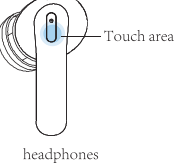
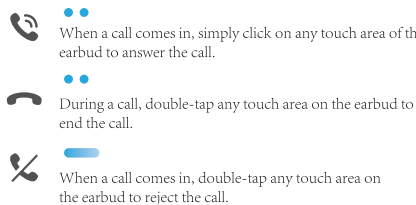
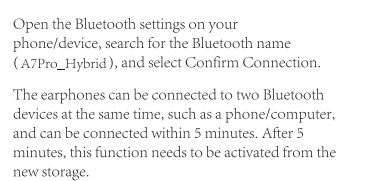


on - pairing **ALL**

- When the upper cover of the charging case is opened for the first time, the left and right earbuds will automatically power on and connect to each other, entering pairing mode.
- Upon initial power-on, it directly enters pairing mode. If the device has been connected before, it will automatically reconnect to the previous device after power-on. If the reconnection fails within 15 seconds, it will enter pairing mode.
- If no operation is performed after 3 minutes of unsuccessful pairing, the earphones will automatically shut down.

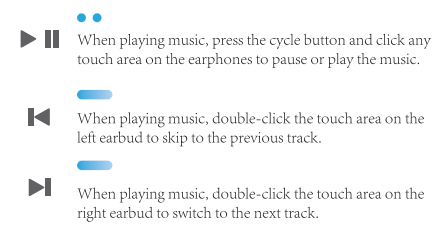
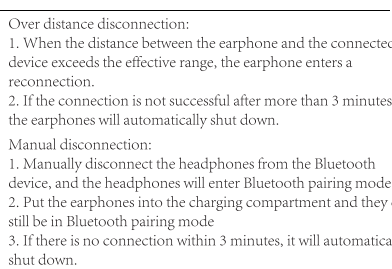
ALL**ALF****MLF**

Bluetooth Earphone Warranty Card (First Copy)		
User Information (filled in by the user):		Product documentation:
Name: _____	Model/Color: _____	
Address: _____	Address: _____	
Postal code: _____	Postal code: _____	
Contact number: _____	Contact number: _____	
Sales Information:		
Sales unit name (stamped): _____		
Sales unit phone number (indicate area code): _____		
Sales Unit Address: _____		
Purchase date: _____		
Invoice Number: _____		

MLF

Method Two

 When the headphones are off, long press the touch area of the headphones for 3 seconds to turn them on.

ALL**MLF**

MLF

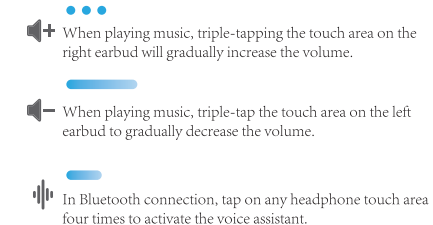
Bluetooth Earphone Warranty Card (Second Copy)

User Information (filled in by the user): Name: _____ Address: _____ postal code: _____ Contact number: _____ Sales Information: Sales unit name (stamped): _____ Sales unit phone number (indicate area code): _____ Sales Unit Address: _____ Purchase date: _____ Invoice Number: _____	Product documentation: Model/Color: _____ address: _____ postal code: _____ Contact number: _____
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ALF

Method Two

- When the earbuds are in the on state, knock the touch area of the earbuds for 5 seconds.

ALL**MLE**

Model: MLF-A7
Wearing Style: In-ear
Bluetooth Search Name: A7Pro_Hybrid
Bluetooth Version: V5.4
Transmission Distance: >10 meters
Charging compartment battery capacity: 400mAh
Earphone Battery Capacity: 40mAh
Charging Interface: Type-C
Charging Input: DC 5V 350MA
Charging Time: <1.5 hours

common problem:

21: This product cannot be paired with my phone.
Please turn off Bluetooth on other devices and ensure that the earphones are in pairing mode.

22: Clear the pairing history of the phone. Turn off Bluetooth, then turn it on, and try again.

23: Poor Bluetooth range or sound quality.
Bluetooth signals can be blocked by surrounding objects, which can affect audio quality. If there is a disturbance between the product and the phone, the range and sound quality will be better.

24: Stay away from other Bluetooth devices, microwave ovens, wireless routers, and other electronic devices.

25: Why is there a delay?
There is a data transmission process from the phone to the product, so sometimes you may feel delayed. This is a common issue for all Bluetooth devices, and Bluetooth V5.4 has made it better than the old version.

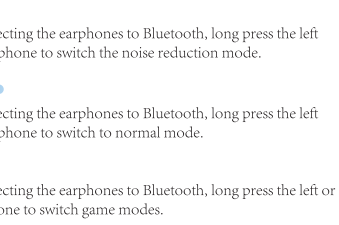
26: The earphones will not charge when I charge the earphones, or will the earphones not shut down after being placed back in the charging case?

MLF

Method four



The headphones will alert you when the battery is low.

ALL**MLF**

1. Do not use **abrasive** cleaning agents to clean this product.
2. Do not allow this product to be heated or placed near a fire source, such as a cooking stove.
3. Do not expose this product to direct sunlight for extended periods of time.
4. Do not dispose of this product in fire to avoid explosion.
5. Do not attempt to disassemble this product for any modifications, as it does not contain any repair components.
6. Do not use this product in the rain.
7. If you do not plan to use this product for a long period of time, please store it in a dry environment and charge the earphones at least once a month to extend its lifespan, avoiding extreme temperatures and dust.

ALP

There is no power in the charging compartment, the above problem may occur. Please charge the charging compartment and it will work normally after being powered on.

There is a charging insulation label on the metal contact of the earphone, please make sure to remove before charging.

Why can't people hear my voice on the phone?

Please make sure to wear 2 headphones when making phone calls and check if the microphone is plugged with dust.

Does my phone only have one earphone with sound?

Try to put your left and right earphones first, and then turn on your phone's Bluetooth to pair with the earphones. One earphone (indicated light flashes red and blue, while the other earphone does not light up), indicating successful pairing of the left and right earphones.

The sound is very low.

Please ensure that you have turned up the volume of your phone to the maximum level. Choose the most suitable headphone size for your ears and ensure that the headphones fit your ears.

POC Statement
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 properly installed and used, 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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

packaging contents

- One charging case and one pair of earphones
- Quick user manual+warranty card
- USB Type-C charging cable
- Silicone earplugs (large, medium, small)

Note: It is crucial to replace the ear cap with a suitable size for the noise reduction experience, sound quality, and comfort. Please try different sizes of ear caps to choose from. Please note that different sizes of ear caps may be required for your left and right ears.

Please use it in conjunction with the headphones fit detection function. For detailed operation, please refer to the function usage. When replacing the ear cap, please pay attention to keeping the fitting hole unobstructed.

ⓂThe M-size ear cap is pre-installed on the headphones.

Manufacturer : Dongguan Le Feng Electrical Appliance Technology Co., Ltd.
Company Address : No. 8, Qingping Road, Qingtou Village, Tangxia Town,
Dongguan City, Guangdong Province

label: 型号/Model:MLF-A7 电池电压/3.7V
FCC ID: 2BRZ0-MLF-A7
CMIIT ID: 25J44K2M8839
USB-C 输入/Input:5VDC,0.35A
电池容量/ Capacity:400mAh/1.48Wh
制造商:东莞华丰电芯科技有限公司
Made in China

