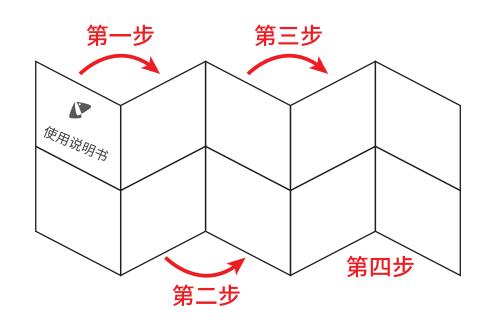
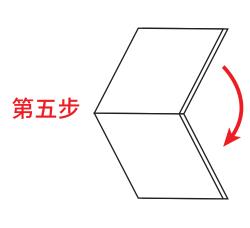
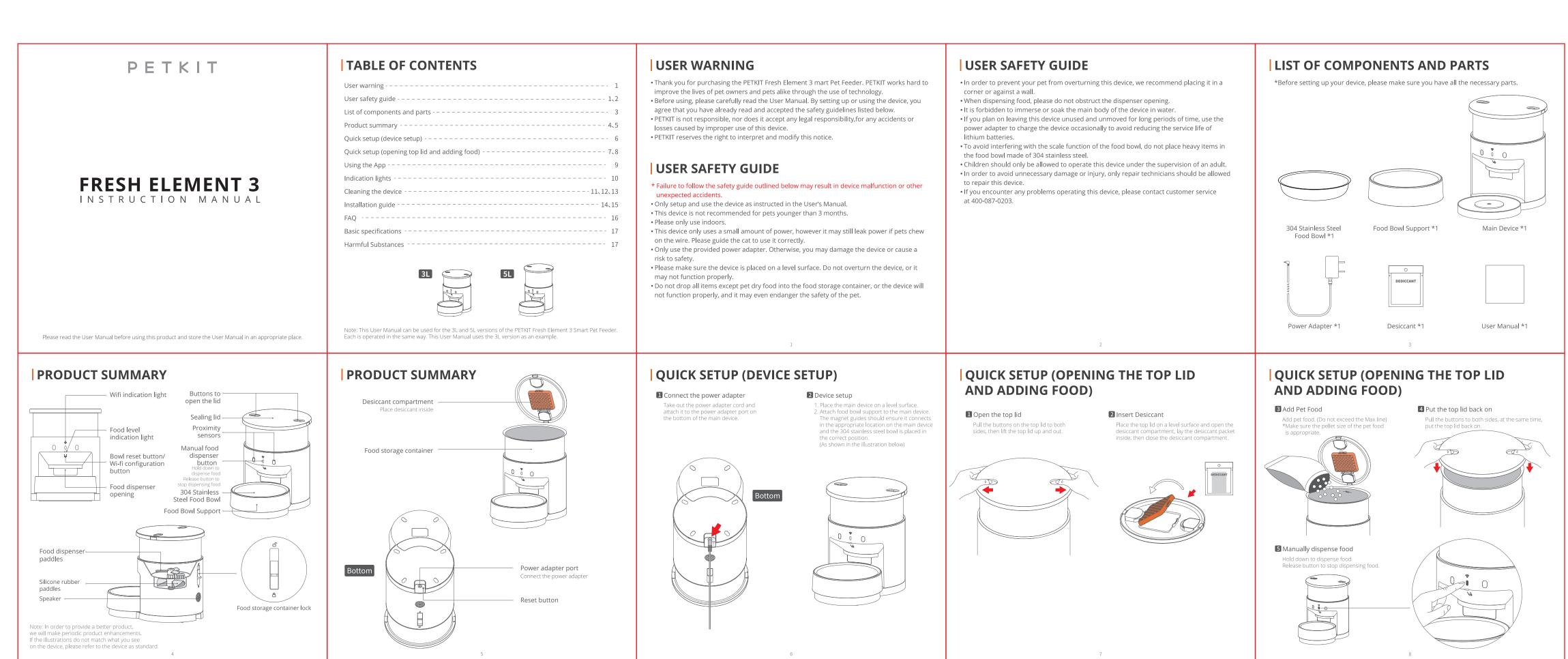
材质:157g铜版纸; 尺寸:240\*600mm 说明书折叠方式, 必须保持"说明书" 在最上层。









**USING THE APP** 

registration via the App. Go to the App's main page and follow the instructions to add the PETKIT Fresh Element 3 Smart Pet Feeder



Scan QR Code to download the "PETKIT" App

# 2 Use the App to remotely control food

Using the App, you can set a feeding schedule. The pet feeder will automatically dispense food each day based on your settings. When your pet has eaten, you will receive a notification. This can help you better control when your

dispensing

# INDICATION LIGHTS

Indication Light	Status
Wi-fi light is blinking slowly	Device is offline, there is no internet connection
Wi-fi light is blinking quickly	Device is in the ready to connect Wi-fi state
Wi-fi light is on (constant)	Device is connected to the internet
Wi-fi light is off	Indicator is set to off
Food level indication light is on (constant orange light)	There is an insufficient quantity of food in the food container unit.  Wi-fi indication light
Food level indication light is blinking orange and green	The device is malfunctioning. Check the App for more information.
Food level indication light is off	The food level is adequate.
Food level indication light is blinking orange	Low battery warning Food level
	indication light

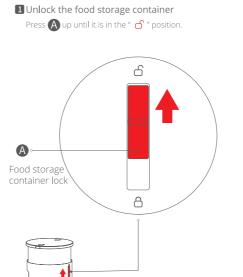
## CLEANING THE DEVICE

(This product does not come with a screwdriver. Screwdriver must be purchased separately.)

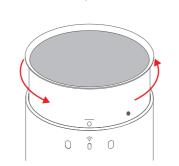


Scan QR code for an instructional video on how to clean the device

# CLEANING THE DEVICE

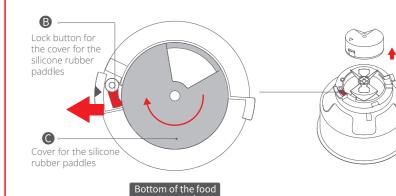


2 Remove the food storage container Take off the top lid, rotate the food storage container counter-clockwise to the end, and take it out upward.



CLEANING THE DEVICE

3 Remove the cover for the silicone rubber paddles Turn over the food storage container. Press outward on **B** . At the same time, rotate C clockwise to the end, and take it off.



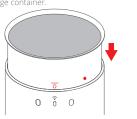
\*Please let air-dry after washing and re-install the food storage container and food bowl one by one.

# **INSTALLATION GUIDE**

1 Install the cover for the silicone rubber paddles Line up the grooves, press down on 🔘 and rotate counterclockwise until both of the " 🛕 " are aligned. Covering for the Lock button for silicone rubber the silicone

### 2 Place the food storage container back into the device

Align the " 👅 " symbol on the food storage container with the " 🤝 " symbol on the outside of the main device, then place down the food storage container.

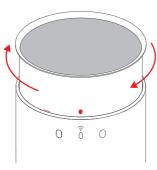


3 Rotate the food dispenser paddles If the food storage container does not sink down into position, rotate **D** until the " o "

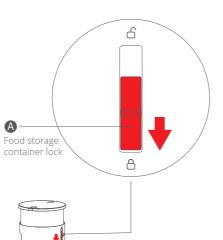


INSTALLATION GUIDE

4 Rotate the food storage container Rotate the food storage container until the " ● " symbol is aligned with the " 🧇 " symbol.



**5** Lock the food storage container Press down on A until it is in the " 🖰 " position. Put on the top lid and make sure the rest of the device is properly set up.



# FAQ

I. After connecting the power cable, the device does not show any response.

The device has a lithium battery. If the battery is completely depleted, the device will charge the battery first before powering on. Please wait for 10 minutes, and the device should return to functioning as normal.

II. If I don't plan on using the product for an extended period of time, how should I turn it off? The device has a lithium battery. If you do not need to use the device for an extended period of time, you must turn the device off yourself. At the same time, hold down the bowl reset button together with the manual food dispenser button for 5 seconds. After you hear relevant voice notification, you can let go. The next time you use the device, all you need to do is plug in the power adapter cord, and it will turn on automatically.

### III. How to maintain the built-in lithium battery?

We do not recommend relying only on the lithium battery for power when using the device. If the lithium battery is almost depleted, make sure to charge it again immediately, or it may negatively impact the lifetime of the battery. Make sure to charge the battery at least once every 6 months if you are not otherwise using the device.

### IV. How do I use the food bowl reset button?

Press the food bowl reset button once to reset the weight in the food bowl. Usually, you'll need to reset the food bowl weight once you've put it back in place after each cleaning.

Use a pen or other pointed object to press reset button, and hold it down for 10 seconds to restart the device.

## VI. Questions about the steel food bowl

- There are spots of color on the device (Explanation: a protective powder is applied to the devices when they are being shipped out from the manufacturing plant. If not cleaned off before use, they may leave yellow marks or darker materials, for example.
- Solution: Use warm water, white vinegar, and a soft cleaning cloth or scouring pad to clean the inside and outside 2. Rust on the product (if the surface of the product is not properly cleaned, or there is food residue, it is easy to
- form rust on the surface in case of long-term contact with water. Solution: Before and after using the device, thoroughly clean the device. If it is not used for a long time, it should
- be dried and stored in a cool and dry place.)
  3. Questions about magnets (Explanation: 304# material stainless steel is not normally magnetic. However, during the manufacturing process, due to technological needs, the stretching process results in material magnetism [weak magnetism]. Especially in the position of high tensile stretch, it is easy to produce magnetism, which is

# BASIC SPECIFICATIONS

Product Name PETKIT FRESH ELEMENT 3 Product Code P560 (3L) / P560 (5L) Total dimensions 337\*223\*286mm (3L) / 337\*223\*348mm (5L) Intended uses For cats and small breed dogs Product weight 2.8kg (3L) / 3kg (5L) Wireless connectivity Wi-fi Rated voltage 6V/DC Rated power 6W Batter capacity 2600mAH

## HARMFUL SUBSTANCES

	Harmful Substances						
Name of component	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)	
Printed Circuit Board	Х	0	0	0	0	0	
Plastic	0	0	0	0	0	0	
Metal	Χ	0	0	0	0	0	
Battery	Χ	0	0	0	0	0	
Accessories	Х	0	0	0	0	0	

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void

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 of 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.

The device has been evaluated to meet general RF exposure requirement.

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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following including interference that may cause undesired operation of the device.

L'exploitationestautorisée aux deux conditions suivantes:

(2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, mêmesi le brouillageest

The device has been approved for use in EU countries and is therefore provided with the **CE mark.** All necessary documentation is available on the website: www.electric-collars.com Changes to technical parameters, properties and printing errors reserved.

### Service center and distribution

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