

Aura ANCbuds

User Manual

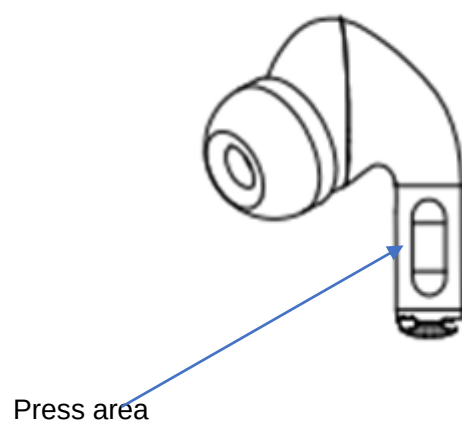
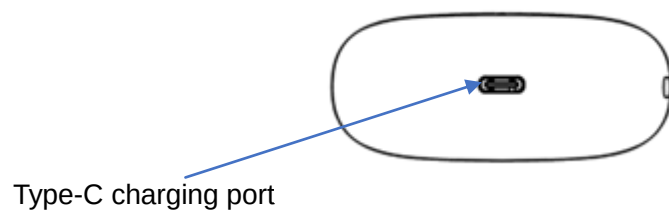
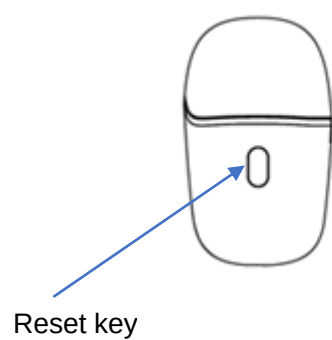
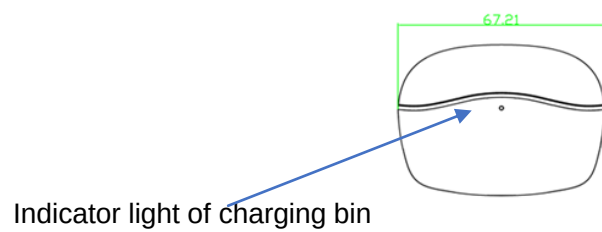
Packing List

Charging bin*1
Bluetooth headsets left and right (* 2)
Type-C*1
Type-C charging cable *1
Silicone earcaps * 4
User manual *1

Product parameters

Product name	Active noise cancellation bluetooth headset
Bluetooth version	5.0
Communication distance	10m
Water proof level	IPX4
Frequency response	20Hz-20KHz
Sensitivity	117dB±3dB
Impedance	28Ω
Supported protocols	HFP/HSP/A2DP/AVRCP
Battery capacity	400mAh/30mAh
Horn	12mm moving coil unit
Audio coding	SBC/AAC
Listening duration (with charging bin)	30Hrs
Noise reduction depth	25dB
Charging port	Type-C
Rated input	DC 5V
Product size	67.2*49*28.8mm
Product weight	50g

Product Introduction



Function introduction

Charging bin

Operation	Status of indicator light of charging bin	Status of function of charging bin
Open charging bin	Orange light is constantly on for 13 seconds	Power less than 20%
	Green light is constantly on for 13 seconds	Power more than 20%
Close charging bin (or click the key)	Orange light is constantly on for 3 seconds	Power less than 20%
	Green light is constantly on for 3 seconds	Power more than 20%
Charging	Orange light is constantly on for 13 seconds	Power less than 95%
	Green light is constantly on for 13 seconds	Power more than 95%
Click the key during charging	Orange light is constantly on for 3 seconds	Power less than 95%
	Green light is constantly on for 3 seconds	Power more than 95%
Open the cover and long press the key for 3 seconds	White light flashes fast	Forced to enter the mobile phone connection mode
Headset in/out of the bin	Flashes once	/

Headset

Operation	L	R
Play/pause/answer/hang up	Click	
Reject	Long press	
Cancel the call	Double click	
Previous	Click for 3 times	
Next	Double click	
ANC ON Noise reduction mode (ANC ON)	Long press to switch three modes	
ANC OFF Normal mode (ANC OFF)		
Transparency ON		
Connected successfully		
Prompt voice of low power	Tinkle	
Turn off	Thud	
TWS pairing	Power Off	
	Click for 5 times	

Method of use

Operating steps

Turn on: open the charging bin, and the headset automatically turns on.

Pair: open device "Bluetooth" and open charging bin, and then click Aura ANCbuds to connect.

It spends about 3 to 5 seconds from turning on the headset to pair at the first use.

It only needs to open the charging bin and then the headset will automatically connect with the device (please ensure the device Bluetooth has been turned on) for next time of use.

Charging mode

Connect the attached charging cable to the charging bin and the USB port of the charging device for charging.

After-sale service

The after-sales service of the headset is provided in strict accordance with local laws and regulations. In Europe, it implements a two-year free warranty policy, while in other countries, it implements a one-year free warranty policy. Man made damages (such as man-made drop damage, scratch, water inlet, etc.) are not included in the scope of free warranty and replacement. The specific warranty and non-warranty conditions are as follows:

The consumer shall provide valid evidence such as purchase invoices or purchase records on e-commerce platforms to prove that the product is within the warranty period.

Non-warranty regulations

- A. Beyond the warranty period;
- B. Any failure to use, maintain or repair the product in accordance with the requirements of the user manual, resulting in damage and dirty appearance;
- C. Any damage caused by the disassembly by non-Vifa authorized repairers;
- D Any water inlet, scratches, accidental drop or other accidents not caused by Vifa.

Q&A

1. Headset Bluetooth cannot be searched after device connection

- 1) Put the headset into the charging bin and close the cover for 5 seconds, open the upper cover, long press the function key of the charging bin for 3 seconds, and the white light flashes quickly.
- 2) Refresh or restart Bluetooth device

2. Headset is disconnected or silent

- 1) Put the headset back into the charging bin and the close the cover, and open the upper cover after 5 seconds to try to connect.
- 2) Operate according to the solution to class 1 problems.

3. iPhone

The maximum volume of iPhone users' headset is low (please reduce the volume of the mobile phone before operation)

- 1) iPhone
Set - sound and touch - headset safety - reduce the high volume, turn off "Reduce maximum volume", and then increase the iPhone volume.

4. The headset cannot be charged

- 1) Check whether the charging bin is powered.
- 2) Check whether there is any foreign matters in the headset placement area of the charging bin.
- 3) The rated input of the charging bin is 5V-300mA. Please do not use any high-power adapter to charge the charging bin.

Warm tips: the volume shall not be too high in daily use, otherwise it is easy to damage your hearing. Please develop a good listening habit. Take off your headset every hour to let your ears relax and rest.

Names and contents of hazardous substances in the product

Parts name	Hazardous substances					
	Lead	Mercury	Cadmium	Hexavalent chromium	Polybrominated biphenyls	Polybrominated diphenyl ethers
Headset	X	O	O	O	O	O
Charging bin	X	O	O	O	O	O

This table is prepared according to SJ/T 11364.

It means that the content of the toxic and hazardous substance in all the homogeneous materials of the component is below the limit requirements specified in GB/T 26572.

: It means that the content of the hazardous substance in a homogeneous material of the component exceeds the limit requirements specified in GB/T 26572.

Note: the product adopts the environmental protection design concept to effectively control the hazardous substances. "X" indicates that the hazardous substances can not be replaced due to the limitation of technical development level.

Environmental friendly service life



Identification refers to the period (ten years) during which the harmful substances in electronic and electrical products will not leak or mutate under normal use conditions, and the user's use of the electronic and electrical products will not cause serious pollution to the environment or serious damage to people and property.

Notes

1. Please do not put the product in any place with high temperature, humidity, strong acid, etc., so as to avoid failure.
2. If the product is not used for a long time, please pay attention to charging the charging bin in time to avoid any affect on the battery service life.
3. Improper battery replacement may lead to an explosion risk. It can only be replaced by the same type of battery.

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.