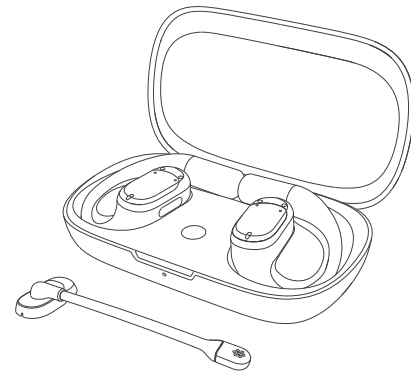


PlumCat Earphones



User Manual

Thank you for purchasing PlumCat Earphones. Please read this guide carefully to ensure safe and satisfactory operation. Please keep this guide for future reference.

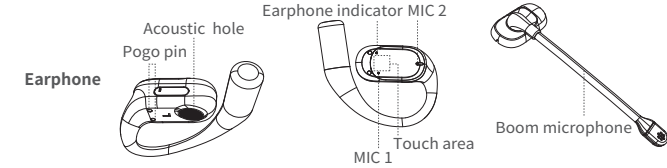
Specification parameter

PlumCat Earphones	
Product model	CSENC007
Bluetooth version	V5.4
Type of battery	Rechargeable polymer lithium battery
Charge input	DC 5V = 1A
Earphone battery	60mAh*2
Charging case battery	600mAh
Nominal voltage	3.7V
Frequency Response	20Hz-20KHz
Charging time	1.5h
Standby Time	40h
Playtime	26h
Single earphone playtime	6.5h
Communication distance	10 m
Audio Codec	Headset/Handsfree/A2DP/AVRCP
Operating temperature	0-40°
Parts list	Earphones*2, Charging case*1, Boom MIC *1, Type-C charging cable*1, User manual*1

Product diagram

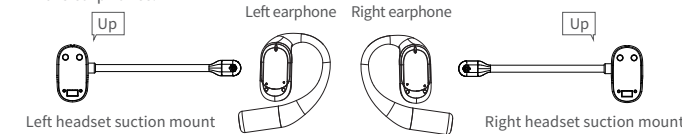


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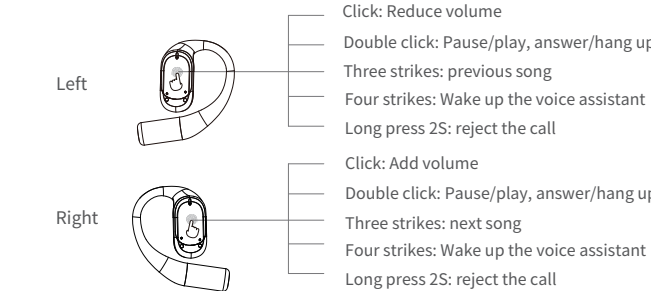


Microphones Connection instructions

1. The user need to double check the boom mic well connect with earphone after assembly.(See the attached picture)
- 2.It means assembly successful after the user hearing the voice prompt saying "Noise cancelling On".
- 3.The boom mic can be rotated by 180°, the user can assembly it with R side or L side of the earphones.



Earphone touch instructions



Microphone switch

- 1.During a call, when the user assembly the boom mic with earphone successfully, it will have a voice prompt saying "Noise Cancelling On".When the user remove the boom mic from the earphone, it will have a voice prompt saying "Noise cancelling Off".
- 2.When you attached the microphone on the left earphone then start a call, the main microphone on the left earphone.
- 3.When you attached the microphone on the right earphone then start a call, the main microphone on the right earphone. and now the right earphone will be the host at the same time.

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Earphone instructions

- 1.Power on
·Open the lid of charging case, the earphones will automatically power on and enter into pairing mode.
·When the earphones are outside of the charging case and power off, long press the touch area of the earphones for 2 seconds to power on.
- 2.Power off
·Put the earphones into the charging case and close the lid, the earphones will power off and start charging.
·If no any devices paired with earphone after 5 minutes, it will automatically power off.
- 3.Connect to mobile phone
·Open the charging case and take out the earphones, which will enter into the pairing mode(white lights will flash), and now open your phone's Bluetooth list to search name " PlumCat XXXXXX", once paired then the light goes off.
·The earphones will automatically reconnect to the last paired device when they are taken out of the charging case.

4. Disconnect the connection
· Put two headphones into the box and press the box button for 4 seconds to disconnect and enter the pairing mode.

Factory reset

Put the earphones in the case, long press the button for 10 seconds which could clear the phone pairing records and let two earphones pair with each other.

LED indicator status

Charging indicator

- Earphone inside of case:
Put the earphones into the charging case, and the blue light of the charging case will stay on for one second and then go off.
- Earphone Low battery :
When the battery level is lower than 10%, the voice of Battery Low will speak out every 5 minutes remind one time. it means the earphone's battery is very low which need to charge it in time.
- Charge the charging case:
During the charging, the red light flashes when the battery level is < 10%.
The yellow light flashes when the power level is 10% ~30%.
The green light flashes when the power level is >30%.
When fully charged, the green light of the charging case remain on.

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If consumers use a power adapter to power their devices, they should purchase a power adapter that is CCC certified and meets the standard requirements.

Note: Replacing the battery with an incorrect type may render the safety protection ineffective and may result in explosion,.

1. Do not place the battery in an extremely high temperature environment, such as sunlight, fire, microwave oven, oven boxes, etc. otherwise it may cause an explosion or leakage of flammable liquids or gases.
2. Do not disassemble, impact, squeeze or cut the battery. Do not use sharp objects or screwdrivers. Touching or prying the battery may cause an explosion.
3. Do not place the battery in an extremely low pressure environment, otherwise it may cause the battery to explode or leak. Leaking flammable liquids and gases.
4. If the battery is severely swollen, do not continue to use it.

Warm reminder

1. To avoid hearing damage, please keep the volume at a middle level and avoid listening to music at a high volume for a long time, which may cause permanent hearing damage or deafness.
2. If you do not use the earphones for a long time, please fully charge the earphones/charging case at least once a month to extend the life of the product battery.
3. If the earphones are not connected or charged after being placed in the charging case, please wipe the dusty on the charging pins of the earphones to ensure that the charging pins are work well.
4. The output voltage and current of the charger shall not exceed 5V/1A. If the output voltage and current of the charger exceed the specified value, it will cause serious damage to this product and the product warranty will be invalid at the same time.

Warning

1. Please store and use this product at room temperature;
 2. Do not expose this product to rain or humid environment;
 3. Do not throw it to avoid damage to the product due to falling;
 4. Do not disassemble, repair or modify this product by yourself;
 5. The product has a built-in non-replaceable lithium battery. Please do not throw it or place it in fire or expose to the scorching sun to avoid danger;
 6. Please dispose of the battery according to local regulations and recycle it when possible.
- Do not dispose of batteries as household waste to avoid polluting the environment.

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FCC Certification Statement

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 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.

NOTE:

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

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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Warranty

One Year warranty (12 months) which the date start after you purchased the product.

During the product warranty period, where the fault is caused by the quality of the product itself, after analyzed and confirm, you can contact your seller which on the warranty card which could enjoy free warranty service.

The following conditions are not covered by the warranty:

1. Overbeyond the warranty date one year;
2. No warranty card or damaged product label;
3. Failure to use according to the instructions, or damage caused by using non-original parts;
4. Self-disassembly, repair, damage caused;
5. Failure caused by water or fall and man-made mechanical damage;
6. Failure or damage caused by force majeure;
7. Fake and shoddy products purchased through informal channels

Name	
Address	
Contact Number	
Product Name	
Product Model	
Purchase Date	
Retailer	
S/N Number	
Maintenance Record	



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