

USER MANUAL

■ How to connect your device to your iPhone

1. Make sure your phone's Bluetooth is turned on.
2. Make sure "While Using the App" and "Precise Location" under "Privacy and Security" → "Location Services" → "Find" are turned on.
3. Short-press the device switch, and a sound effect will appear.
4. Open "Find APP" on your phone.
5. Select the "Items Tab" in the app.
6. Click "Add Item".
7. Click "Other supported items".
8. The phone starts searching for devices.
9. When AC01 appears, click "Connect".
10. Enter a name you want for the device and click "Continue".
11. Select an emoji for your device and tap "Continue".
12. Agree to connect the item to your Apple ID.
13. You can now view item information and location thumbnails.
14. After confirming that everything is correct, click "Finish". The device will make two "beep" sounds.
15. Click the "Play Sound" button to test whether the device is normal. (The device will make 12 "beep" sounds at this time.)
16. At this point, your device has successfully completed the connection settings with the mobile phone.

Note-1: If you short-press the device switch and no sound is heard but the pumping function is activated, you can short-press the device switch 3 times. After hearing 3 beeps, press the device switch again. After hearing a sound, start from step 4.

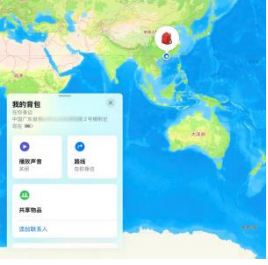
Note-2: If you still cannot connect to your phone after 2-3 attempts, we recommend that you reset your device. To reset, short-press the device button 4 times in a row, and long-press the 4th time. (A "beep" sound will be heard for 2 seconds.)



Step (1)



Step (2)

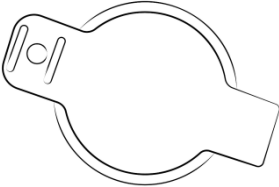
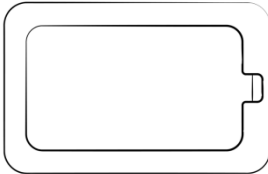
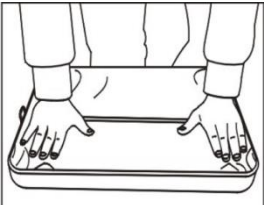
 Step (3)	 Step (4)	 Step (5)	 Step (6)
 Step (7)	 Step (8)	 Step (9)	 Step (10)
 Step (11)	 Step (12)	 Step (13)	 Step (14)
 Step (15)	 Step (16)		

■ How to start the vacuum pump and compress clothes

1. When you use the device for the first time or after a period of time (the device is connected to the phone): short-press the switch to start the device, a sound effect will appear. Short-press the switch again to start the pumping, short-press again to turn off the pumping.
2. When you use the device continuously: short-press the switch to start the vacuum, short-press again to turn off the vacuum.
3. The device is equipped with a motor overheat protection device, which will automatically shut down after 40 seconds. If you have a lot of luggage, you can continue to short-press the switch after shutting down to restart it.
4. We divide the air in the compression bag into two parts: normal air and clothing air. The normal air can be almost completely pumped out in the first 40 seconds. However, if you have a lot of luggage, we recommend entering the second stage of pumping. During the second stage of pumping, you can kneel on the compression bag and press with your palms to help compress the clothes more tightly (Illustration-1).

- ** Before starting the vacuum, please make sure the one-way valve is closed (Illustration-2).
- ** Before starting the pump, please move the soft film to avoid blocking the air pump outlet and causing damage to the equipment (Illustration-3).
- ** After the pumping is completed, please reset the soft film to prevent water droplets from seeping into the air pump outlet and damaging the internal components.
- ** After compression, keep the zipper flat to avoid bulges (Illustration-4).

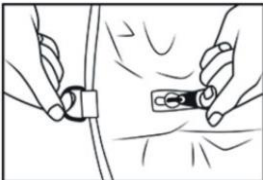
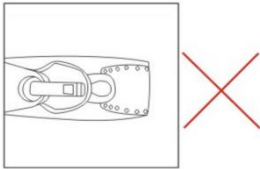
5.The cumulative time per use shall not exceed 10 minutes.

Illustration-1	Illustration-2	Illustration-3	Illustration-4
			

■ How to load clothes more efficiently

1. Open the airtight zipper (Hold the D-port with the index finger of one hand, then use the index and middle fingers of your other hand to hold the T-shaped zipper tab and pull downwards), unfolding the bag (Illustration 1).
2. Roll up the clothes (Illustration 2) and insert them into the bag from the side of the zipper (Illustration 3).
3. Close the zipper.

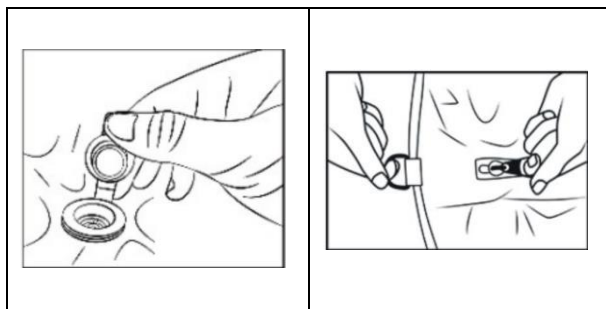
Note: The airtight zipper must be fully zipped, otherwise the compression effect will not be achieved.

Illustration-1	Illustration-2	Illustration-3	Illustration-4
			

■ How to open the zipper of the bag after compression

1. Open the one-way valve and let air into the bag for 5-10 seconds (Illustration 1).
2. Hold the D-shaped zipper with the index finger of one hand, and then use the index and middle fingers of the other hand to hold the T-shaped zipper and pull it down (Illustration 2).

Illustration-1	Illustration-2
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■ How to charge and maintain

1. Use the TYPE-C connector to charge the device (5V), and the full charge time is about 1.5 hours.
2. This device has a built-in non replaceable battery, so we recommend that if you do not use it for a long time, it is best to charge the device and start it every 2 months.
3. Do not immerse the device in water.
4. If you are sure that you will not use the device for a long time, it is recommended that you remove the item in the app and then short-press the device 3 times in a row to put it into sleep mode.
(If you continue to use it next time, you can refer to the first item in the manual to reconnect the device.)
(If you do not remove the device in the APP, the device's Find My will continue to work.)

■ Button Description

Button status	Operation instructions received by the device
If you just got the device, short-press the button once.	Start the device (you will hear a sound effect.)
After hearing a sound effect on the device, short-press the button again.	Start the vacuum function
After starting the vacuum function, short-press the button once more.	Turn off the vacuum function
After turning off the vacuum function, short-press the button once more.	Restart the vacuum function
Short-press twice in a row.	Send device serial number to mobile phone
Short-press 3 times in a row (need to disconnect the device from the phone).	Start sleep mode, and the device will make a "beep", "beep", "beep" sound.
Short-press the device button 4 times in a row, and keep pressing it for the 4th time.	Reset the device (the device will make a beeping sound.)

■ Mobile phone operation

1. In Find My, click "Play Sound": the device will make 12 "beep" sounds.
2. In Find My, click "To Remove": the device will make 1 continuous "beep" sound.
3. Pairing successful : the device will make 2 "beep" sounds.

■ How to share your device

1. In the shared items section of the Find APP, select "Add Contact" (Illustration-1).
2. On the shared items page, click "Continue" (Illustration-2).
3. Enter the contact's Apple ID and click Invite (Illustration-3).
4. The invitee confirms adding the item in the "Find" app on their phone (Illustration-4).
5. When the other party's Apple ID appears in the shared item column, it means that the sharing is complete. (Illustration-5)

Illustration-1	Illustration-2	Illustration-3	Illustration-4
			
Illustration-5			
			

■ Instructions for Various Indicator Lights

Device Status	Indicator color
Pumping	blue
Shutdown	Red light flashes for 3 seconds
Power on	Purple
Charging	Flashing red light
Charging complete	Red light is on
If the voltage is below 6V, the motor will stop working.	Blue light flashes 5 times

■ Remarks

1. This device is based on Apple Find My Network technology.
2. This device does not provide real-time positioning. The positioning principle is that it transmits signals, and nearby Apple devices, tablets, smart watches, computers, etc., automatically upload location information to a remote server. Therefore, the more Apple devices there are nearby, the faster the location update.
3. Product use scope: This product is limited to urban bustling areas. It is not suitable for use in remote areas or mountainous areas. It is also not suitable for rural areas or towns. Location updates will be delayed by about 10 to 30 minutes. Please do not use it in areas or scenes that are not suitable.
4. Applicable models: Pairing requires an iPhone or iPad. To locate this product using the Find My app on your iPhone, iPad, iPod touch, or Mac, it is recommended to use the latest version of iOS, iPadOS, or macOS.
5. If you plan to return the product, please be sure to unbind the device on the APP, otherwise it will affect the next consumer's use.
6. This device is intended for short-term compressed storage. Airtight bags will gradually expand over time after compression.

■ Warning

1. This product shall be used in an environment with a temperature above -10°C and below 45°C .
2. This product is equipped with a built-in lithium battery and DC motor. Keep it away from open flames, and do not use or charge it in flammable, explosive, high-temperature or humid environments.
3. Dispose of the device, battery and other accessories in accordance with local regulations; do not dispose of them as regular household waste. Improper disposal of the battery may cause it to explode.
4. The device shall be stored in a dry environment at a temperature between 15°C and 45°C .
5. Do not modify, disassemble, heat or incinerate the device by yourself, so as to avoid hazards caused by gas emission, leakage or explosion.
6. Prevent foreign objects from entering the air-extracting device through the air outlet. If any foreign object gets inside, clean the device thoroughly before using it again.
7. Do not block the air outlet of the air-extracting device during the air extraction process.
8. Keep the air-extracting device out of the reach of children.

■ Equipment Parameters

- Model: AC01
- Input: 5V DC
- Battery Capacity: 800 mAh
- Power: 15W
- Battery Type: Polymer Lithium ion Battery
- Charging Time: About 1.5 hours

■ FCC Compliance Statements

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.

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.

Caution: 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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.