Manuals+ — User Manuals Simplified.

IPETMON
Automatic Cat Feeder with Camera

Ipetmon Automatic Cat Feeder with Camera User Manual

Contents

IPETMON

Ipetmon Automatic Cat Feeder with Camera

Product Usage Instructions

- Ensure the antennas are installed with a separation distance of at least 20 cm from all persons.
- Connect the transmitter to the receiver following the provided guidelines.
- Power on the device using the designated power button.
- Follow the user manual to set up and configure the transmitter for optimal performance.
- Regularly check the antennas for any damage or misalignment.
- Keep the device clean and free from dust or debris that may affect performance.

FAQ

- **Q:** What should I do if I encounter interference during operation?
- **A:** If you experience interference, try repositioning the antennas to improve signal reception. Ensure no obstructions are blocking the signal path.
- **Q:** Can I use this device close to other electronic devices?
- **A:** It is recommended to maintain a safe distance from other electronic devices to prevent interference and ensure optimal performance.
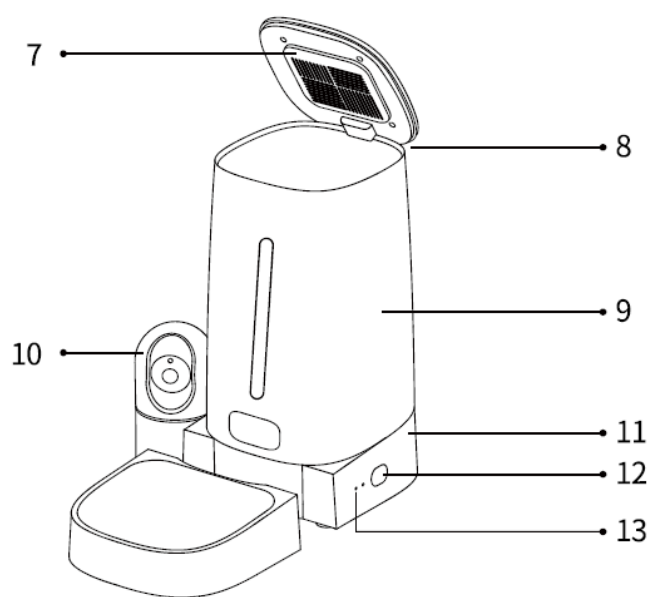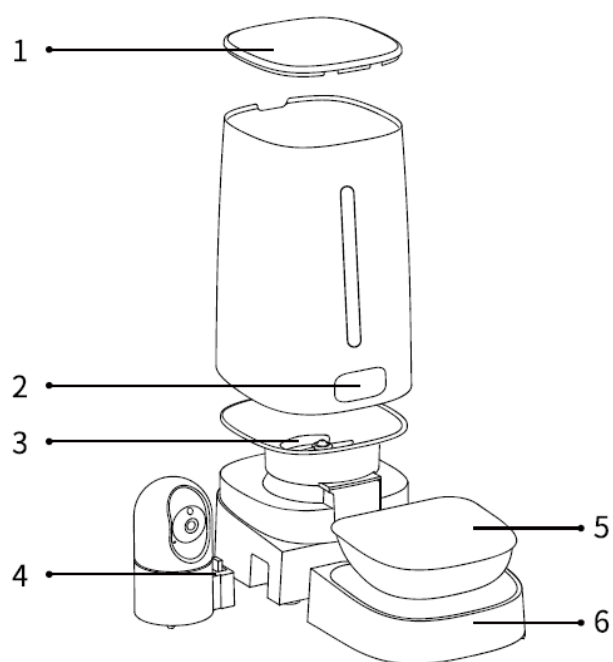
User Manual
Please read this manual carefully before use.
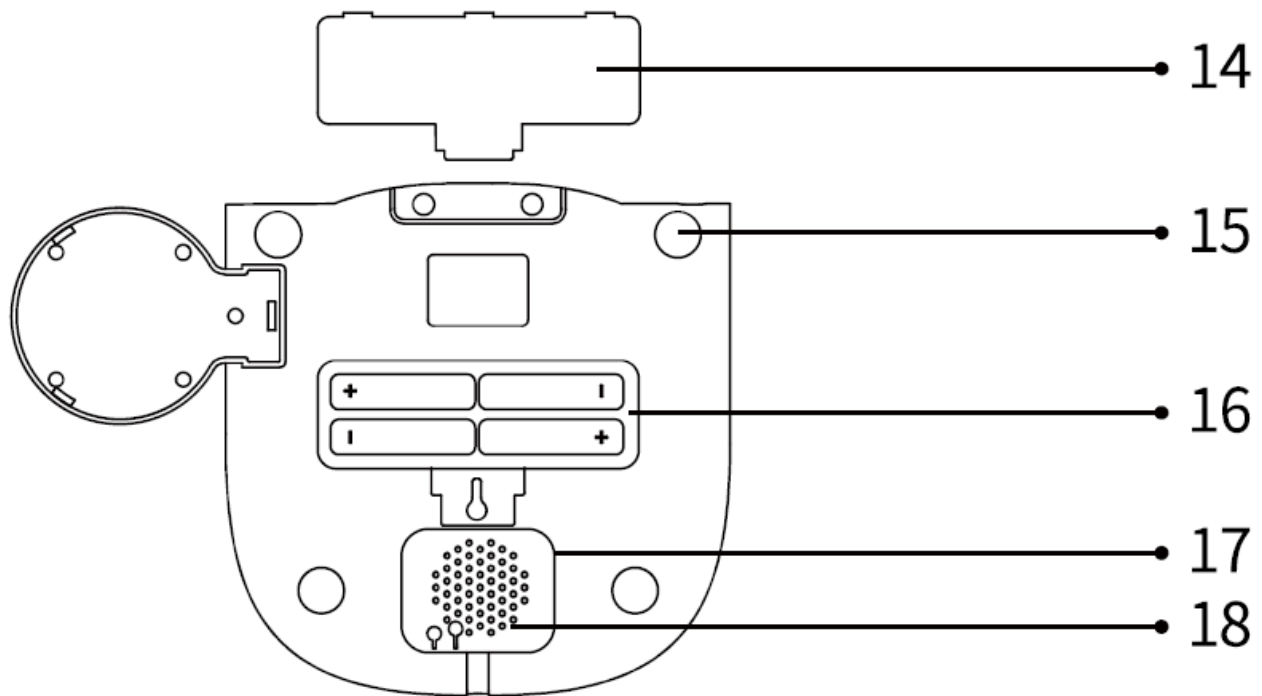
Product Description

Front View

1. Lid
2. Food Outlet
3. Rotor
4. USB-A Power Port
5. Stainless Steel Bowl
6. Bowl Tray
7. Desiccant Box
8. Lid Lock
9. Food Tank
10. Camera
11. Tank Base
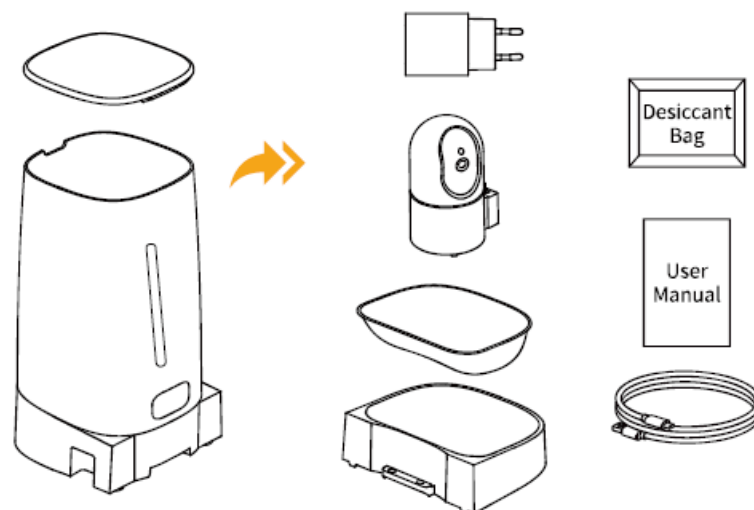12. Reset Button/Manual Feed Button
13. LED Indicator

Bottom View

14. Battery Compartment Cover
15. Non-slip Rubber Pad
16. Battery Compartment
17. USB-C Power Port
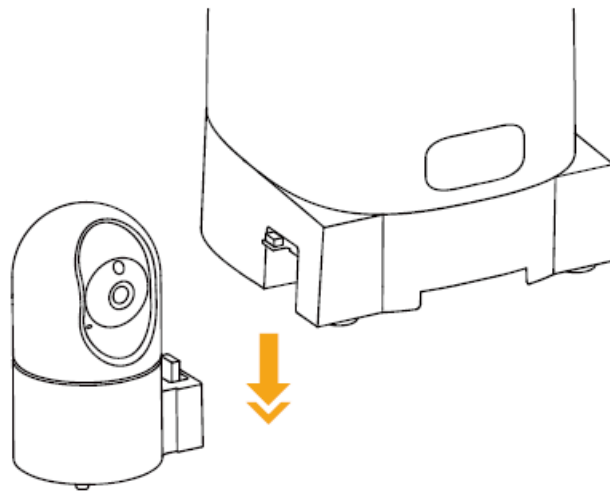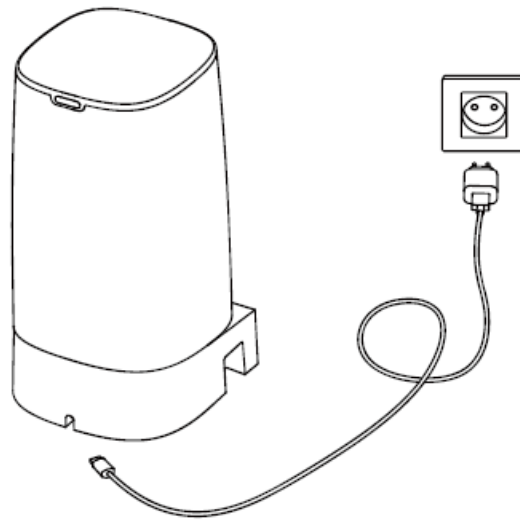18. Speakers

How to Install

1. Remove all accessories from the feeder.

   Note: Before assembling the feeder, wash and completely air dry the removable parts.


2. Plug in the power adapter. If you want, install 4*AA alkaline batteries (Not included) in case of a power failure.

   Note: Batteries are powered for backup only and should not be used as the main power source.

3. Lift the feeder's grain bucket base, align the USB-A power connector on the camera's main unit with the USB connector in the groove on the left side of the grain bucket base, make sure that the connection ports are perfectly aligned, and then press down until it is securely fastened to the base.
4. Install the grain drum by aligning the drum with the slot and pressing down.
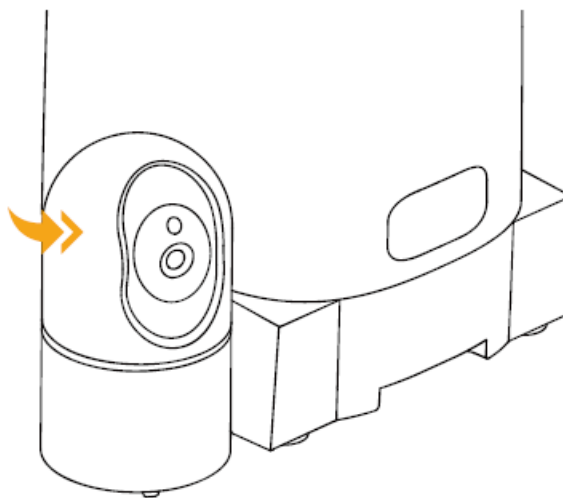
5. Place a stainless steel bowl into the food tray. Lift the feeder and slide the holder into the groove on the bottom of the feeder.
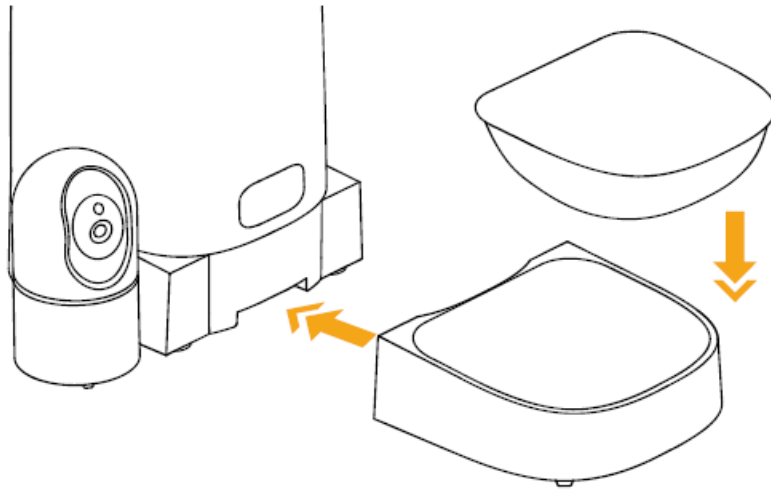
6. Fill the food bin with your pet's favorite dry food. Place the desiccant bag in the desiccant box and close the lid.

Note: It is recommended to use the desiccant bag and replace it every 30 days, remove the desiccant bag before cleaning the lid.
Note: Suitable for dry food with kibble sizes ranging from 2-15mm(0.07-0.6in) in diameter. Larger kibble may get stuck at the food outlet.
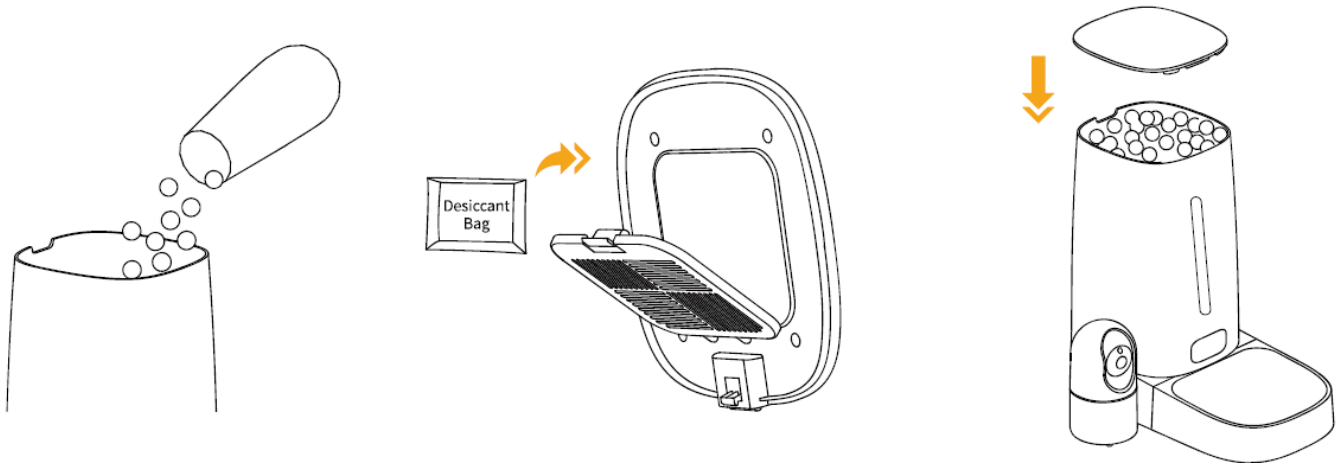
How To Set a Pet Feeder

Preparation Process

- System: iPhone ios system 9.0 or above; Smartphone Android system 4.4 or above.
- Mobile phones should connect with 5G or 2.4G WiFi.
- The WiFi password is composed of no more than 12 digits and letters.No special symbols are supported. Do not use Chinese.
- Make sure Bluetooth and Location Services are "on" on your phone.
- Please keep the feeder close to the WiFi router. The distance between the pet feeder and the WiFi router doesn't exceed 33ft/10m and there are no wall barriers between them.

Download APP & Login

- Scan the OR code or search for " Smart Life" on the App Store or Google Play to download the app.
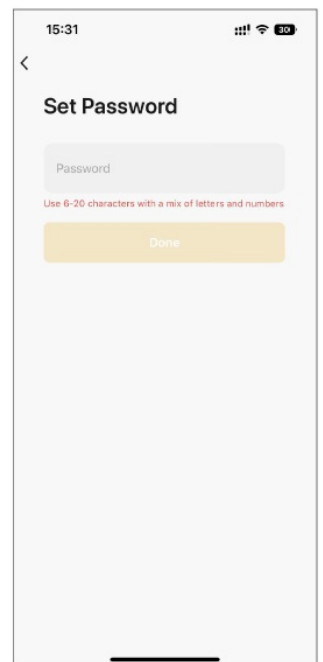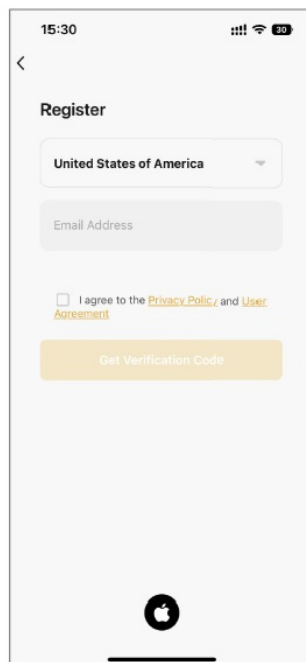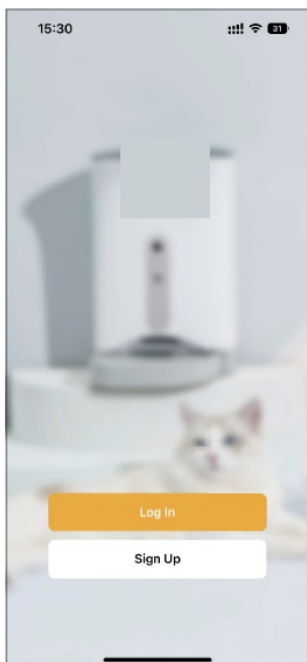
Smart Life   App Store   Google Play

- Sign up or log in to your account.

**Note:** APP language depends on your mobile default language.

Power on the Device
Power on the device, turn on the WiFi and Bluetooth of the mobile phone, long press the on/off button for 5s, and the green light flashes, after the device starts up and you hear the tone of the distribution network, you can carry out the distribution network.
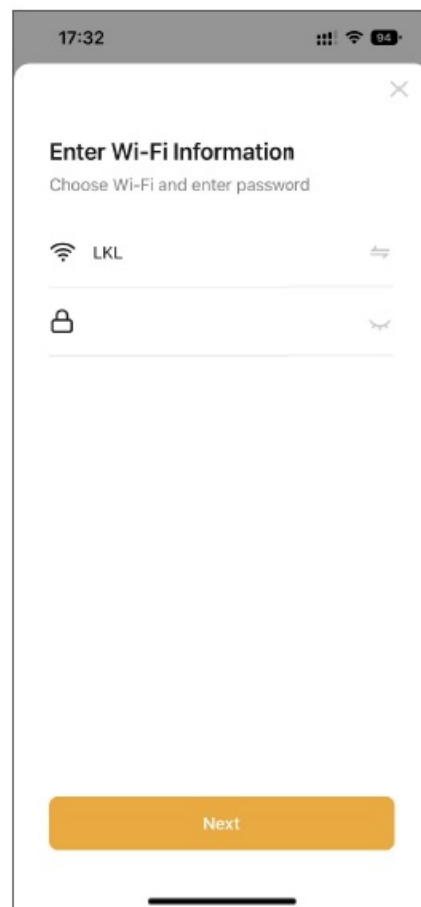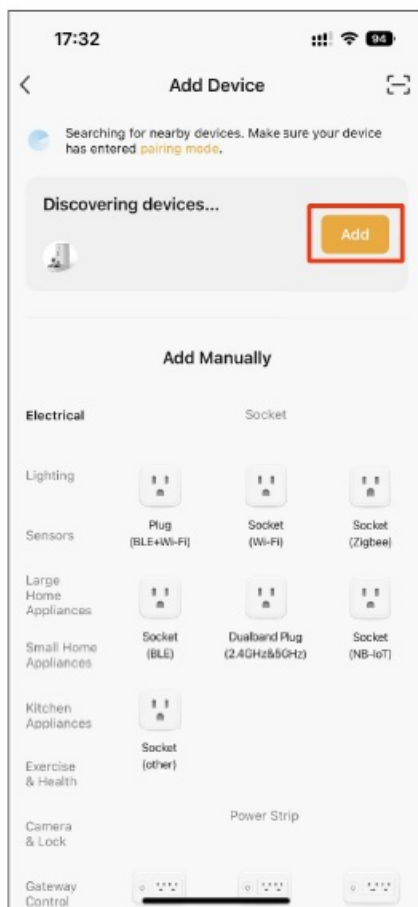
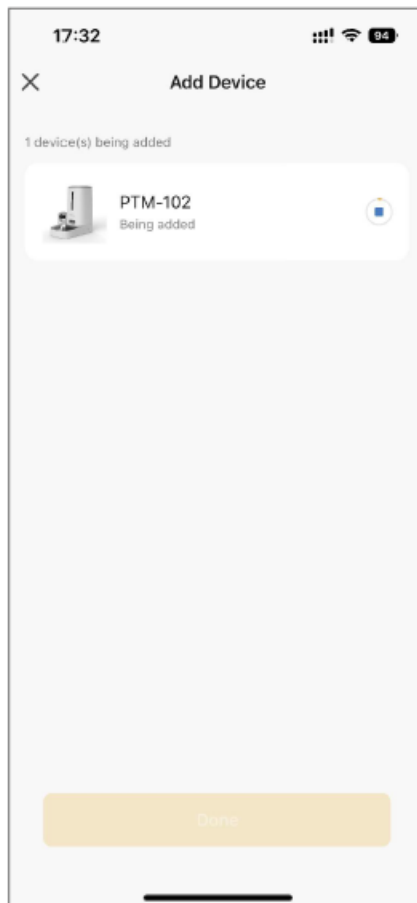**Add Device**
Mode 1: Bluetooth WiFi Connection

1. Click the "Add Device" button on the home page or click the "+" sign in the upper right corner and then select "Add Device" to configure.
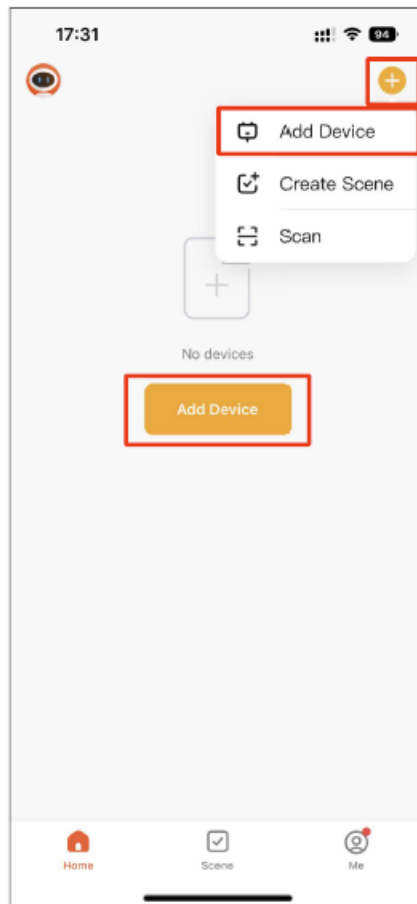
2. After adding devices, the app will automatically search for nearby devices, and click "Add". Select 5G or 2.4G WiFt fill in the correct password, confirm, and click next.

3. You can select the device you want to add, wait for the device to be configured successfully, and then click the button below to finish.
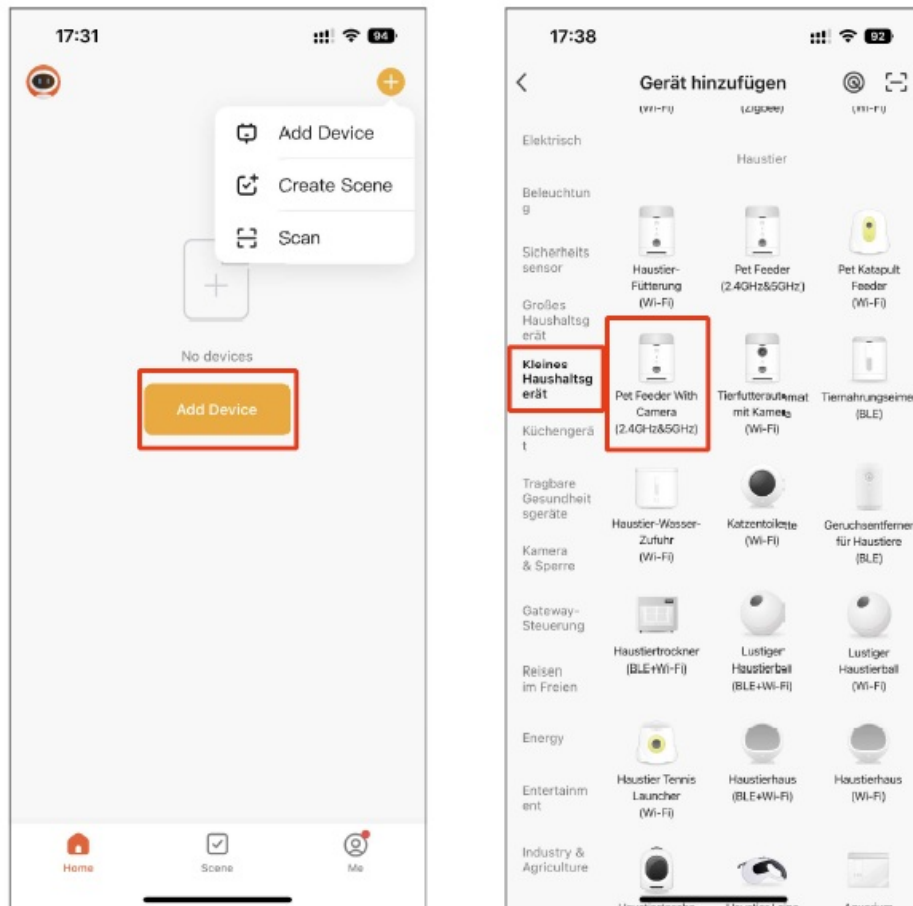
4. After successfully adding the device, it will automatically jump to the home page and enter the control panel interface of the device.
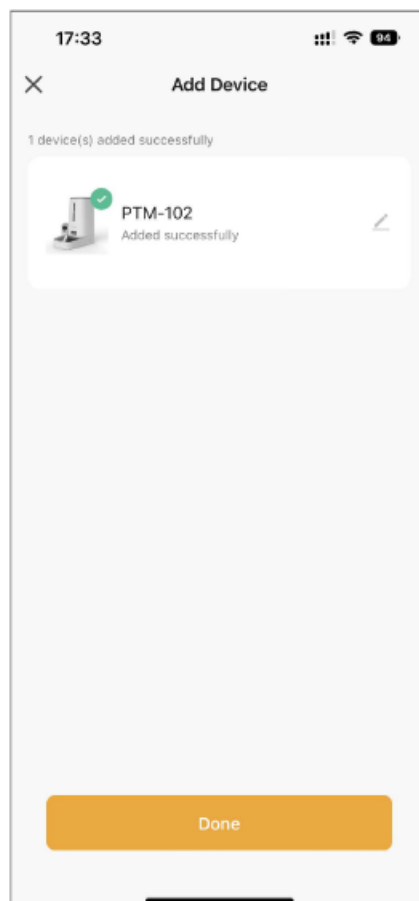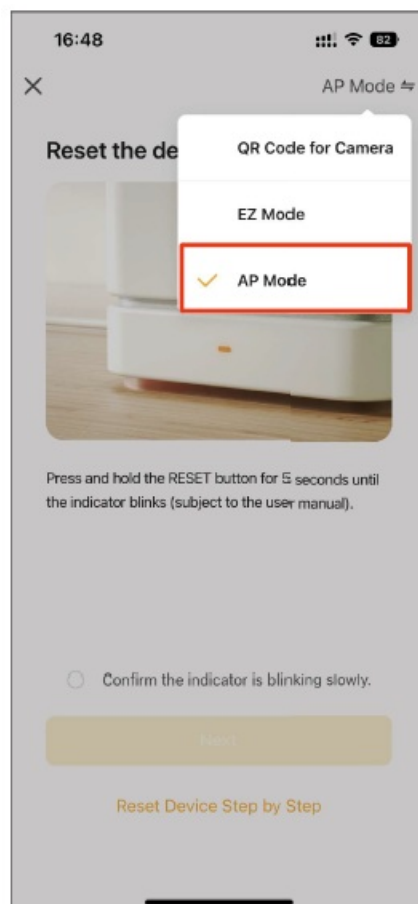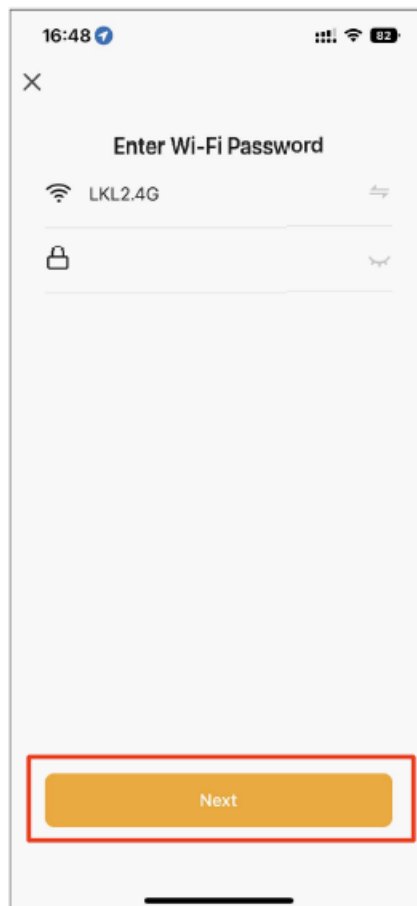

Mode 2: AP Configuration

1. Click Add Device, select "Small Home Appliances" on the left side, and find "Pet Feeder with Camera (2.4GHz85 GHz) "


2. Click the upper right corner to switch the network mode to "AP Mode", and click to confirm the indicator light blinks "slowly"

3. Select the 5G or 2.4G WiFi you want to connect to and fill in the correct password, confirm, and click "Next".

4. Click the "Go to Connect" button, follow the instructions of the APP to connect the Wi-Fi name with the word SmartLite, then return to the app and wait for the configuration.
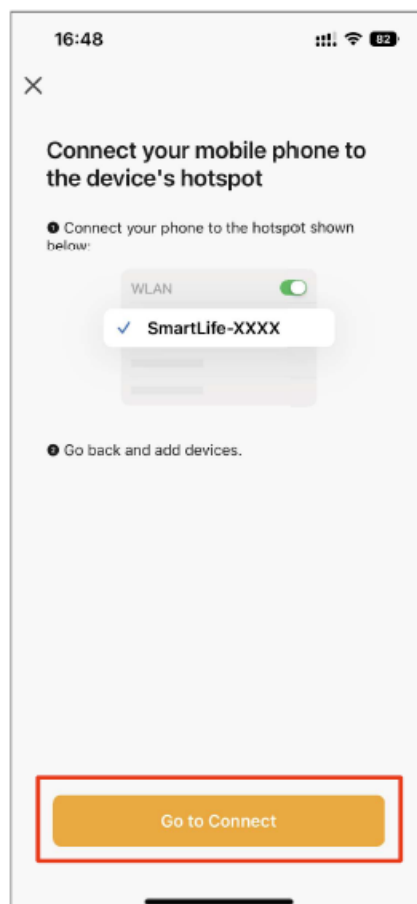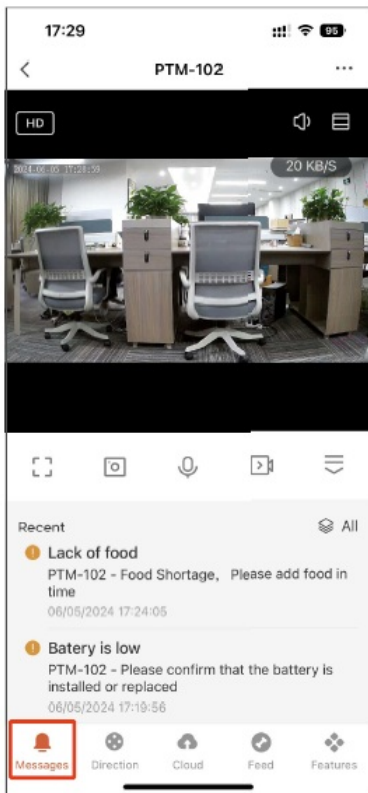

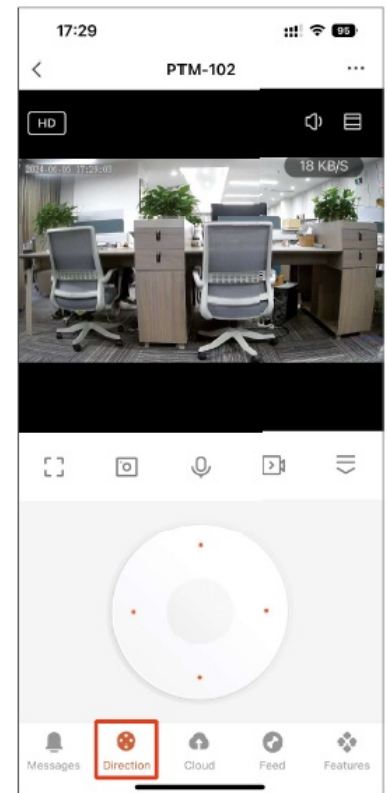5. When the configuration is successful, the interface of adding the device will pop up, click "Done".
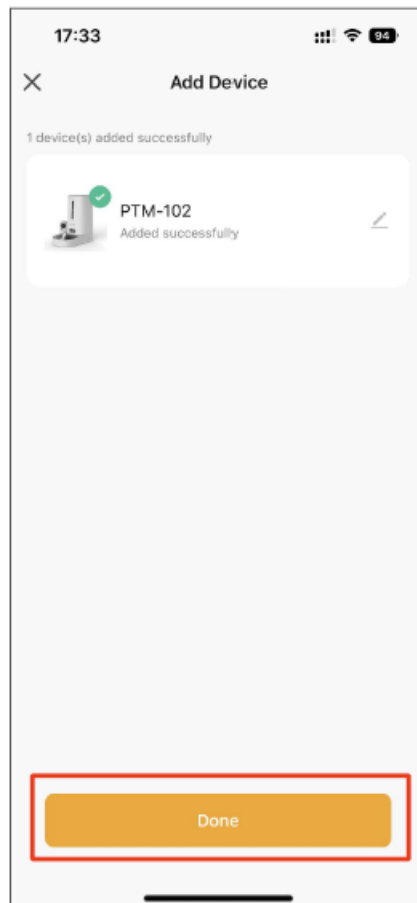
If the connection fails, you can try to restart the device and try again.

Menu Functions

- The message page can be queried for the history of the device's alarm records.
- Control the camera rotation direction through the panel.

Messages

Direction

Feed

- Manual Feeding
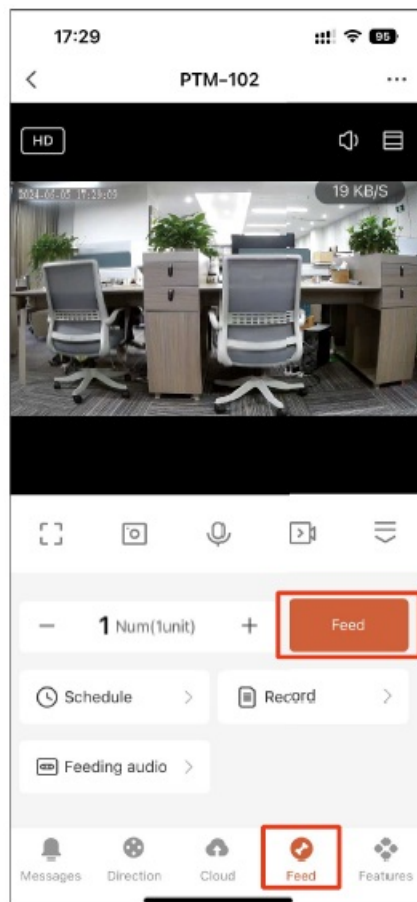
- Add Meal Plan
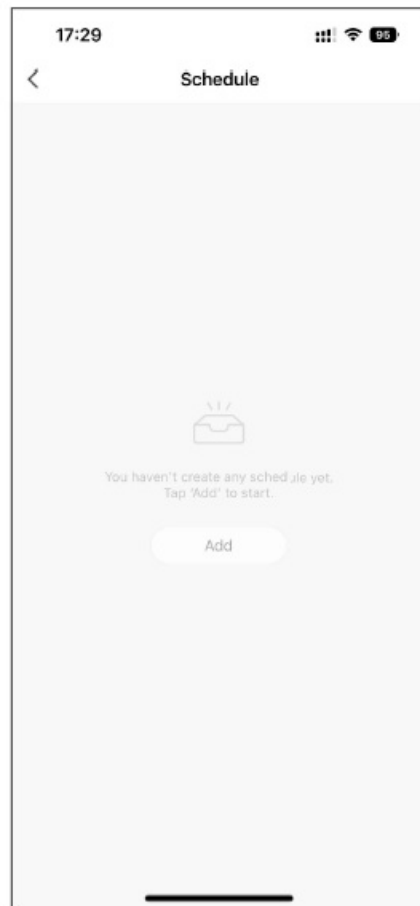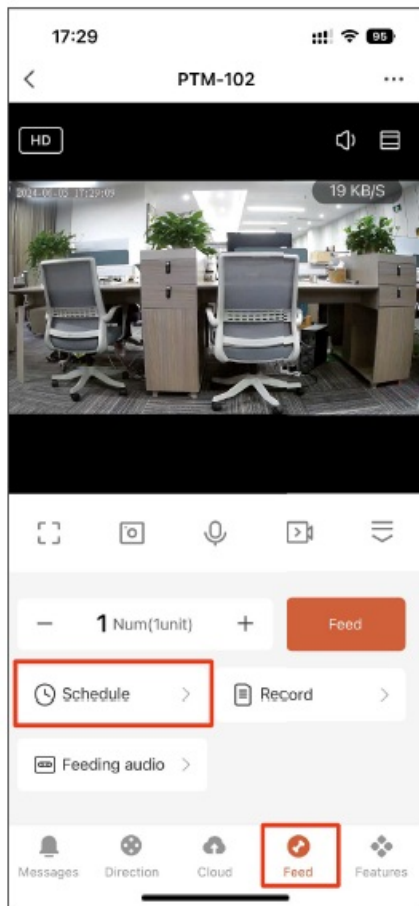
- Click on the "Feed" menu at the bottom, select the number of servings you want to feed, and click the "Feed" button at the top.
- Click on "Feed" below, and click on "Schedule" to enter the timing page.
- Click the "Add" button to add a feeding plan.
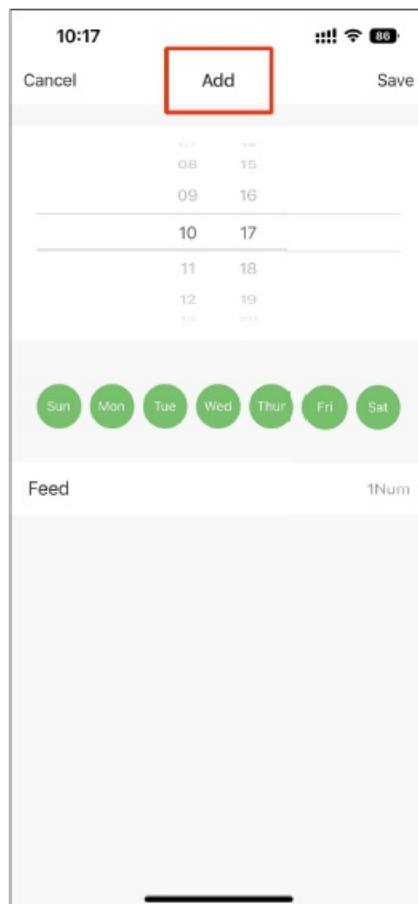
- Set the schedule & portion based on needs. Click "Save" to finish.
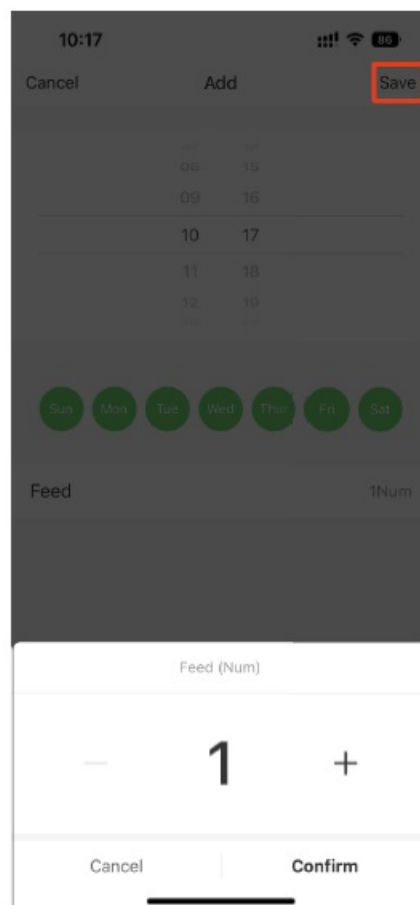
Add Meal Interface Explanation

Plan1

- 08:30(Every Wed.Thur.Fri.Sat.)/6 Portions.

Plan2

- 12:00 Every Day/12 Portions.

Feed Record
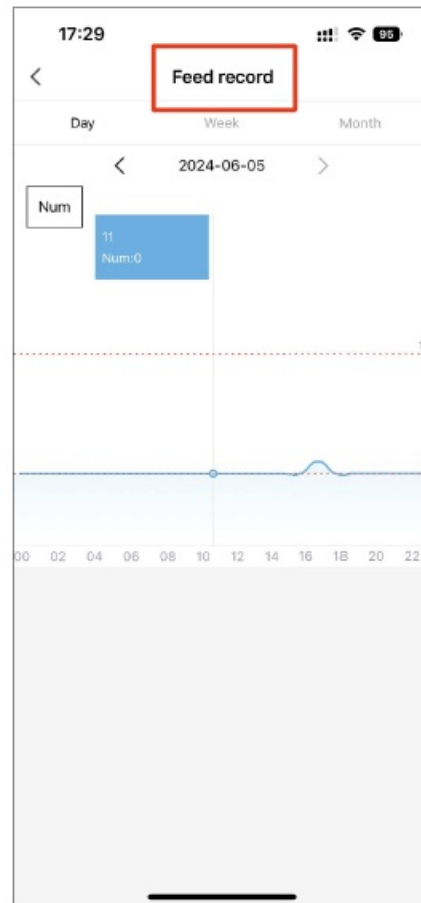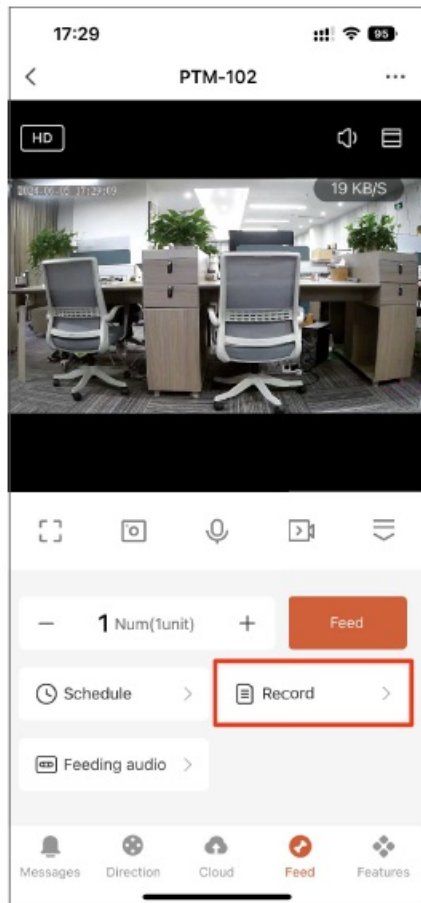
1. Click "Record" .

2. Enter "Feed record" page.

Note: After disconnecting your network, the machine will keep feeding your pet according to your feeding plan without a feeding record.

Voice Recording
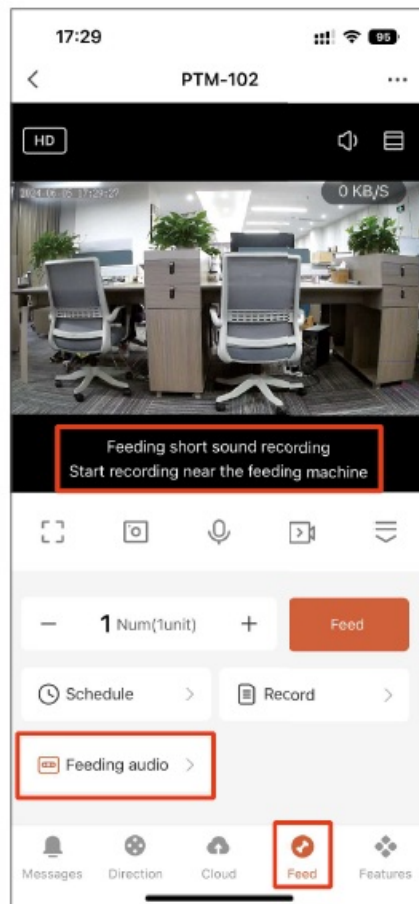
Click "Feed Audio", please approach the feeder to start recording, and click again, the recording will be saved.
Note: Recordings play automatically when feeding.

Setup Functions

- In the upper right corner, click" ● ● ● " to enter the settings page

Share Device

- Scroll down to find the "Share Device", you can share the link with others, and then others can also control the device.
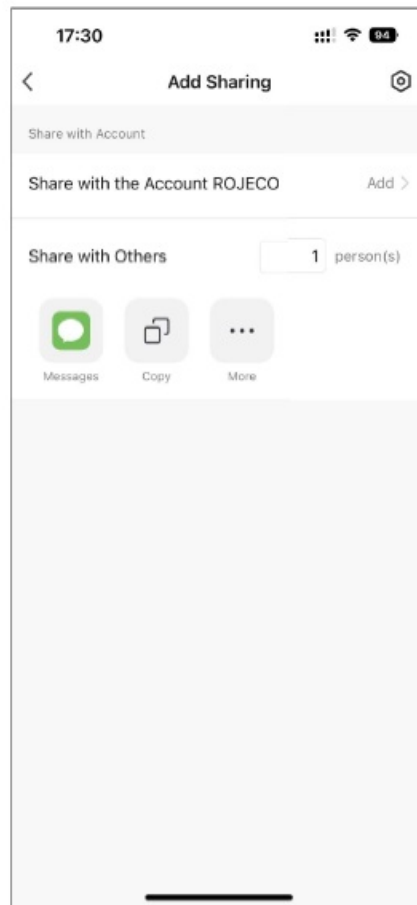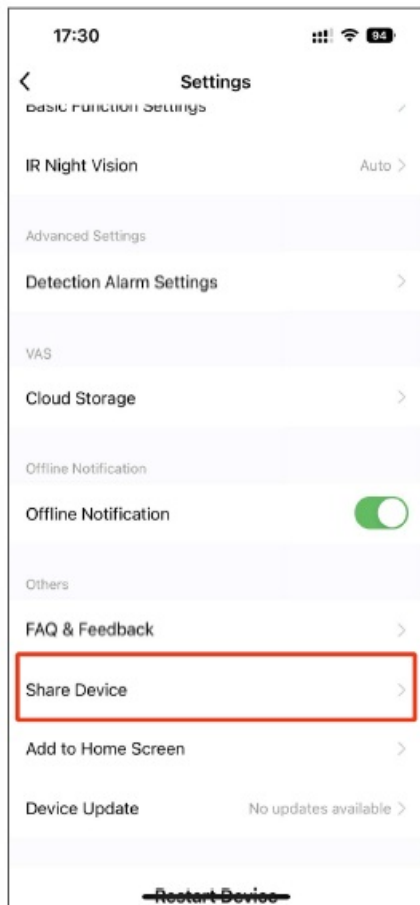
Remove Device

- Enter the setting page and click "Remove Device".
- The device will be reset after removing the device, and the data will be cleared after restarting and need to be re-networked.

Indicators Lights

Remaining Food Indicator

WiFi Indicator

Manual Feed Button/
Reset Button
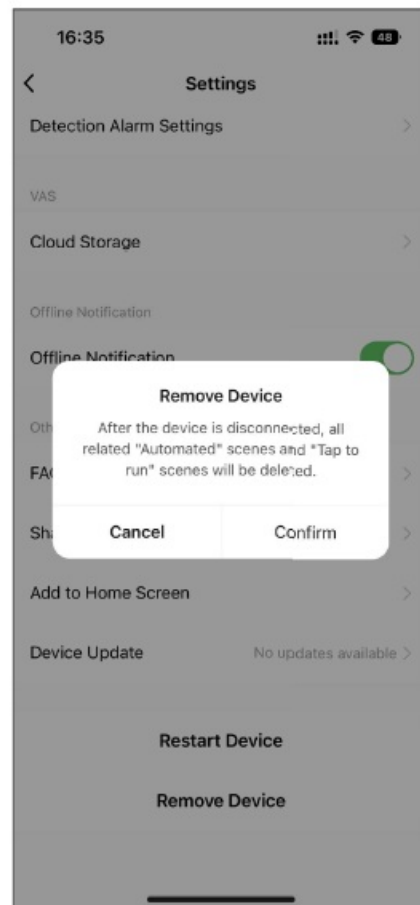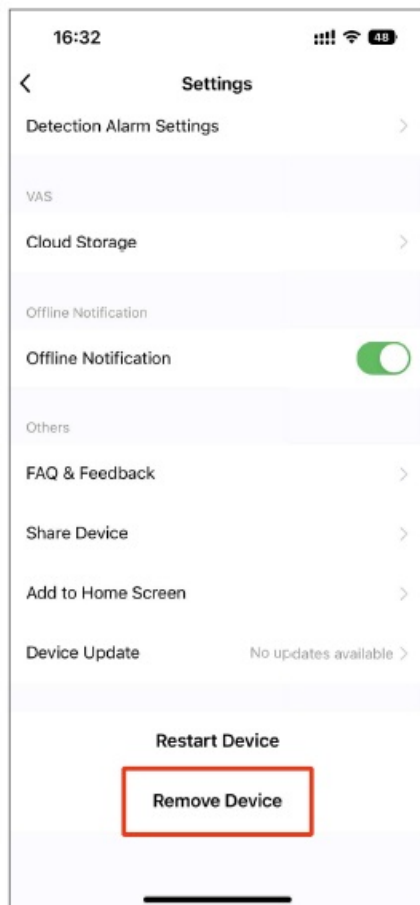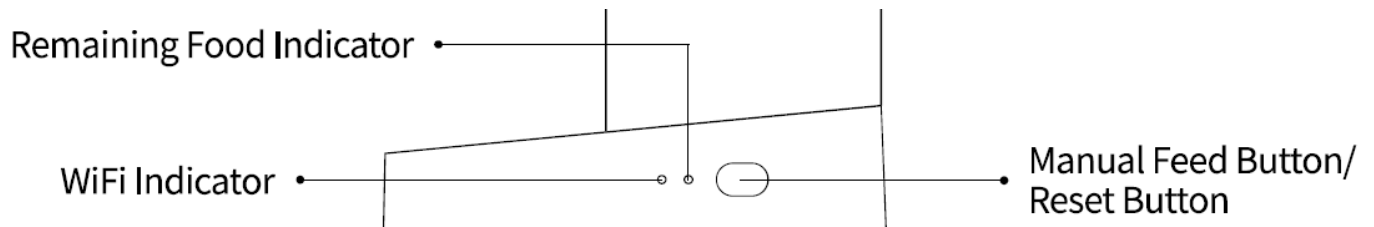
Status Indicator

Action	Meaning
Green light always on	Successful networking
Green light flashes quickly	WiFi connection
Red light flashes	Lack of food/ jammed food/ low battery reminder
⬭	• Double-click the button to manually dispense a serving of grain. • Keep pressing the button for 5-7s, the feeder is reset.

Disassemble for Cleaning

1. Unplug the power cord, remove the cover, and take out the desiccant.

   Note: It is recommended that the desiccant bag be replaced every 30 days.
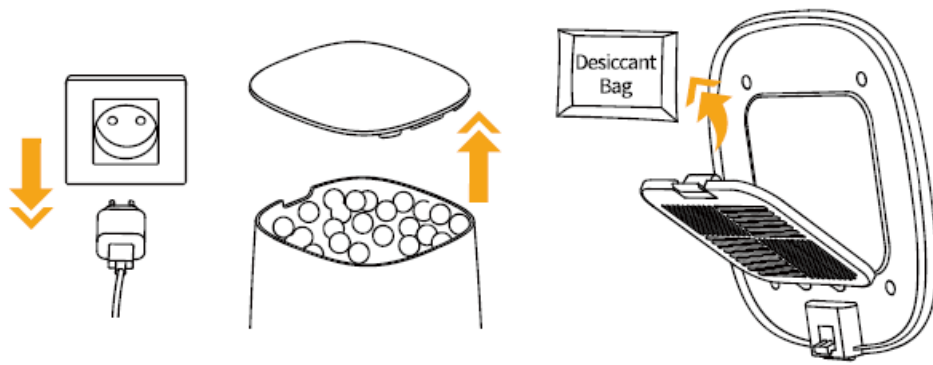
2. Remove the bowl tray by pulling the grain drum upwards.
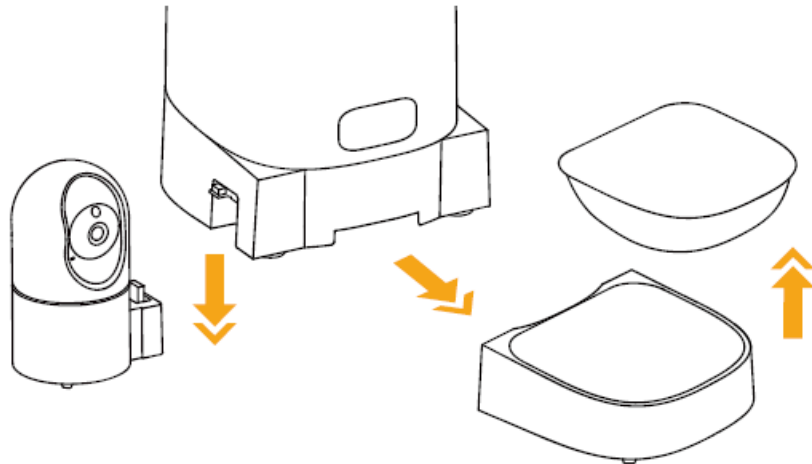
3. Slide the grain dispensing dial to the left to unlock it.
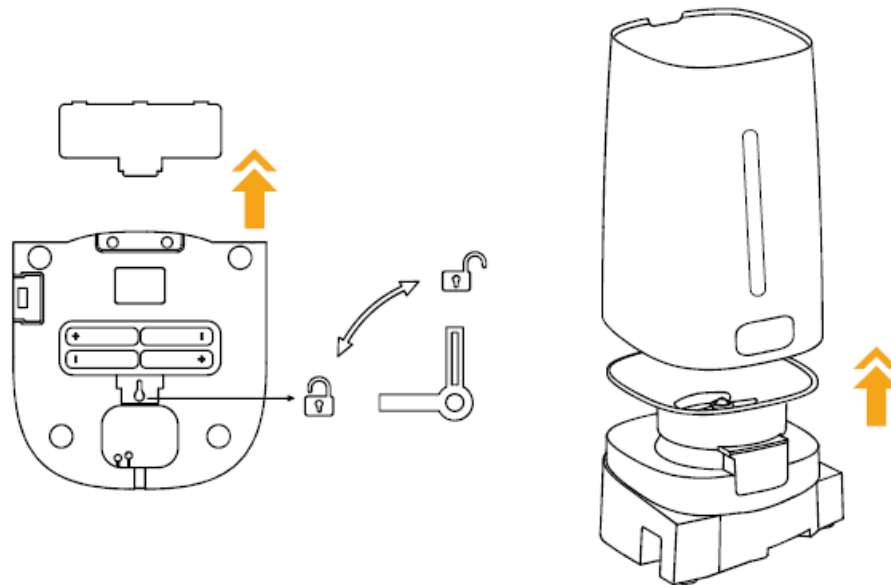
Note: The camera mainframe and base cannot be washed, just wipe it clean with a damp cloth.
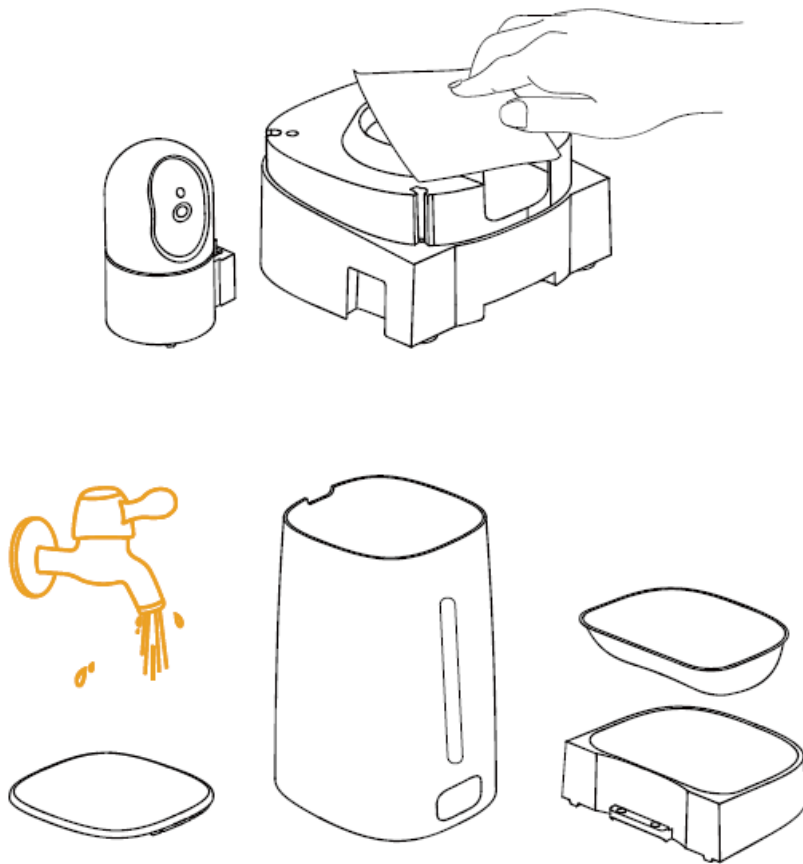
4. Bowl tray, stainless bowl, hopper, and lid can be washed with water.

Specifications

- **Model:** PTM-102
- **Input:** 5V/2A DC
- **Capacity:** 4L
- **Dual power:** DC Power or 4 * AA Battery
- **Supply:** (Not included)
- **Dimension:** 330*252*335mm
- **Weight:** 1.4kg
- **Material:** ABS
- **Cable length:** 1.5m
- **Product List:** Pet Feeder. Stainless Steel Bowl & Food Tray, Camera Host, Power Adapter. Type-C Charging Cable, Desiccant Bag, Instruction Manual

WiFi Version Troubleshooting

Problem	Solution
Can't configure the feeder on your phone	1) The WiFi account and password are composed of no more than 12 digits and letters. No special symbols are supported. Do not use Chinese. 2) Mobile phones should connect with 2.4G WiFi.If your WiFi is SG WiFi, set it to 2.4G WiFi. 3) Make sure Bluetooth and Location Services are "on" on your phone. 4) Program problems and some Application conflicts may happen. Please restart your mobile.
Feeder appears disconnected from WiFi	Weak disconnection, please check that the distance between your feeder and router is no more than 33ft/10m, and no concrete walls or too many obstacles between them. Otherwise, the WiFi network can be weak and cause unstable connections.
The feeder can't dispense food or the feed portion is not accurate	1) Please empty the food bowl before feeding. 2) Please check if the food dispenser outlet is blocked, if yes, fix it before feeding. 3) Clean the battery box and replace it with new batteries.
The pet feeder is not working when turned on	1) Please check the power source is working and the power cord is connected properly. 2) Please try to use the battery as a power source to check if the pet feeder will work normally. (When the device is powered by battery backup power, you can't use the APP to remote control, but at this time the device still has a memory function and can be fed according to the feeding plan you set.)
The color live videostream turns black-white	Night Vision is set to Auto by default, the infrared light will automatically turn on when it is dark, and the real-time video stream will appear in black and white. Night vision turns off when there's enough ambient light. You can manually select the night vision toAuto/Always On/Always Off. Tap the Setting icon in the upper right corner of Night Vision.
Is the camera device waterproof?	The camera is not waterproof, please do not clean the camera's main unit, just wipe it clean with a damp cloth.
Can the camera work without internet	No, the camera can only work properly if it is connected to the internet.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 under 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 the 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.

FCC Radiation Exposure Statement
The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must antenna or transmitter.
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.
2. This device must accept any interference received, including interference that may cause undesired operation.

Documents / Resources

Automatic Cat Feeder with Camera **User Manual** Please read this manual carefully before use.	**Ipetmon Automatic Cat Feeder with Camera** [pdf] User Manual 2A4A7-PTM-102, 2A4A7PTM102, Automatic Cat Feeder with Camera, Cat Feeder with Camera, Feeder with Camera, Camera

References

- **User Manual**