbuds)	Red light flashes once every 30s.	"Battery low"
Being charged (charging case)	0%-30%: breathing (the first LED) 30%-70%: always on (the first LED) + breathing (the second LED) More than 70%: always on (the first LED & the second one) + breathing (the third LED) Fully charged: all of LEDs are on. Unplug: all of LEDs go out.	/
Low battery (charging case)	Lower than 10%: the first LED flashes slowly.	/

11. FAQs

1. The charging case's battery still has power, but why can't the earphones be charged?

A. For the first time use, please confirm whether the insulation films of the earbuds are removed when using the earbuds.

B. Use a clean cotton cloth to wipe the charging contacts and pins (golden parts) of the earbuds and the charging case to ensure there is no residue that prevent the earbuds from being charged. (If there is sweat or any liquid on the charging contacts on the charging case and earbuds, they may be corroded. Please clean and dry before putting the earbuds into the charging case.)

2. Why is there a jamming when using the earbuds?

Due to the characteristics of Bluetooth earbuds, other electromagnetic wave interference in the use environment may cause instantaneous disconnection and jamming.

12. Specifications

Bluetooth Version	5.2
Support Protocol	HFP1.7, AVRCP1.6, A2DP1.3
Working Range	15m / 49.2ft (barrier-free)
Play Time (Varies by volume level and audio contents)	Up to 8 hours (108 hours in total with the charging case)
Battery Capacity	72mAh x2 (earbuds), 2600mAh (charging case)
Charging Time	1.3 hours (earbuds), 3 hours (charging case)
Input Power	5V ⎓ 2000mA
Driver Unit Size	φ 10mm x2
Frequency Range	20Hz - 20KHz
Impedance	32Ω

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 device complies with CAN ICES-3 (B)/NMB-3(B).

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.

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Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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