圆素喂食器 英文说明书

成品尺寸:9x12cm(六折页)
157g铜版纸

|← 9cm →|

12cm

USER'S MANUAL
Pet Smart Feeder

PETSTAR

Before using the product, please read the instructions carefully and keep them properly.

Precaution for Use
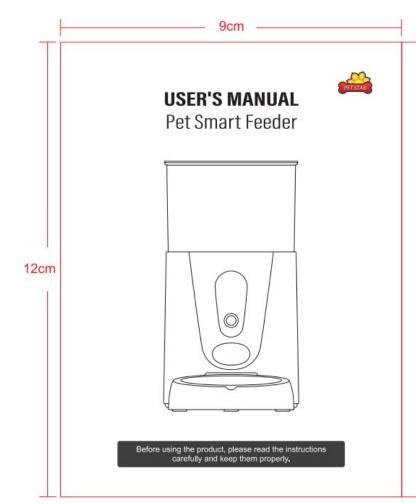
Read this product manual carefully before use. Once installed or used, it means that you have carefully read and accepted the following safety instructions. Our company is not responsible for any accidental losses and will not assume any legal responsibility caused by violation operations.

CAUTION

- Do not place this product on a high place to prevent the product from falling and cause product damage or pet safety issues. At the same time, to prevent pets from falling over the product, it is recommended to place it in a corner or against a wall.
- Keep it placed horizontally and do not overturn the device, otherwise the device will not work properly.
- This product is only suitable for pet dry food, do not put wet food in, and do not put items other than pet dry food into the bucket, otherwise it may cause equipment abnormality or the risk of pets eating by mistake.
- This product supports pet dry food (including freeze-dried) with a diameter of less than 15mm.
- The height of dry food should not exceed the maximum line.
- The shape and size of pet food particles will cause a certain deviation in the number of grams of food delivered each time.
- The food container lid,Sub-barrel,food container, and feeding tray can be washed, but the body cannot be washed.
- If you want to stop using it, disconnect the power supply, pour out the food, wash it and dry it before storing.
- If children use this device, please make sure to use it under the guidance of an adult.
- Except for maintenance personnel, other people are not allowed to maintain this product, so as to avoid various accidental injuries.
- If the machine will not be used for a long time, please remove all batteries to prevent potential risks caused by electrolyte leakage.
- Do not mix old and new batteries or use different types of batteries at the same time.
- Do not disassemble or short-circuit the battery.
- Do not recharge the battery or use the battery with the casing removed.
- Do not heat the battery or place it near fire.
- When the doors and windows of the car are closed, please do not leave the battery in the car for a long time.
- Improper use of batteries can cause electrolyte leakage and cause a fire.

WARNING

- Do not plug or unplug the power adapter with wet hands.
- If this product is abnormal, please stop using this product immediately and pull out the power adapter.
- Please use it indoors and away from fire sources.
- Pets biting the wires may cause electric leakage, please use them correctly.
- There is a risk of explosion if the battery is improperly installed, please use the recommended type of battery.
- When disposing of batteries, please dispose and recycle according to the local garbage classification policy.
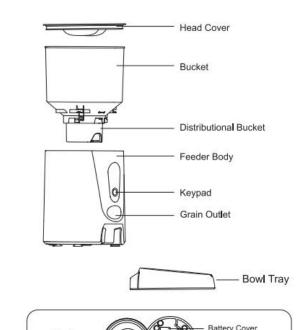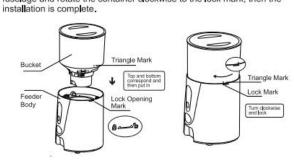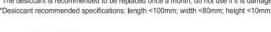

Parts Information

- Head Cover
- Bucket
- Distributional Bucket
- Feeder Body
- Keypad
- Grain Outlet
- Bowl Tray

Bottom View
- Battery Cover
- Power Interface
- Suction Cups

Installation Instructions

1.Install the bucket
Align the triangular mark on the side of the food container with the unlock mark on the fuselage, align the container and put it into the fuselage and rotate the container clockwise to the lock mark, then the installation is complete.

- Bucket
- Feeder Body
- Triangle Mark
- Top and bottom correspond and then put in
- Lock Opening Mark
- Triangle Mark
- Lock Mark
- Turn clockwise and lock

2.Install the desiccant
Lift the lid, open the desiccant box to fill in the desiccant, and then reinstall the lid.

*The desiccant is recommended to be replaced once a month, do not use if it is damaged.
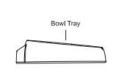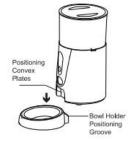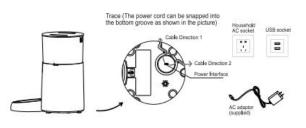*Desiccant recommended specifications: length <100mm; width <80mm; height <10mm.

Installation Instructions

3.Install bowl tray
Insert the fuselage from top to bottom into the positioning groove of the bowl tray.

- Bowl Tray
- Positioning Convex Plates
- Bowl Holder Positioning Groove

4.Switch on the power supply
Take out the power cord, connect it to the power interface at the bottom of the fuselage and turn on the power.

- Trace (The power cord can be snapped into the bottom groove as shown in the picture)
- Cable Direction 1
- Cable Direction 2
- Power Interface
- Household AC socket
- USB socket
- AC adaptor (supplied)

5.Fix feeder body
Press the feeder so that the suction cup at the bottom of the feeder tightly absorbs the ground to ensure that the ground is flat and clean. (Avoid using on carpets or wet floors)

- Desiccant

Instructions for Use

● Starting Up
After the power is turned on, the machine enters the standby state. Press and hold the button for 3 seconds. At this time, the buzzer will sound, the white light will flash twice quickly, and the machine will start up and perform self-test. If it is the first use or the first use after restoring the factory settings, the machine will directly enter the normal working state after the power-on self-inspection is completed.

● Shutdown
Press and hold the button for 3 seconds, the buzzer will sound and the ring light will go out.

Short Press / Double Press the button to operate

● Manual Button
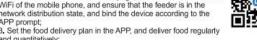Short press the button once to turn on or off the ring light.
Press the button twice to deliver 1 portion of food (about 6-8g, depending on the shape and size of dry food, the number of grams per serving may vary).

Instructions for Use

● APP control
1. Search the "Smart Life" APP in major mobile application markets or scan the QR code to download and install it. After the installation is complete, register an account and log in to the APP;
2. Click "Add Device" on the home page, turn on the Bluetooth and WiFi of the mobile phone, and ensure that the feeder is in the network distribution state, and bind the device according to the APP prompt;
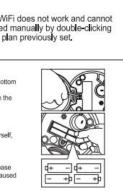3. Set the food delivery plan in the APP, and deliver food regularly and quantitatively;

*Due to the upgrade and update of the APP, the actual operation may be slightly different from the above description, please operate according to the guidelines in the current APP.
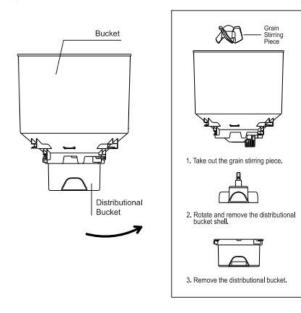
● Restore factory settings in
Press and hold the button for 10 seconds, the white light will flash continuously, and the distribution network information and feeding plan will be cleared.

● Battery Powered
When the feeder is powered by battery, the WiFi does not work and cannot connect to the APP. The food can be delivered manually by double-clicking the button, or according to the latest feeding plan previously set.

*Install Backup Batteries
Use a screwdriver to open the battery cover at the bottom of the host, put 4 AA batteries into the battery compartment, put the battery cover back and tighten the screws.

*Reminder:
1. Spare dry batteries need to be purchased by yourself, only alkaline dry batteries are supported (R6P/R6C/R6S/LR6).
2. Make sure the installed battery is fully charged.
3. If the machine will not be used for a long time, please remove all batteries to prevent potential danger caused by battery liquid leakage.

Washing Instructions

- Bucket
- Grain Stirring Piece
- Distributional Bucket

1. Take out the grain stirring piece.
2. Rotate and remove the distributional bucket shell.
3. Remove the distributional bucket.

As the Picture Shows:
1. Take down the bucket and pull open the head cover, rotate and remove the distributional bucket and grain stirring piece at the bottom of the bucket.
2. Clean and wash the bucket, grain stirring piece and distributional bucket.
3. After washing and drying, put back and install all parts in turn.

Indicator Status Description / Troubleshooting

Indicator Light Status	Working Status
The indicator light off (power on).	Standby
The white light flashes twice quickly.	Power On Self Test
The white light continue blink rapidly.	Prompt Network distribution
The white light breathing flicker.	Network Distributing
The white light always on.	Normal working condition.
The red light always on.	Barrel is not installed correctly.
The red light flashes slowly.	Treats shortage/ Stuck (Please judge according to the amount of left treats in the bucket).
The red light flashes quickly for 5 seconds (interval 1 hour).	(when the battery is powered) The power is less than 15%.
Power On Self Test	The white light flashes twice quickly, and the buzzer sounds.
Shutdown	The ring light goes out and the buzzer sounds.

Fault Description	Treatment measures
The ring light is always red.	Check the bucket is installed correctly.
The ring light flashing red quickly.	Please replace the battery.
The ring light flashing red slowly.	1. Check whether the machine is short of treats, if there is a shortage of treats, please replenish it in time; 2. If there is enough treats in the machine, please take out the bucket to check whether the treats is stuck, After cleaning the blockage, install the material bucket and power on again.
The ring light flashing white slowly.	Power on or off or press and hold the button again for 10 seconds to enter pairing mode.
The feeder cannot connect to the Internet.	1. Check whether the machine is powered normally; 2. Check whether the machine bucket is installed normally; 3. Check if the machine is short of treats/stuck; 4. Check whether the WiFi password is correct; 5. Check whether the WiFi frequency is 2.4GHz, if the WiFi frequency is 5GHz, please try after changing the router.

*Reminder: If the above measures fail to solve the problem, please contact customer service.

Packing List

Pet Smart Feeder / 1	User's Manual / 1
AC adaptor / 1	Bowl Tray / 1
Desiccant / 1	

Basic Product Parameter Information
Product Name: Pet Smart Feeder
Product Size: 346.5X191X352(H) mm
Rated Capacity: 3L
Weight: About 1.8kg
Input: DC 5V 1A

Caution

Part 15 B:
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: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Part 15C & 15E:
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.

RF exposure warning : (Distance from human body more than 20cm, no SAR requirements)
RF exposure warning This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

►-English Warning Statement:
"This device complies with Industry Canada license-exempt RSS standard(s). 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 Warning Statement:
"Le présent appareil est conforme aux CNR d'Industrie 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."