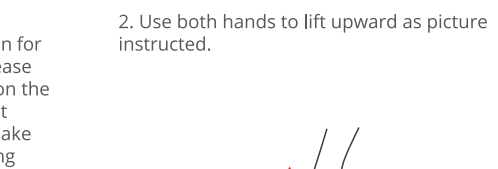


正面 背面

TAKE OUT CYLINDER

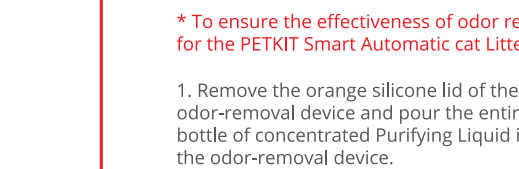
- To unlock the cylinder that holds the concentrated Purifying Liquid, push the release button for the cylinder in a clockwise direction. The release button is located on the back of the cylinder on the back of the litter box. *If the covering has not already been removed from the litter box, make sure to remove it by sliding it off before taking out the cylinder.
- Use both hands to lift upward as picture instructed.



ADD THE PURIFYING LIQUID

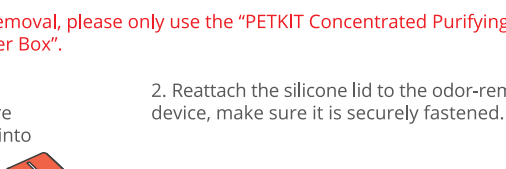
* To ensure the effectiveness of odor removal, please only use the "PETKIT Concentrated Purifying Liquid for the PETKIT Smart Automatic Cat Litter Box".

- Remove the orange silicone lid of the odor-removal device and pour the entire bottle of concentrated Purifying Liquid into the odor-removal device.
- Reattach the silicone lid to the odor-removal device, make sure it is securely fastened.



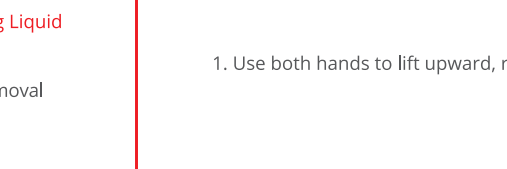
INSTALL THE CYLINDER AND POUR IN THE LITTER

- Use both hands to lift upward, reinstall the cylinder into the back of the litter box.



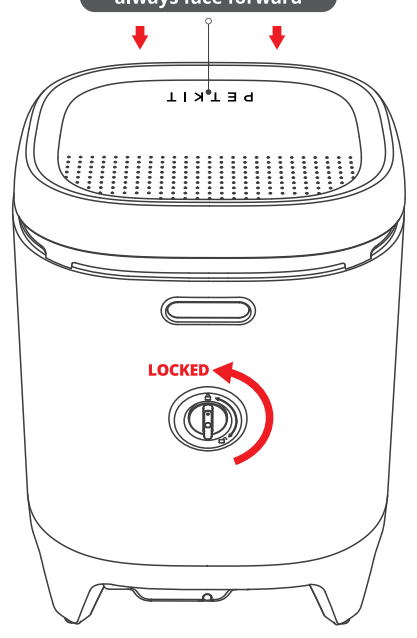
INSTALL THE CYLINDER AND POUR IN THE LITTER

- Pour the cat litter into the opening in the cylinder. The amount of cat litter should not exceed the MAX Line indicated inside the cylinder.)



1 | REPLACE THE LITTER BOX

1. Rotate the locker counterclockwise which is located on the back of cat litter box.
2. Place the cover back on the litter box. (*The PETKIT logo should face the front opening of the litter box once the filter is changed properly.)



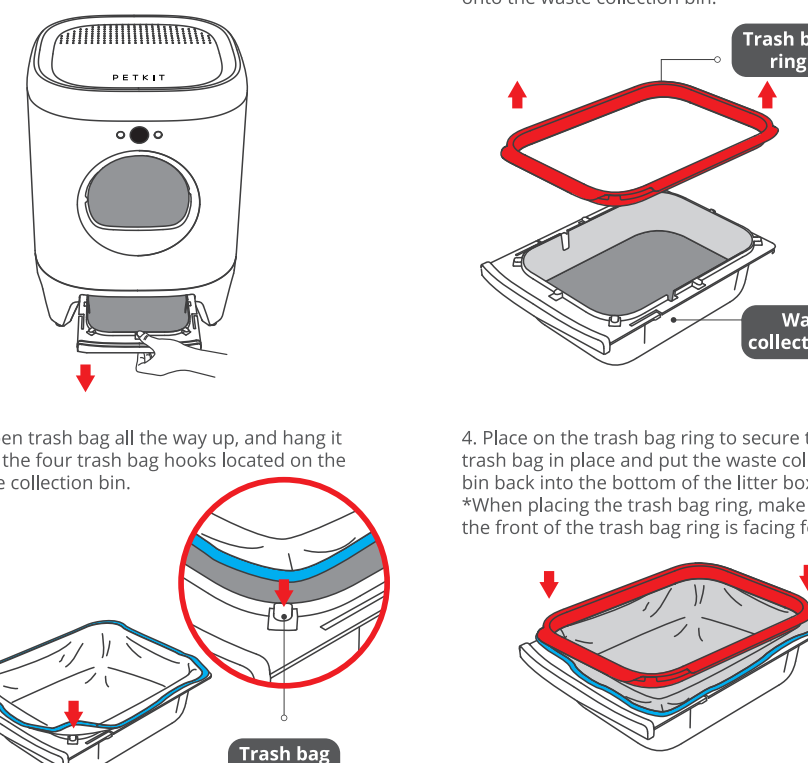
1. The "PETKIT" logo should always face forward.

LOCKER

2 | INSTALL THE TRASH BAG

- * Make sure you install the trash bag correctly and flatten out the edges of the bag. Otherwise, it may influence the ability of the device to sense the amount of urine in the litter box.

1. Take out the entire waste collection bin.
2. Detach the ring used to secure the trash bag onto the waste collection bin.
3. Open trash bag all the way up, and hang it from the four trash bag hooks located on the waste collection bin.
4. Place on the trash bag ring to secure the trash bag in place and put the waste collection bin back into the bottom of the litter box. When placing the trash bag ring, make sure the front of the trash bag ring is facing forward.



Trash bag ring

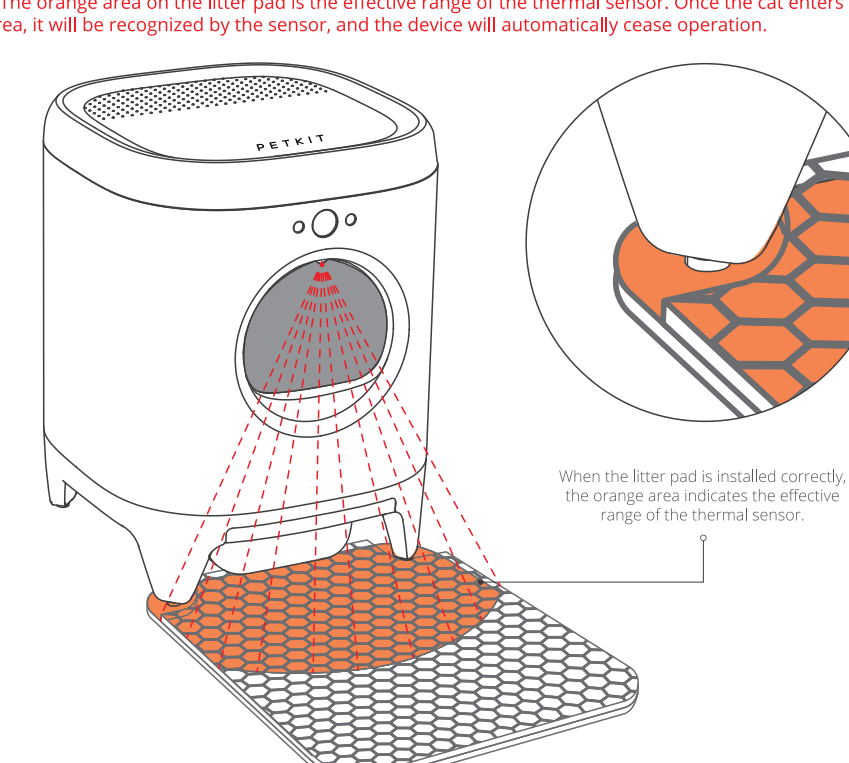
Waste collection bin

Trash bag hooks

3 | INSERT THE LITTER PAD

Spread out the litter pad and place the two front legs of the litter box in the left and right leg holes of the litter pad. If this step is not done as instructed, it may render the liquid detection function of the odor-removal device ineffective and influence the overall lifespan of the odor-removal device.

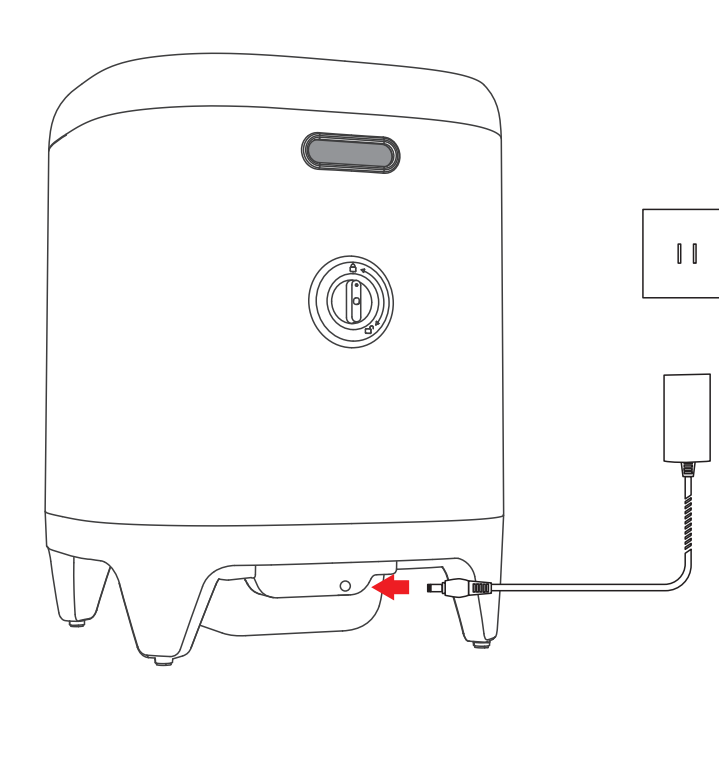
- * The usage area on the litter pads is the effective range of the thermal sensor. Once the cat enters this area, it will be recognized by the sensor, and the device will automatically cease operation.



When the litter pad is installed correctly, the orange area indicates the effective range of the thermal sensor.

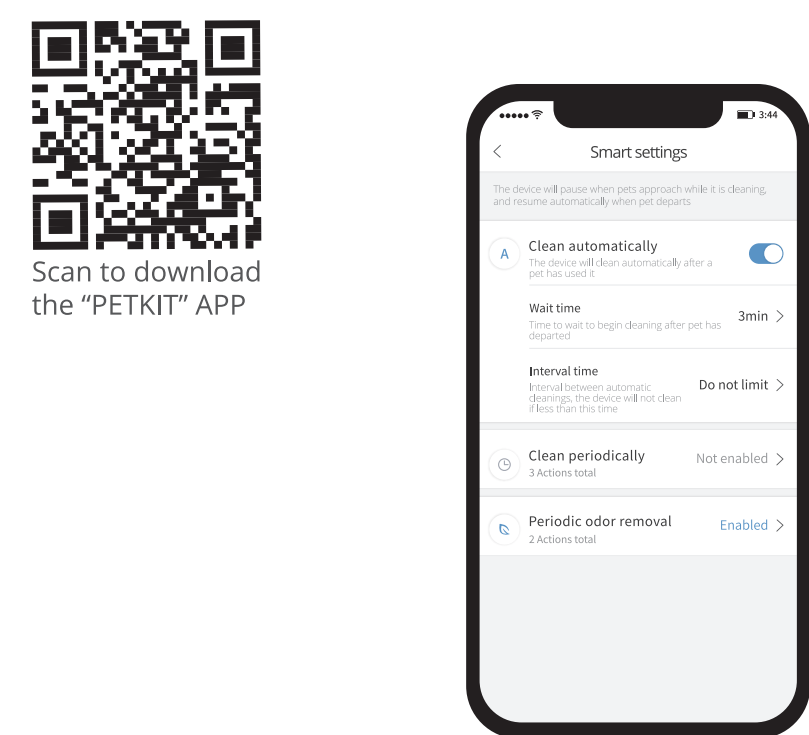
4 | PLUG IN THE POWER CORD, START USING

Take the cord adapter and attach it to the lower slot on the back of the litter box, which is near the bottom. Then plug into a power socket.



5 | USE THE APP

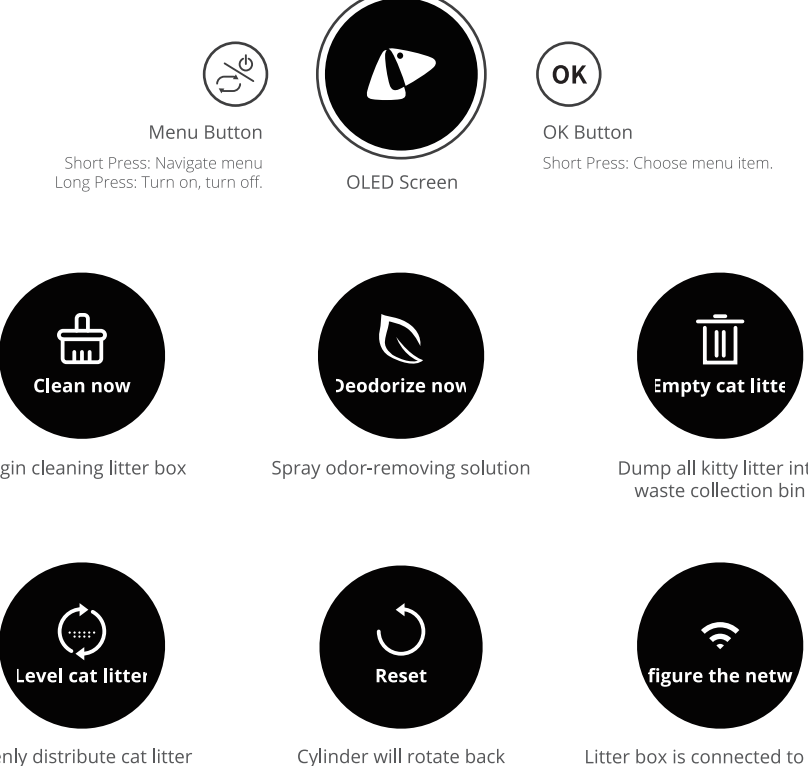
1. Scan to download the PETKIT APP. After registering in the APP, follow the prompts to your account to use your PETKIT Smart Automatic Cat Litter Box.
2. Use the App to get real-time information and notifications about cat weights, as well as time and frequency of using the litter box. *Automatic cleaning and periodic cleaning can only be accessed through the APP.



Scan to download the "PETKIT" APP

6 | MENU

How to use the menu: Short press the menu button to navigate the menu. The screen will display different functions to choose from. Short press OK to choose a function.



Menu button
(Short Press: Manage menu; Long Press: Turn on/off)

OK button
(Short Press: Choose menu item)

Functions: Clean now, Odorize now, Empty cat litter, Level cat litter, Reset, Figure the netw.

7 | DISPLAY GUIDE

Network status

Times of use in each day

The weight of the cat

Percentage of remained cat litter

It is not close

Hard not to

Is in the litter

Its check th

Please check if the cover is properly placed

Please place the cylinder properly and rotate the locker into the LOCKED position.

If the cat approaches or enters the litter box while it is operating, the litter box will automatically cease operating and send a notification

Please check the App for more malfunction information

8 | SCAN THE QR CODE AND WATCH THE CLEAN UP VIDEO



Scan QR Code to Watch a Video on How to Clean Your Litter Box.

9 | PRODUCT CLEANING

Remove cylinder periodically for cleaning.

*It is recommended to wait until the level of kitty litter has gone below the "Empty Litter Line" before removing the cylinder for cleaning.

1. The "Tippy Litter Button"

1. In order to empty the litter as quickly as possible, do not allow the cat to enter the litter box while the emptying process is underway. (*Note: The cylinder can be safely when full of litter. Please use until the litter level has gone below before removing. Send level down to the litter level shown on the "Tippy Litter Line" located by the trash opening at the inside of the radiator. Also place the cat box remaining in the waste collection bin.)

2. Steps to remove cylinder:

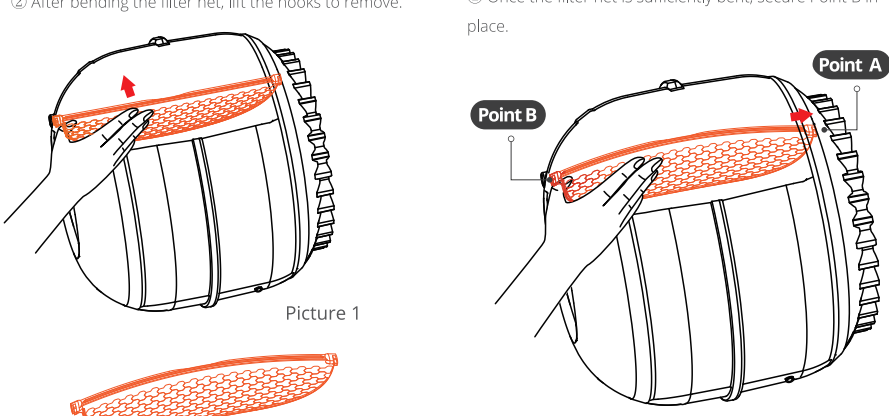
1. Turn off the power.
2. Rotate the locker into UNLOCKED position.
3. Lift the cylinder upwards and lean it out.

3. To remove sniffing net:

1. Grasp the filter (as shown in picture 1), and use your right thumb to press inward on the center of the filter net (as shown in picture 2).
2. After separating the filter net, lift the hooks to remove.

4. Installing the filter net:

1. Make sure front of the sniffing net is securely in place, then use your right thumb to press inward on the center of the sniffing net.
2. Once the filter net is sufficiently bent, secure Point B in place.



Picture 1

Picture 2

10 | FAQ

Why do rollers rotate when I didn't perform any operation?

The machine automatically detects the position between the rollers and returns them to the original position.

Why does it show prompt that the lid is not placed when I put the lid on the main unit?

A: Check whether the upper lid for the main unit is correctly placed. PETKIT logo should be on the display side.

Why does the rollers stop when working?

A: When sensors system detects nearby moving subjects, it will shut down the operation for safety.

Why will the waste collecting bin full even if the screen doesn't display so?

A: The sensors on the top of the bin will detect whether it is full. To prevent blocking the sensors, squeeze the garbage bag down to the ring.

Why is the display screen off?

A: The display screen will enter the screen protection mode with a dynamic PETKIT logo when the product is not operating for a period of time. The screen will also be turned off when the App shows it down. You can also turn off the brightness level.

How to use the App smart setting?

- A: That smart settings for cat toilet include automatic cleaning, set cleaning, and regular deodorization; whenever there are feces data in the family (within 3s) we recommend using the automatic cleaning function. We recommend using the set cleaning function to avoid cleaning too frequently; the device will automatically decide during the cleaning process, and regular deodorization can be applied according to the circumstances.

11 | SPECIFICATIONS

Product name	PETKIT PURA X Self-cleaning cat Litter box
Product code	P9901
Product dimensions	504mm X 523mm X 642mm
Total weight	~13kg (including power adapter)
Recommended for use with	Cats
Voltage	12VDC
Power	24W

12 | ABOUT PETKIT CONCENTRATED AIR PURIFYING LIQUID

The following data comes from the third-party detection institution:

- Under the experimental conditions, the product reaches the actual non-toxic grade after acute oral toxicity test according to Version 2002 standard of disinfection technology standard. It is of actual non-toxic grade after acute inhalation toxicity tests.
- Under the experimental conditions, the inhibition ratio against escherichia coli, staphylococcus aureus and candida albicans of the product is >99% pursuant to GB 15918-2002 standard.
- Under the experimental conditions, the inhibition ratio against common germs such as aspergillus niger, mactezella fulur, salmonella typhimurium and klebsiella pneumoniae of the product is >99% in line with GB/T 2718-2012 standard.
- Under the experimental conditions, the bactericidal rate against staphylococcus aureus of the product is interior space reaches to 77% as per GB 21551.3-2010 standard.
- Under the experimental conditions, the removal efficiency of the product against common indoor pollutants (including ammonia and formaldehyde) is >80% pursuant to GB/T 2761-2006 standard.

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.

FCC warning:

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/television technician for help.

This device has been evaluated to meet general RF exposure requirements.

The 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.

IC warning:

- English: This device complies with Industry Canada licence-exempt RSS standards. Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Le présent matériel conforme aux CNR d'émission Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée 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.