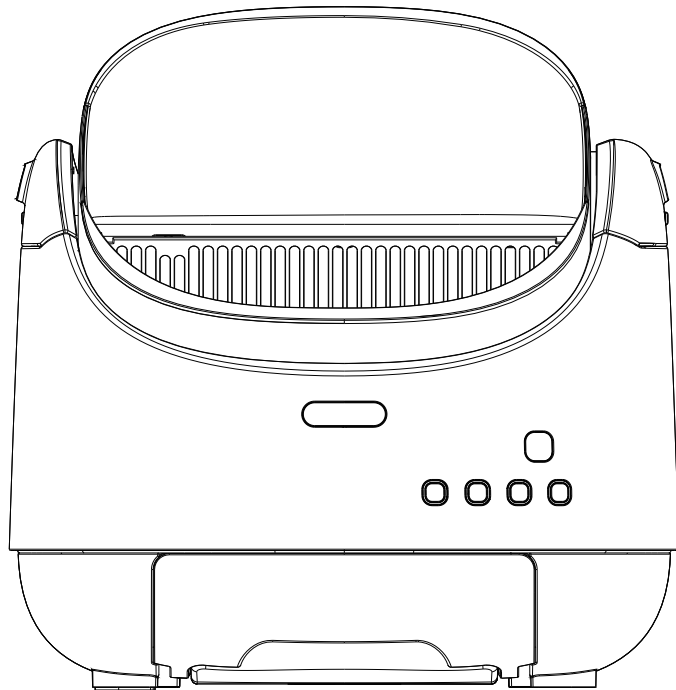


User Guide



Cat Litter Box

Here are some methods to help facilitate your cat's transition.

Place the new litter box in the same spot as the old one, add some litter, and make sure the power is off. Give your cat a day or two to explore the new litter box.

If your cat isn't showing interest, try enticing them with some catnip or their favorite treats to get them close to the new box.

Add a bit of litter from the old box to the new one to provide a familiar scent for your cat.

You can also place food around the litter box so your cat associates rewards with it.

Once you notice your cat using the new litter box, you can turn on the power for automatic cleaning. Let your cat observe this process; it can help them get used to the sounds and reassure them. After the cycle is complete, turn the machine off again. During this time, it's best not to clean the old litter box.

If your cat hasn't used the new litter box after a few days, keep using the old brand of litter in the old box and avoid cleaning it for as long as possible. Cats prefer clean litter boxes, and a dirty one might encourage them to try the clean new litter box.

When your cat starts using the new litter box and loses interest in the old one, congratulations! Your cat is now comfortable using the automatic litter box!

How to Help Your Cat Accept an Automatic Litter Box.

Safety Instructions

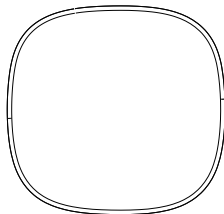
- Check the product package to ensure all accessories are included.
- Never allow children to use this device.
- Always place the device on a firm, level surface. Avoid soft, uneven, or unstable surfaces, as this may affect the accuracy of device detection.

If using a litter mat or rug, place it in front of the device. Never place the mat partially under the device.
- Place the product in a stable, indoor, cool, and dry location, avoiding direct sunlight to prevent component aging.
- This device is not suitable for outdoor use. Place the product in a well-ventilated, dry environment with a temperature between 4°C and 40°C, and a relative humidity below 90%, away from corrosive gases.
- Never place other objects on top of the device to avoid interfering with its normal operation.
- Always unplug the device before performing any maintenance.
- When moving the product, handle it with care and avoid dragging it.
- It is recommended to use small-particle mixed cat litter. When not in use, promptly empty both the chamber and the waste bin. Avoid immersing the machine in water, and avoid placing it in areas where it may be exposed to splashes.
- Ensure that your cat weighs over 2.2lb. This helps prevent potential accidents due to the sensors misidentifying your cat.
- Only use official accessories to prevent damage to the device.
- If a malfunction occurs and the device becomes unusable, please refer to the troubleshooting guide. If the issue cannot be resolved, contact our customer support. We will respond as soon as possible upon receiving your inquiry.
- This product contains a weight sensor at the bottom. During transport, be sure to lift and place it gently.

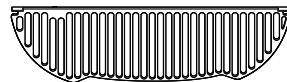
Parts List:



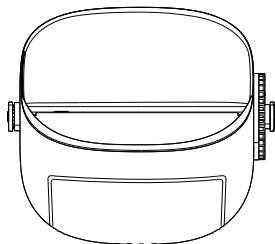
Cover



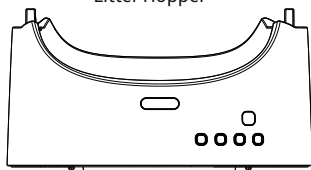
Litter Mat



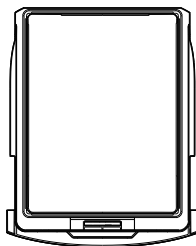
Litter sifter



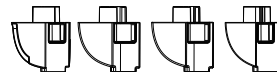
Litter Hopper



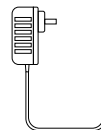
Base



Waste drawer



Support legs



Power cord

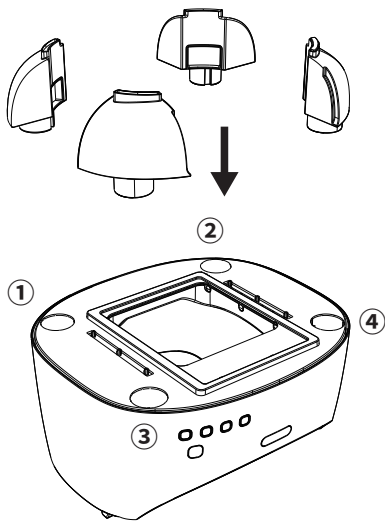


Garbage Bag

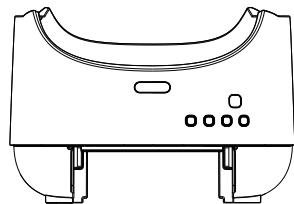
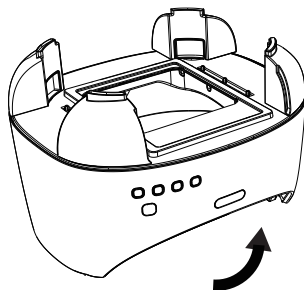
What you need:

- Wireless router (2.4 GHz)
- High-speed internet connection
- Smartphone

Assembling the support legs:

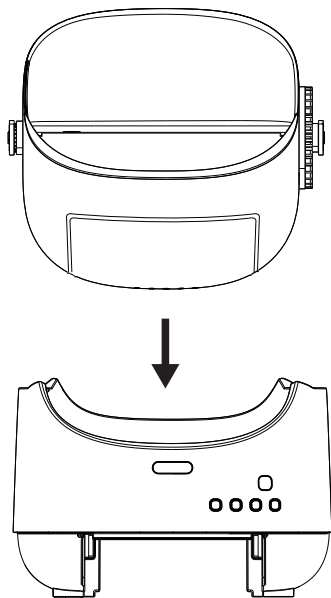


Place the base upside down on a flat surface.
You can place a dust-proof bag underneath to prevent surface scratches.
The base holes and support legs have numbers 1, 2, 3, 4.
Insert the support legs into the corresponding numbered holes in the base.

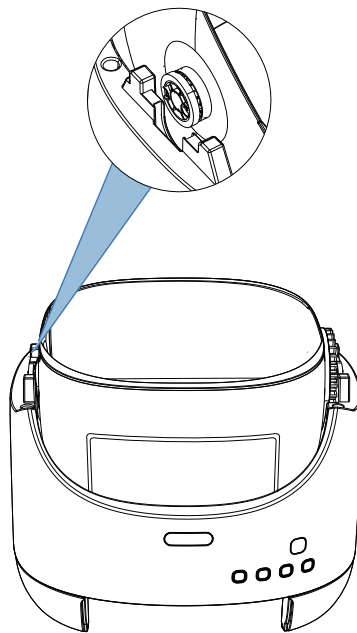


After the support legs are installed correctly,
turn the base over and place it flat on the ground.

Assembling the litter hopper:

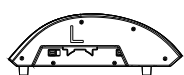


Place the litter hopper directly onto the base.

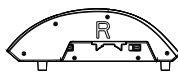


Pay attention to align the locking slots on both sides of the litter hopper.

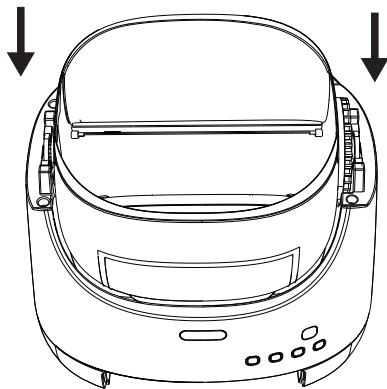
Assembling the covers:



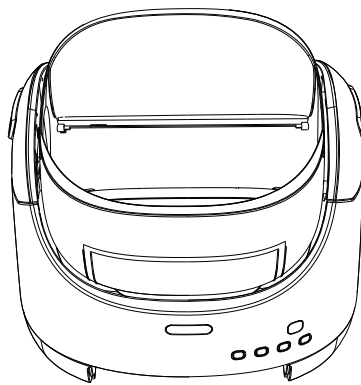
L



R



L

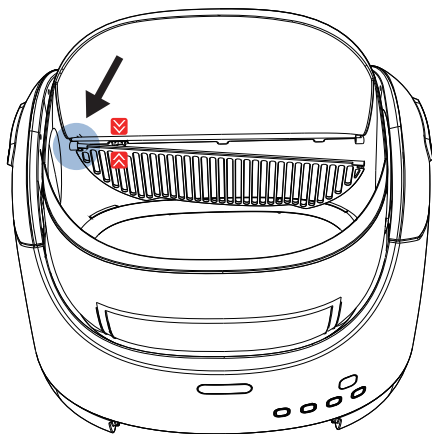


R

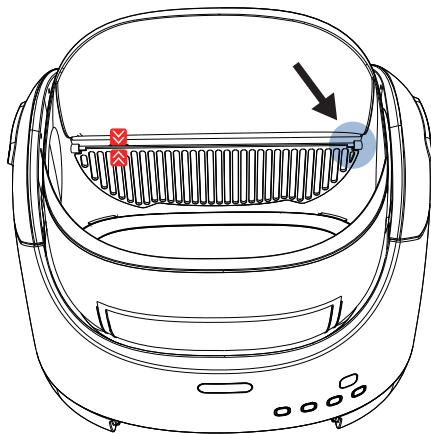
There are letters 'L' and 'R' on the inside of the covers, which correspond to the left and right sides of the base.

Attach the covers directly to both sides of the base.

Assembling the litter sifter:

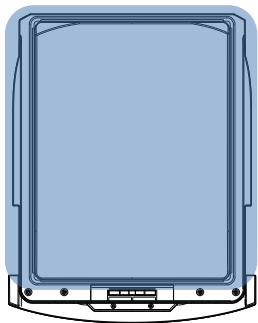


Insert the left end of the litter sifter into the hole first. After insertion, it will automatically be attracted to the magnet. Ensure the arrow is aligned with the magnet to avoid incorrect installation.

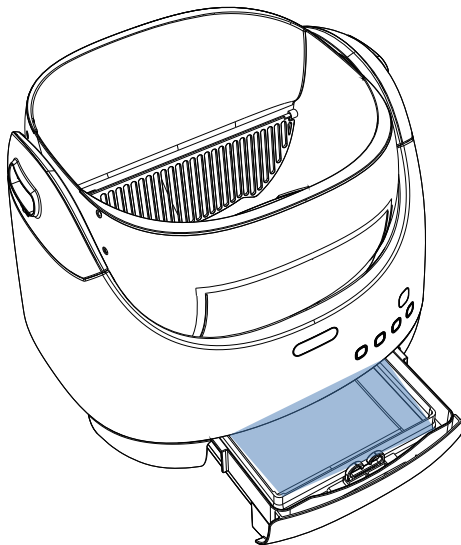


Then, insert the right end of the litter sifter into the hole on the other side. You may gently bend the litter sifter slightly to facilitate insertion.

Assembling the waste drawer:

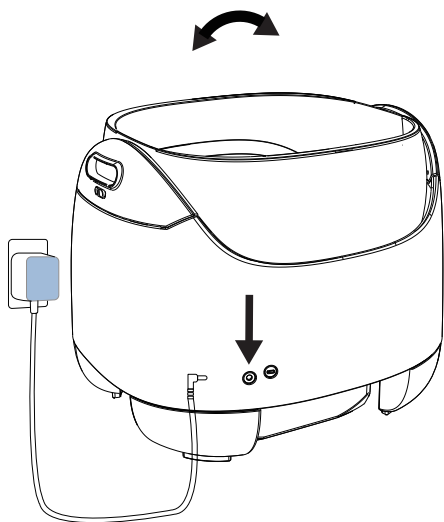


Place the garbage bag over the waste drawer.



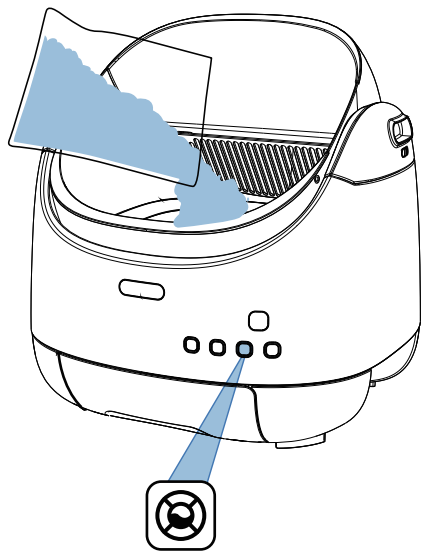
Slide the waste drawer into the slot under the base. You can lift the waste drawer slightly to make installation easier.

Powering On:



Plug the power cord into the power port at the back of the base and then connect it to a power source. The machine will begin automatic detection. Wait for the self-test to complete and for the litter hopper to return to its home position.

Adding Litter:



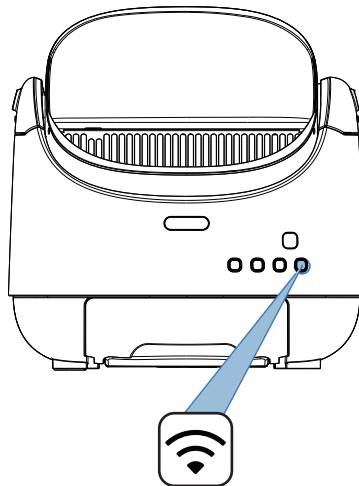
Add an appropriate amount of cat litter into the litter box. Press and hold the "Weight Calibration" button for 3 seconds. The indicator light ring will flash, indicating that calibration has started. Once the light ring turns off, the cat litter weight calibration is successful.

APP Network Connection:



- 1.Scan the QR code to download the app.
 - 2.Search for "Smart Life " in the Apple App Store.
 - 3.Search for "Smart Life " in Google Play.
- Open the app, register an account, and follow the prompts to proceed.

Note: Only 2.4 GHz Wi-Fi can be used for the connection.It is recommended not to use special characters in the password, as it may affect the connection.



Press and hold the Wi-Fi button on the litter box for 3 seconds to enter pairing mode. The Wi-Fi light will begin flashing.
Follow the instructions to add the litter box to the app.
Once the litter box is successfully connected to the network, the Wi-Fi light will stay on.

Button Indicator Lights:

The buttons and indicator lights on the litter box's control panel display the system status and provide functional operations:

Icons				
	Clean Button	Empty Button	Weight Calibration Button	WiFi Button
	Press once: Clean clumps	Press and hold for 3 seconds: Calibrate weight	Press and hold for 3 seconds: Calibrate weight	Press and hold for 3 seconds: Enter pairing mode
	Solid light: Waiting for clumping Slow blinking: Cleaning in progress	Slow blinking: Emptying litter in progress	Solid light: Cat detected Slow blinking: Calibrating	Solid light: Network configured successfully Slow blinking: Connecting to router Fast blinking: Connecting to cloud Off: Not configured to network

Digital Display:



Fault display	content
0	Standby
-	Paused during operation
F	Waste drawer full prompt
L	"Child Lock" activated, panel buttons locked
P	"Sleep Mode" activated, automatic cleaning paused for set duration. Manual cleaning available via panel buttons or App
1	"Anti-Pinch Protection" (Infrared sensor)
2	Cover disengaged
3	Motor overcurrent protection
4	Litter hopper not properly installed
5	Cat detected

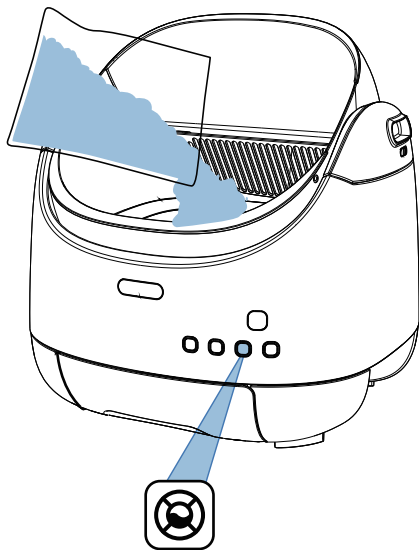
Operation Mode

Kitten Protection	Anti-Jamming Protection
The system uses weight sensors to detect whether a cat has entered the litter box. If your cat weighs less than 1 kg or is particularly curious, we recommend enabling Kitten Mode. In this mode, the litter box will not clean automatically; cleaning must be initiated manually. Please press the Clean button after the cat has left.	To ensure your cat's safety, the litter box will immediately stop its current operation when the weight sensor detects a weight change exceeding 1kg. An infrared sensor is installed at the waste opening. If your cat curiously approaches the opening during a cleaning cycle, the litter hopper will instantly stop rotating and return to the fully open position to prevent pinching. The litter box will resume its cleaning cycle 5 seconds after detecting the cat has moved away.
Sleep mode	Child Lock Mode
To enjoy a quiet sleep, we recommend enabling sleep mode. When Sleep Mode is enabled, the digital display shows "P". The litter box remains powered on but does not clean automatically after use; cleaning must be performed manually. When sleep mode ends, the device will enter clean mode for a full clean. The default Sleep Mode schedule is 22:00 to 7:00. You can also adjust this period in the app.	The app allows you to enable Child Lock mode, which disables the control panel buttons to prevent accidental operation. When the Child Lock is enabled, the display will show "L". The buttons will become unresponsive. In case of emergency, you can unplug the power cord directly. The Child Lock mode will be automatically disabled once the power is cut off.

Operating Instructions

- When your cat enters the litter box, the weight sensor identifies its presence. The detection indicator light turns on when the sensor detects a weight change exceeding 1kg.
- When your cat enters the litter box for more than 8 seconds and then leaves, the cleaning indicator light ring stays solidly lit, indicating that the litter box has automatically entered the clump waiting state.
The clump waiting period is designed to allow the litter adequate time to absorb moisture and form solid clumps. You can adjust the duration flexibly via the App based on the type of litter you use. The default setting is 2 minutes. If the cat re-enters and uses the litter box during this period, the clump waiting timer will reset.
- When the timer ends, the cleaning cycle will begin. The entire cycle lasts approximately 2 minutes.
During this period, if your cat enters the litter box, the unit will stop operating upon detecting the weight. It will automatically resume the cleaning cycle 5 seconds after the cat leaves.
- If you wish to pause the cleaning cycle, press the Clean Button. The digital display will show "-".

Adding Litter & Calibrating Weight:

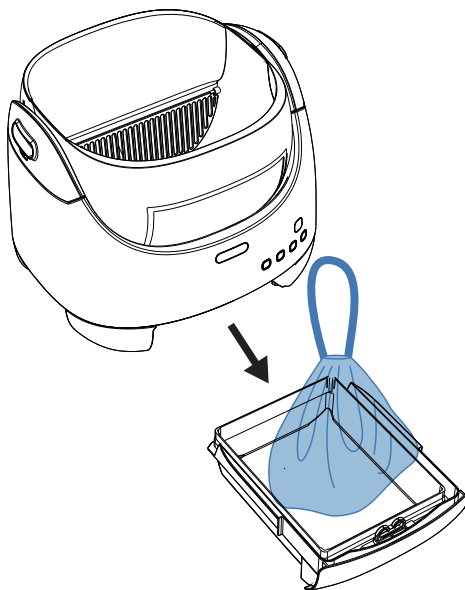


Note: The litter weight must be reset after each time litter is added. Otherwise, the machine may malfunction and stop working due to incorrect weight detection.

Weight Calibration:

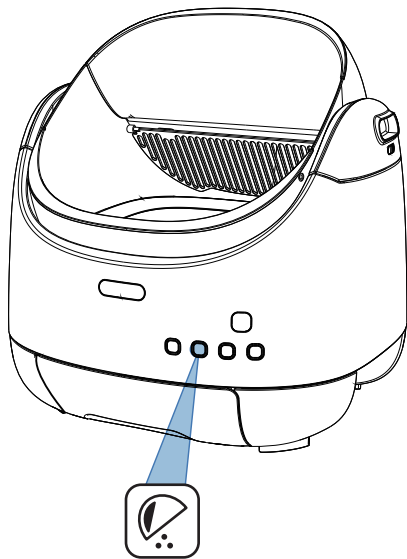
Add an appropriate amount of litter into the litter box. Press and hold the "Weight Calibration" button for 3 seconds. The indicator light ring will flash, indicating that calibration has started. Once the light ring turns off, the litter weight has been successfully calibrated.

Emptying Waste

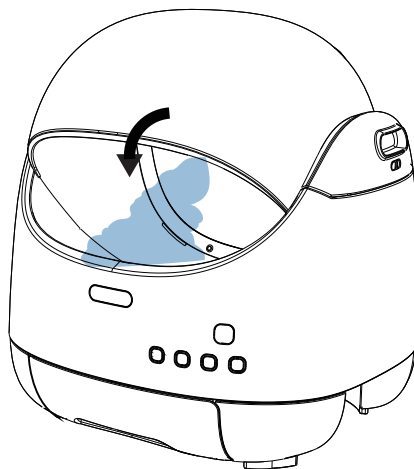


Pull out the waste drawer, then tighten the drawstring. Remove the garbage bag and dispose of it in the trash bin. Place a new garbage bag in the waste drawer. Then slide the waste drawer back into the base.

One-Key Litter Emptying:

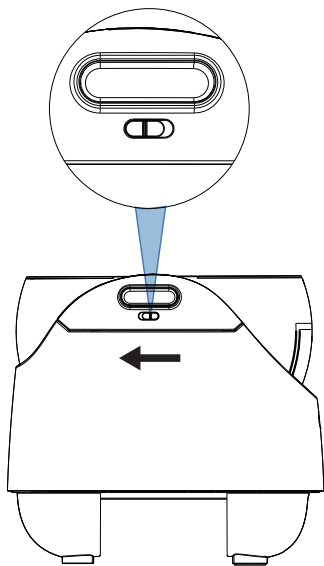


Press and hold the "Empty Litter" button on the panel for 3 seconds. Wait for the machine to rotate in reverse and empty the remaining litter.

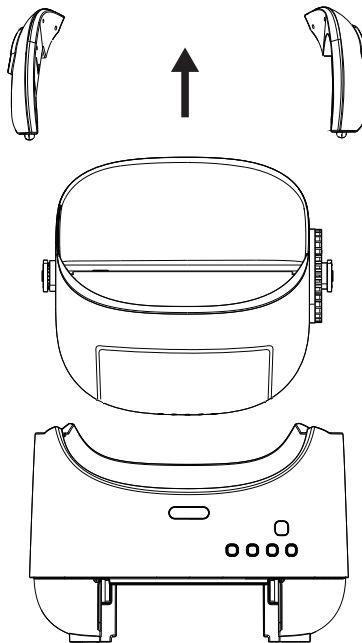


Note: Before emptying litter, ensure the waste drawer has sufficient space. If the drawer is too full, empty it first before initiating the litter emptying process.

Removing the covers and litter hopper:

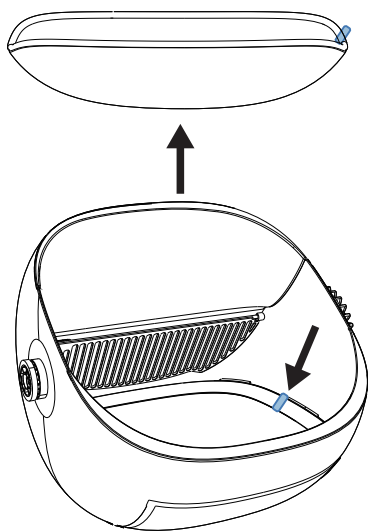


To remove the covers, simultaneously push the latches at the bottom of the covers and then detach them.

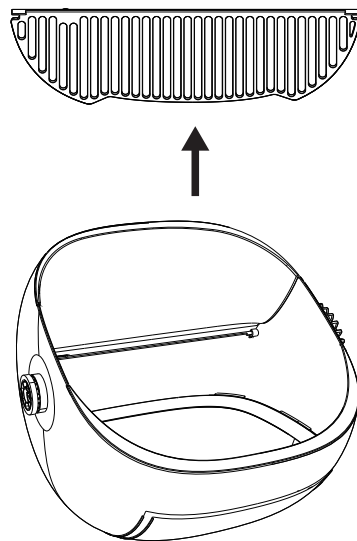


After removing both covers, lift the litter hopper directly out of the base.

Removing the litter mat: Removing the litter sifter:

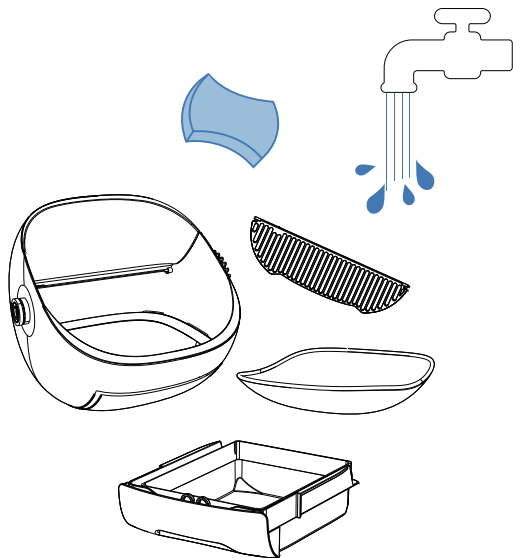


Pull the small tabs on the side of the litter mat and lift it out directly.



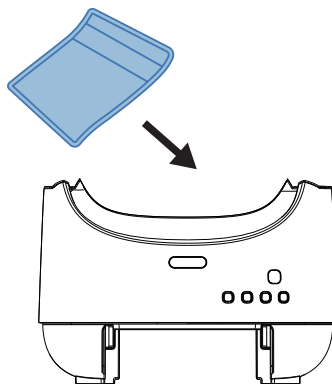
Gently bend the litter sifter slightly and remove it.

Cleaning Components:



Clean all components with warm soapy water. Wipe the inner and outer surfaces with a cloth or sponge. Do not use bleach or harsh chemicals for cleaning.

Note: The exterior of the litter hopper has sealing brush strips. Do not rinse or scrub the brush strips directly with running water. Proper care can extend the service life of the brush strips.

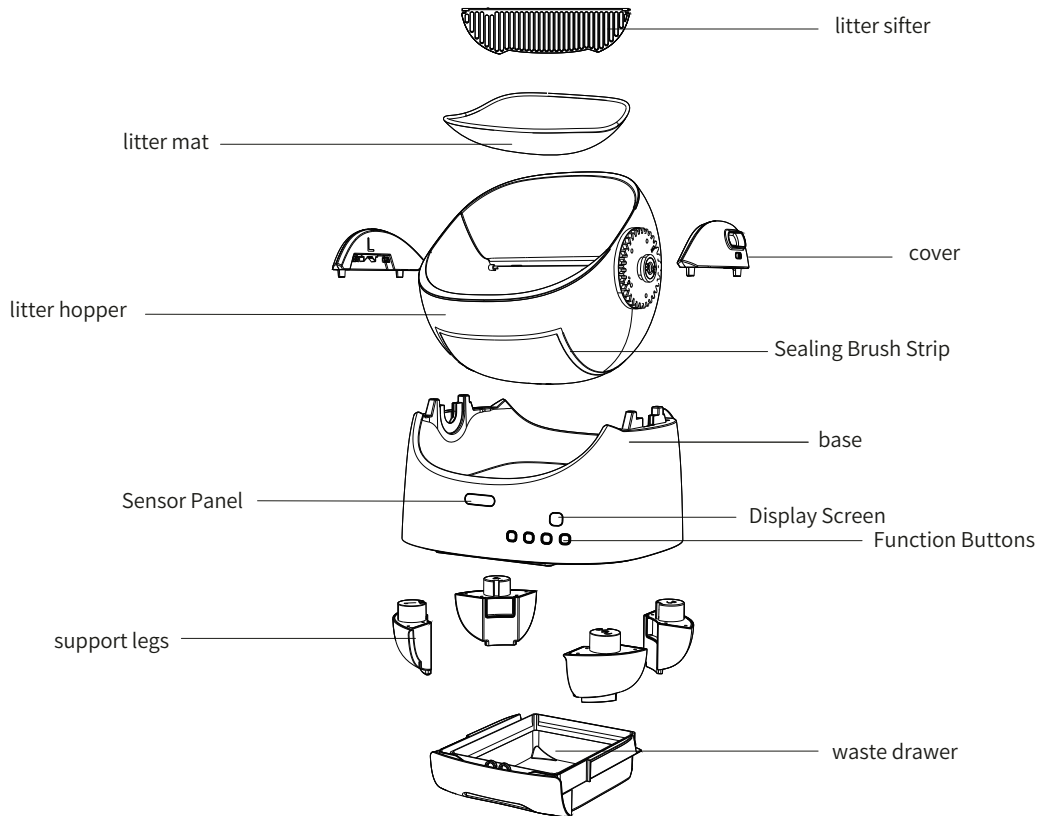


Important Note:

The base contains the electronic components of the litter box and is not waterproof.

Do not rinse the base directly or submerge it in water. Do not spray any cleaning solutions on it. You can wipe the base with a dry or slightly damp cloth.

Component Assembly Diagram:



Troubleshooting:

Error Code "1" (Cat Protection)

- (1) Check if the waste opening on the base is obstructed by any foreign objects.
- (2) Wipe the sensor at the waste opening with a clean, dry cloth.

Error Code "2" (Cover Malfunction))

- (1) Check if both covers are loose or not properly installed.

Error Code "3" (Motor Malfunction))

- (1) Disconnect the power cord, wait for 30 seconds, then reconnect the power.
- (2) Check if there are any foreign objects between the litter hopper and the base.

Error Code "4" (Litter Hopper Malfunction)

- (1) Disconnect the power cord, wait for 30 seconds, then reconnect the power.
- (2) Check if the litter hopper is properly seated in the base.

The "Cat Detected" indicator light does not illuminate when the cat enters.

- (1) Ensure your cat weighs more than 1kg.
- (2) After the cat exits, press and hold the "Weight Calibration" button for 3 seconds.
The calibration is successful when the light ring turns off.

The unit does not enter the clump waiting state after the cat leaves

- (1) If the cat's toilet time is less than 10 seconds, the device does not register it as a usage.
- (2) Check if "Kitten Mode" is enabled in the APP.

The "Cat Detected" indicator stays on when no cat is inside the unit (Cat litter weight not calibrated).

- (1) Press and hold the "Weight Calibration" button for 3 seconds. The calibration is successful when the light ring turns off.
- (2) Ensure the litter weight is calibrated after each time new litter is added.

The display shows a steady "F".

- (1) Check if the waste drawer is full.
- (2) Waste might be piled on one side of the waste drawer, triggering the sensor. Level the waste using the rake.
- (3) Check if the waste opening on the base is obstructed by any foreign objects.
- (4) Wipe the sensor at the waste opening with a clean, dry cloth.

Product Information

Product Name	Cat Litter Box
Product Dimensions	543*487*552mm
Net weight	<8.5kg
Gross weight	<12kg
Litter box capacity	4.5L
Waste box capacity	7.8L
Model	4075A
Noise	<55dB
Brand Model	JIANGSU ERLANGSHEN PLASTIC CO.,LTD
Manufacturer Address	NO.3A, MEDIUM AND SMALL-SIZED ENTERPRISES PARK, DAOIAO TOWN YANGZHOU CITY JIANGSU PROVINCE 225200 China (Peoples Republic Of)

Warranty Terms

Safety standards and certification authorities		FCC/ROHS/CE-RED
Device ratings	Rated voltage (V)	DC12V
	Rated frequency (Hz)	/
	Rated power (W)	6 W

The warranty does not cover the following (including but not limited to):

- Missing a valid invoice or the service period has expired.
- Damage caused by force majeure events such as fire, lightning, and floods.
- The product model or serial number on the warranty card does not match the actual product.
- Damage caused by unauthorized service providers during disassembly or repair.
- Normal fading, wear, or deterioration from regular use.
- Damage caused by improper use by humans or pets.



IC Warning

This device complies with Innovation, Science and Economic Development Canada's License exempt RSS standard(s). 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 of the device.
- Cet appareil est conforme aux normes RSS d'Innovation, Sciences et Développement économique Canada en matière d'exemption de licence. Son fonctionnement est soumis aux deux conditions suivantes:
- (1) l'appareil ne doit pas produire de brouillage, et
 - (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003

IC RF Statement:

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Déclaration IC RF:

Lorsque vous utilisez le produit, maintenez une distance de 20cm par rapport au corps pour garantir la conformité aux exigences d'exposition aux RF

FCC Warning

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cat Litter Box

For important safety and warranty information, please refer to the User Guide.