

成品尺寸:435x 92.5mm

材质:128双铜

方式:6折页

Audiovance EU301 Earbuds User Manual

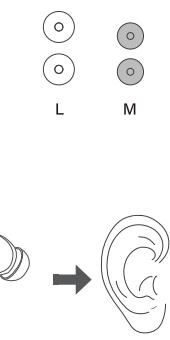
Please read manual carefully before using earbuds
Please keep this manual for future references

1. What's in the box



2. Customize your fit and wearing

- Choose the Ear Tips for a perfect fit and audio performance.
- M-size Ear Tips are pre-installed, which fit most people.
- Insert the earbuds into the inner canal of your ears, turn gently until you find the most comfortable and secure position.

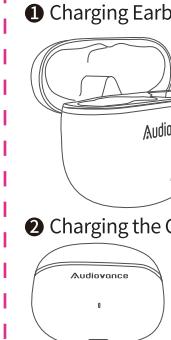
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3. Charging

- For brand new earbuds, remove the insulating sheet covered on metal pins of earbuds.
- After using, please fully dry off earbuds and charging port before charging to avoid short-circuit damage.
- Use a certified USB-C charging cable and power supply to prevent any damage.

① **Charging Earbuds**

▲ Place the earbuds into the case and close the case.

② **Charging the Case**

Red: <33%
Orange: 33%-66%
Green: 66%-95%
Green: >95%

4. Power On/Off

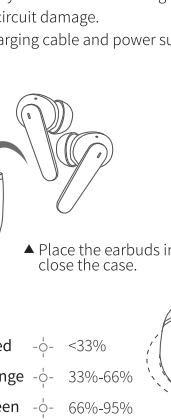
Power On Automatically
Take the earbuds out of the charging case to power on.

Power Off Automatically
Place the earbuds into the charging case to power off.

5. Paring

For brand new earbuds, please fully charge them before pairing.

Manual Paring

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Take the earbuds out of the charging case. They will automatically enter the Bluetooth pairing mode.

Automatic Paring
Only when the earbuds paired with a device before, from second time, wireless connections with that one will automatically establish when you take the earbuds out of the case.

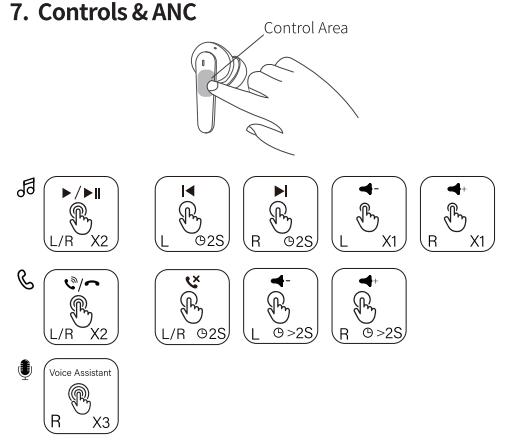
6. Power On/Off

When the earbuds are outside of case, press 2s for Power On, 5s for Power Off.

L 2S--Power On
5S--Power Off
R 2S--Power On
5S--Power Off

7. - 5 -

7. Controls & ANC



8. Reset

You might need to reset the earbuds if they cannot pair with each other or with other devices.

- Delete "Audiovance EU301" from the Bluetooth list and turn off the Bluetooth of your phone.
- Take the earbuds out of the charging case and make sure they are not connected with your phones.
- Tap control area of both earbuds 5 times, you'll see blue/white LED flash 3 times. Then, reset is done.

9. LED Light Guide

LED on Earbuds

Meaning	LED Status
Turn on	White and red LED lights 1S
Turn off	Red LED lights 1S
Paring	Master earbud white/red LED flash alternately; Slave earbud white LED flash every 5S.

LED on Charging Case

Red	<33%
Orange	33%-66%
Green	66%-95%
Green	>95%

10. Specification

Specifications are subject to change without notice.

Input	5V=300 mA
Output	5V=80 mA
Battery capacity	40 mAh x 2 (earbuds); 480 mAh (charging case)
Charging time	2.0 hours
Playtime	5.5 hours (Total 25 hours with the charging case)
Driver size	10 mm x 2
Frequency response	20 Hz - 20 kHz
Impedance	32 Ω±15%
Bluetooth version	V5.2
Bluetooth range	>10 m / 33 ft

11. Tips

- To be familiar with Touch Control of earbuds, please practice Quick-Twice-Tap just on Control Area in the beginning.
- If the earbuds can't be found on your phone but you can hear CONNECTED tone, please check whether they are pairing with other device automatically because they had been paired before. Please disconnect it from that device.
- If the earbuds do not function as expected, please try following steps to solve the issue.
 - Place the earbuds into the charging case and charge the earbuds.

12. Warning

- Never disassemble or modify your earbuds for any reasons to avoid any damages and danger.
- Do not store the earbuds in extreme high/low temperatures (such as under 0°C, or over 45°C).
- Avoid using the indicator close to the eyes of children or animals.
- Do not use the earbuds during a thunderstorm to avoid dysfunction and risk of electric shock.
- Do not use harsh chemicals or strong detergents to clean the earbuds.

Note: please do not use earbuds for a long time as may damage your hearing.

Customer Service

18-month limited warranty
Lifetime technical support
Our warranty is additional to the legal rights consumers have buying this product.

service-us@audiovance.com
(For USA and Canada Only)

CE **RoHS** **FC**

8. - 10 -

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.