

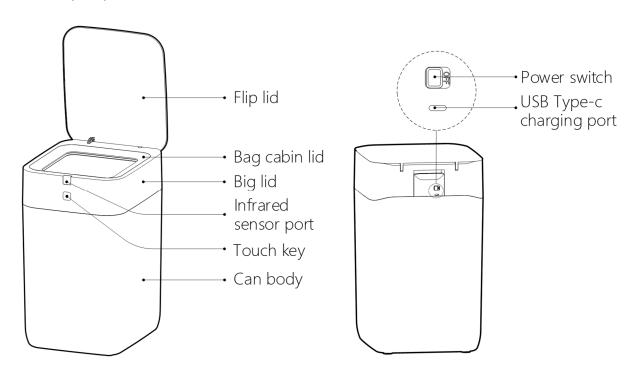
Automatic Trash Can Model A1/L2 User's manual

Cautions

- 1. Please read this manual carefully before using the product.
- 2. This product is limited for indoor use.
- 3. This product is made of plastic. Do not throw inflammable, explosive or burning items into the trash can.
- 4. If you do not use this product for a long time, please turn off the power and store it in a cool and dry place.
- 5. Please use a power adapter with a voltage of 5V and a rated current greater than 1A to charge this product.
- 6. Avoid touching the infrared sensor port and keep the infrared sensor port clean.
- 7. When this product is faulty, please contact customer service, do not disassemble by yourself.
- **8.** Please refer to the instructions for correct use. Children should be accompanied by adults to use, avoid using this product as a toy.
- **9.** The illustrations of products and accessories in the manual are schematic diagrams, for reference only. Please refer to the actual product.

Product Description

The Airdeer® automatic trash can A1/L2 has automatic packing and bag loading function. One time to install a refill bags, can be used about 20/15 times. There are other functions such as induction flip lid, flip lid blocking back and voice prompts.



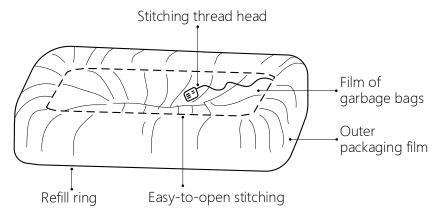


Packing List	
Automatic Trash Can	1pcs
USB Wall Charger 5V/1A	1pcs
USB Type-c charging cable	1pcs
Instruction manual	1 copy
Refill ring (Refill bags)	Please see the outer packaging

1. First time use

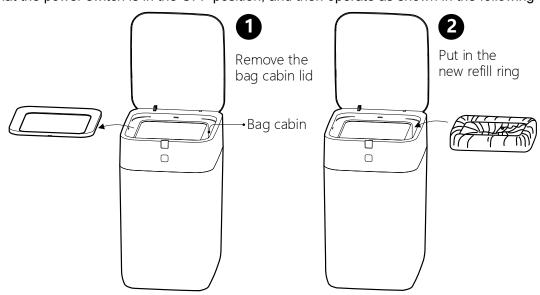
- **1.1** After you get the automatic trash can, please open the flip lid of the trash can, take out the refill bags shipped with the product from the can and store it.
- **1.2** Learn about flexible packaging refill ring (refill bags):

Airdeer® automatic trash cans use patented flexible-packaging refill ring, which is a continuous long tubular plastic film of about 10 meters packed in a ring-shaped plastic film cavity. Using the patented easy-to-open stitching method, the plastic film of the garbage bags can be separated from the outer packaging film by simply pulling out the stitching thread, and can be continuously drawn out by the automatic bag loading mechanism.

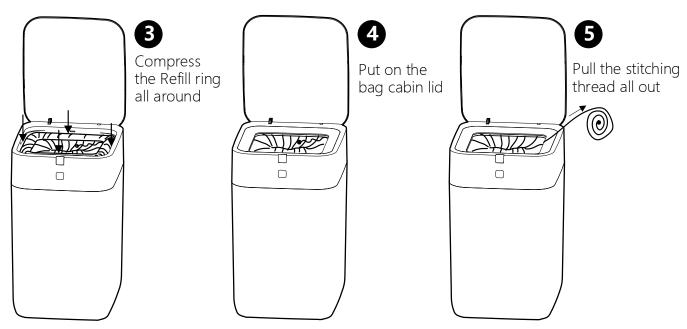


1.3 Install the refill ring:

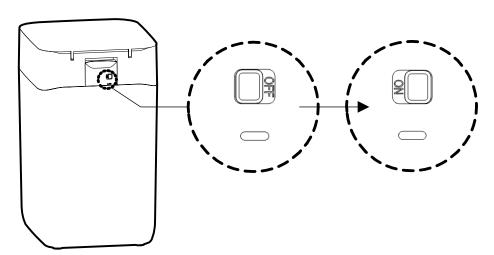
Make sure that the power switch is in the OFF position, and then operate as shown in the following diagram.







1.4 Turn the power switch on the back of the trash can from the left side to the right side, that is, from the OFF position to the ON position. The trash can will load a bag automatically, and then the voice prompt "Bag loading is complete".



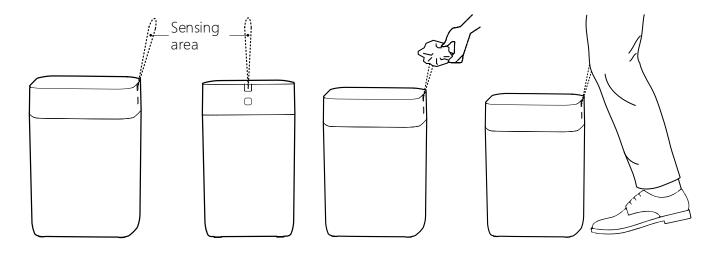
- **1.5** If the voice prompts: "Failed bag loading, please check if the garbage bag is used up or broken." please lift the flip lid manually and check whether the garbage bag is broken.
- **1.5.1** If the garbage bag has a rupture, but the rupture is relatively small, this section of the garbage bag can still be used. You can manually press the garbage bag to the bottom of the can and continue to use it.
- **1.5.2** If the garbage bag rupture is relatively large, this section of the garbage bag cannot be used. Please manually press the garbage bag to the bottom of the can, and then carry out the operation of packing and loading the bag again. For details, please refer to Section 4 of the manual "Automatic Packing and Loading the Bag".
- **1.5.3** If the garbage bag is not broken after inspection, it is usually because the newly installed refill ring is too tight, resulting in unsuccessful bag loading. Please manually press the garbage bag to the bottom of the can and continue to use it. After using several times, the inside of the refill ring becomes loose, then the bags can be loaded automatically.



1.6 If the voice prompts "Low battery, please charge", please use the attached charging cable to connect a power adapter with a voltage of 5V and a rated current of 1A or more to charge. When the battery is low, bag will not be automatically loaded. Please fully charged, then turn on the power switch to complete automatic bag loading.

2. Infrared sensor flip lid

- **2.1** In order to achieve a full-coverage flip lid design, this product uses a patented side infrared sensing technology. When close to the infrared induction port within about 10cm-20cm above, the flip lid will automatically open, and the flip lid will automatically close after a delay of a few seconds after leaving. Due to the weak reflection ability, the sensing sensitivity of black or dark-colored objects will be reduced.
- **2.2** If the infrared sensing signal exists continuously for more than 5 seconds, the flip lid will enter the normally open mode and will close only after pressing the touch key.
- **2.3** Commonly used methods to open the flip lid: one is to take the garbage into the sensing area, the other is to bend the knee slightly and enter the sensing area.
- **2.4** Avoid touching the infrared sensor port and keep the infrared sensor port clean. When the infrared sensor port is dirty, the sensitivity will be reduced, and the flip lid may move by mistake.

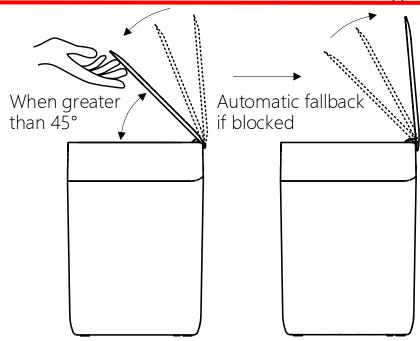


3. Flip lid normally open mode

- **3.1** When the flip lid is in normally open mode, the flip lid will not close automatically, you need to click the touch key once to close the flip lid.
- **3.2** When the flip is closed, tap the touch key once, the lid will open and enter the normally open mode; tap the touch key again, the lid will close.
- **3.3** If the infrared sensor signal exists continuously for more than 5 seconds, the flip lid will also enter the normally open mode.
- **3.4** If the flip lid has been opened by infrared sensor, tap the touch key once, the flip lid will enter the normally open mode.
- **3.5** When the flip lid is opened by infrared induction, during the automatic closing process, when the angle of the flip lid is still greater than 45 degrees, you can push or block the flip lid with your hand, and the flip lid will automatically go back to the open state and enter the normally open mode.



customer service: support@airdeertech.com



3.6 If the flip lid is in normally open mode, tap the touch key once, or close the flip lid directly by hand, it will exit the normally open mode.

Automatic packing and bag loading

- **4.1** To save the use of garbage bags, you can open the flip lid before packing to check whether the garbage in the can is higher than the light bar. If so, you can press the garbage first to make it lower than the light bar.
- **4.2** Long press the touch key, the trash can will make a "di-di-di-" sound, until you hear the voice prompt "Start packing", then the trash can starts to pack automatically.
- **4.3** If the voice prompts "It's overfull, please press the touch key within 5 seconds to keep packing or compress manually and then repack.", after that the trash can will sound "di--" every 1 second. Press the touch key within 5 seconds, the trash can will automatically lift the big lid for overfull packing; if the key has not been pressed at the end of the "di--" prompt, the trash can will exit the packing program, then please open the flip lid to check. If you can compress the garbage by hand, please press the garbage below the light bar, and make sure it will not rebound, then long press the touch key again to pack.
- **4.4** In actual use, if you know that the garbage is overfilled and the height exceeds the LED light bar, you can directly lift the big lid by hand without using the automatic detection function of the trash can, and then long press the touch key for overfull packaging.
- 4.5 When the voice prompts "Packing complete, please take it out", take out the packed garbage bag.
- **4.6** After that, the big lid will automatically close, and the bag loading will start automatically until the voice prompts "Bag loading complete".
- **4.7** If the voice prompt "Failed bag loading, please check if the garbage bag is used up or broken", then follow the operation in section 1.5 of this manual.

5. Charging

When the trash can voice prompts "Low battery, please charge", please use the attached charging cable to connect a power adapter with a voltage of 5V and a rated current of 1A or more to charge. The charging status lights up red, and lights up green when full.



6. Install a new refill ring

If the garbage bag is used up, a new refill ring needs to be installed. There are two installation methods.

- **6.1** Method 1: Do not turn off the power, install a new refill ring according to the figure ①, ②, ③, ④, ⑤ in section 1.3, then long press the touch key until the fan rotation sound, and there will be a voice prompt after the bag loading is completed. If bag loading is unsuccessful, you can follow section 1.5 to deal with.
- **6.2** Method 2: Turn off the power switch first, then click the touch key to quickly discharge the circuit board. Then follow the sections 1.3, 1.4 and 1.5 of this manual.

7. Restart the trash can

- **7.1** When the trash can work abnormally, you need to restart the trash can.
- **7.2** To restart the trash can, first turn off the power switch, let it stand for 2 minutes, so that the circuit is discharged, and then turn on the power switch, there will be a sound of the fan rotating, and then there is a voice prompt "Welcome to Airdeer automatic trash can ", then the trash can restart is complete.
- **7.3** If after turning on the power switch again, there is no fan rotation and no voice prompt, usually after the power switch is turned off, the circuit board has not been fully discharged and the power is turned on again, the trash can has not restarted.

8. Cleaning and maintenance

Please use a soft cloth with a small amount of water or neutral detergent to clean and wipe, avoid scratching with hard objects, avoid rinsing directly with water, and do not soak in water. For products with decorative lines, please wipe back and forth in the direction parallel to the decorative lines.

Parameters					
Product name	Automatic Trash Can	Model	A1	L2	
Power adapter	DC 5V/1A	Capacity	4.0gal	8.0gal	
Battery	Lithium/12.6V/2000mAh	Net weight	6.5lb	9.2lb	
Charging port	USB Type-c	Gross weight	8.4lb	13.0lb	
Charging time	7 hours	Product size	11.1*9.6*16.2"	11.1*9.6*27.3''	
Operating temperature	10°C-+40°C	Package size	13.6*11.9*18.7"	13.6*11.9*29.5''	
Storage temperature	-10°C-+50°C				

Troubleshooting

Fault issues	Possible reason	Solutions
Unable to inductively	1. Is the power switch turned on?	Check the power switch
open the lid	2. Is it in normally open mode?	2. Tap the touch key
	3. Is it in the sensing area?	3. Close to enter the sensing area
	4. flip lid open by mistake	4. Clean the infrared sensor port
	5. Other issues	5. Please contact customer service
Touch keys do not	1、Is the power switch turned on?	1. Check the power switch
respond	2、Other issues	2、Please contact customer service



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Automatic sealing	1. Voice prompt " It's overfull"	1、According to the voice prompt of the trash
issues	2. The self-sealing function fails, resulting in the	can, check whether the garbage is overfull
	garbage bag being unable to be sealed or cut off	Please contact customer service
	3. Other issues	Please contact customer service
No automatic bag	1. Whether the garbage bag is used up	1. When the garbage bag is used up, please
changing	2. Whether the garbage bag is broken	install a new refill ring
	3. Whether the stitching thread of the refill ring is	2. If the garbage bag is broken, pull out a piece
	all pulled out	of garbage bag manually and pack it again
	4. Other issues	3. Pull the stitching thread all out
		Please contact customer service

After-sales Service Guarantee

Dear user, thank you for purchasing and using Airdeer® automatic trash can. This product starts from the date of purchase (from the day after the user signs it), if there is any quality problem, you can enjoy a one-year warranty service with a valid invoice. The service commitment is as follows:

Duration	Service enjoyed	Fees
within 30 days	Returns, exchanges, repairs	Merchant undertakes
within 365 days	Repairs	Merchant undertakes

Note: The guarantee service refers to the failure caused by the quality problem of the product itself. The merchant will repair, replace and return the product. During the guarantee period, the failure caused by the customer's unauthorized disassembly and assembly of the product can only be repaired at a fee; The returned products must be guaranteed to be in good condition and will not affect secondary sales.

Non-Warranty Regulations

- 1. The product has exceeded the validity period of the guarantees or has no purchase notes, vouchers, and valid purchase time records.
- 2. Product failure or damage caused by human factors.
- 3. Damage caused by irresistible factors.
- **4.** Damage caused by self-disassembly, modification and repair without permission.

Contact Us

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