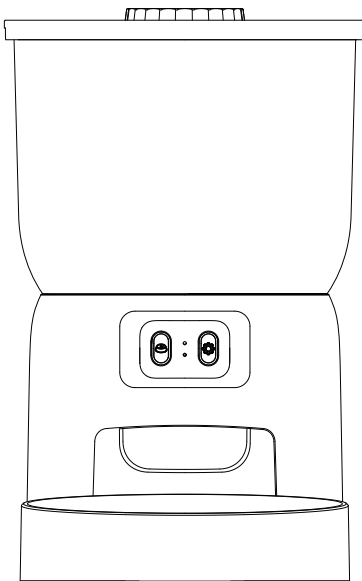


Automatic Pet Feeder

Smart Type

Operation Guide



Please Read the Manual Carefully
Before Using the Product

Safety Instruction

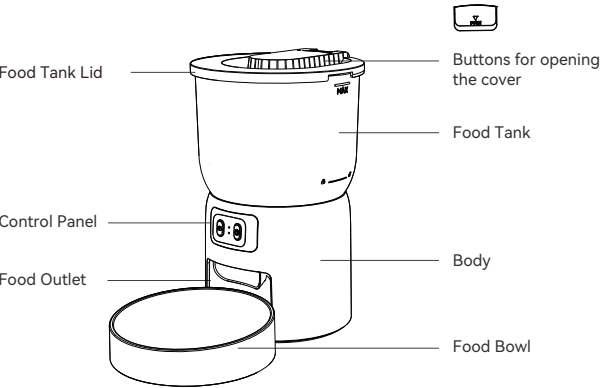
- 1.Children need to be used in the company of adults.
- 2.Do not use the feeder for pets who cannot reach the food tray or have physical disabilities.
- 3.Do not immerse the base part in water, which will damage electronic components such as control panel.
- 4.Do not place any foreign objects in the pet feeder.
- 5.Do not put canned, wet or wet food in the feeder.
- 6.Do not disassemble the equipment by yourself.
- 7.Do not modify the pet feeder.
- 8.If the equipment malfunctions or parts are damaged, do not repair the pet feeder by yourself, contact your seller immediately to solve the problem.
- 9.Be sure to unplug the product when not in use or before cleaning it.
- 10.If the equipment's power plug becomes wet, turn off the power at the outlet and do not attempt to unplug it.

Notice

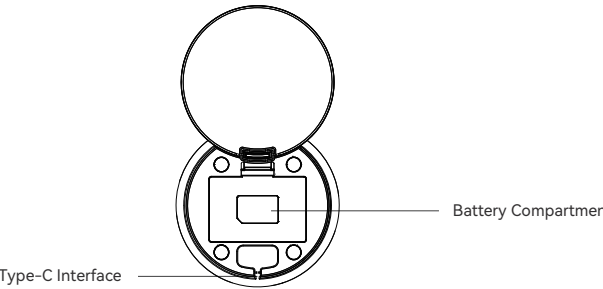
- 1.Please do not let your pet to chew or swallow any of the accessories. If you are worried about damage to the power cord, please buy a cord conduit (hard plastic protector) at a hardware store to protect the cord.
- 2.Do not place the feeder in the sun or in a place where the ambient temperature does not match, the normal operating ambient temperature of the feeder is 0 °C ~ 40 °C.
- 3.Do not use rechargeable batteries, please use alkaline Size D battery for power supply.
- 4.Check the battery regularly. be sure to replace the battery if you are traveling or on business.
- 5.Do not lift the pet feeder directly with the cover, food bucket and food tray. Hold the base with both hands to lift and carry, while keeping the device in an upright position.
- 6.Only applicable to dry food with a diameter of 2-12mm. Larger foods may become stuck or block the food outlet.
- 7.Please read and follow all important instructions listed on the pet feeder and packaging carefully!

Product Image

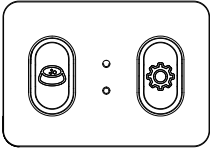
Front view



Bottom View



Button Description



- Feed button: Press to manually feed once
No operation for 30 seconds, "di" button locks, press and hold again for 3 seconds, "di" button unlocks.
- Reset: Under the unlocked state, press and hold the setup button for 6 seconds to emit a "drop" sound, the device will restore the factory settings, and the data such as distribution network information, feeding schedule and feeding records will be cleared.

Note:
(1) The key is automatically locked after 30 seconds of no operation.
(2) The use of the key needs to be in the key unlocked state to be effective

Indicator light color	Indicator light signal	Equipment Status
White	flashing	In the process of network distribution
	ever-bright	Network Connection Successful
Red	Fast flashing	Software upgrade abnormality
	Slow flashing	Low power/motor blocking

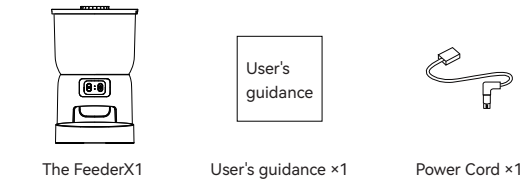
Description of low power consumption

1. When the feeder is not connected to a power source, it is battery powered by default. If you need to use it unplugged, please make sure that you have installed batteries as required.
2. When the feeder is battery-powered, the power is limited, in order to ensure that the feeder has a long life and does not interfere with feeding, the feeder continues to enter the low-power mode after 30s of no operation, it will not support the remote control of the app, but the feeding results and the status of the feeder continue to be displayed.
3. If you need to use the app function, please connect the power cord and use it after successful network distribution.

*On battery power, the device enters low-power mode after 30 seconds of inactivity. Press and hold the Feed button for 3 seconds to unlock and wake up the device.

Packing lists

After opening the product package, please confirm whether the machine is in good condition. Please check the list to confirm whether the accessories are complete.



Cleaning and Maintenance

- 1.Please clean the feeder regularly to keep your pet's health.
- 2.When it starts to get dirty and a lot of loose food in the food trough, you can remove the food cover to clean it.
- 3.please use a soft, damp cloth to clean the control panel and feeder base.
- 4.Do not put the product in the dishwasher, otherwise it will be permanently damaged!

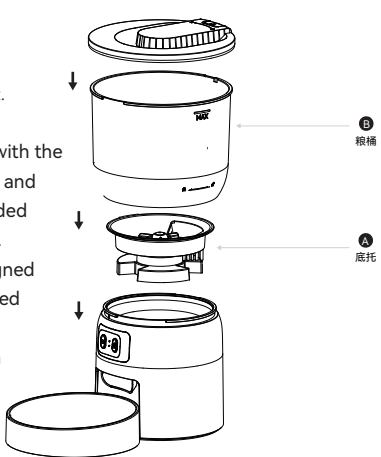
Specification

Food Tank Capacity: 3L
Power supply: DC 5V/1A power adapter; 3pcs alkaline batteries
Power adapter: AC100-240V input, DC5V output
G.W: 1.26kg
Size: 18.5*18.5*29.4cm

Instructions

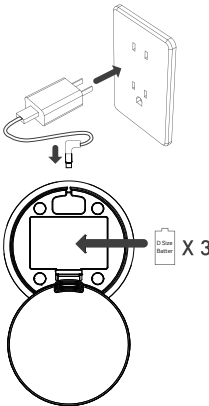
01 | Installation

- Remove the feeder from the box.
- Sequence of parts installation:
Align the bottom bracket (A) with the slot position on the main unit and press gently until it is embedded in the groove of the main unit.
After the grain drum (B) is aligned with the main unit in the aligned position, the Snap clockwise.
- Combine the food tray with the base of the dispenser.



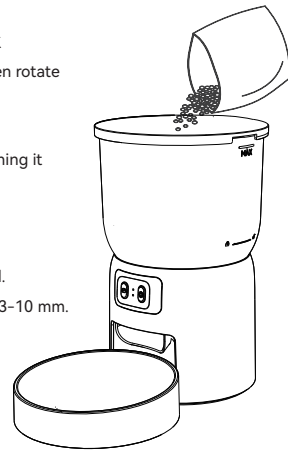
02 | Connect the power supply

- Plug the 5V/1A power adapter into the wall socket and connect the device.
 - Open the battery compartment at the bottom of the feeder and install 3 pcs D size batteries (not necessary) to prevent power failure
 - The LED light is turn on to indicate that the feeder is powered on.
- Note:
- Does not including battery .
 - Before turning on the power, make sure that all parts are clean and completely dry.



03 | Put pet food in food tank

- Press and hold the "puch" button and then rotate counterclockwise to open the top cover.
- Fill the food bucket with dry pet food.
- Tighten the top cover clockwise after aligning it with the grain drum alignment position.



Note:

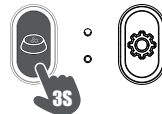
- Do not place canned, wet or wet pet food.
- The recommended pet food size range is 3-10 mm.

04 | Lock/unlock button

- No operation for 30 seconds, "di" button locks, press and hold again for 3 seconds, "di" button unlocks.

Note:

- Any button is not operable in the locked state and must be unlocked for normal use.
- The APP operation is not affected in the locked state.



05 | Feeding

- Manual feeding: short press to serve 1 portion.

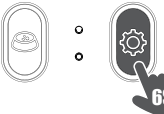
Note:

- Please unlock the device before feeding;
- The feeding plan will not be affected.



06 | Reset

- In unlocked state, press and hold for 6 seconds to make a "di" sound, the device restores factory settings, network information, feeding schedule, feeding records, etc.
- The reset can be redistributed.



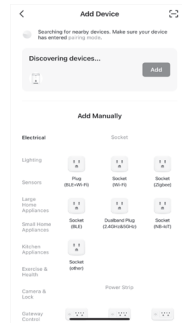
07 | Fault alarm

- Grain blockage detection: Before feeding, the feeder will detect the grain outlet channel, if the grain outlet channel is blocked, the device will not perform feeding (including manual feeding and scheduled feeding) until the message notification is pushed to the pet owner (need to ensure that the message notification switch is turned on). If there is a blockage in the grain channel, the device will not perform feeding (including manual feeding and scheduled feeding), and at the same time, the app will push a message notification to the pet owner (you need to make sure that the message notification switch is on) until the grain channel is unblocked and the fault is lifted, then the device can operate normally.

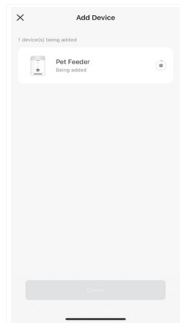
Smart Life APP specific operations



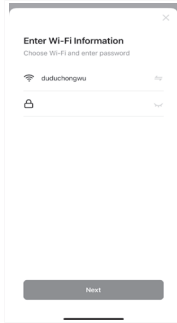
1. Download the App, register a dedicated account and log in



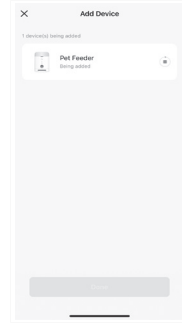
2. Enter the App and click "Add Device"



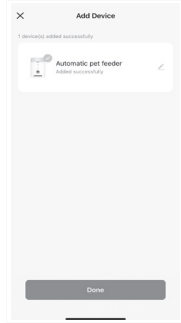
3. First open your phone Bluetooth and allow permissions. After entering the interface, wait for the device to be discovered automatically then click "add"



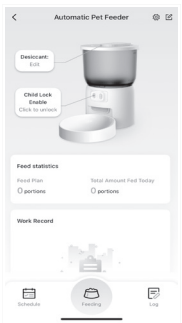
4. Enter a WiFi password (the name cannot be used in Chinese, the password cannot be used for special symbols)



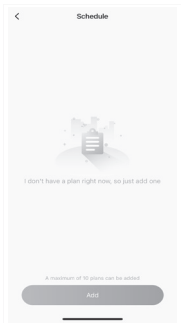
5. Waiting for the device to connect the network, showing successfully added, then next step



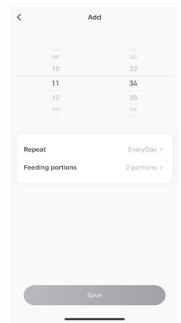
6. After successful, you can customize the setting of the device, click on the upper right corner to finish this step



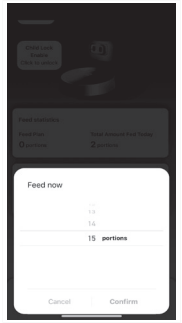
7. Enter the main interface, you can choose the meals and portions as needed, click "Feeding" to feeding immediate



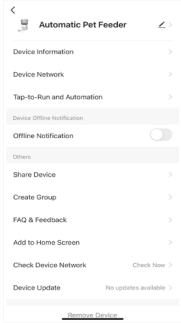
8. Click on the Main Interface "Feeding Plan" to add feeding schedule



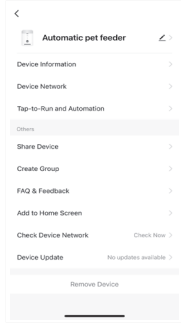
9. You can set the time and the number of meals according to the pet's eating pattern, set it to choose from Monday to Sunday every day, and click Save.



10. Customize the setting of the feeding fraction, the maximum number of portions can be set to 15 portions



11. Go to Settings to turn "Auto Lock" on or off and see other basic functions.



12. Tap Settings to share devices, remove devices, check networks, etc.

Simple Troubleshooting

Programs for problem solving

Q: I press any button without response

A: Buttons are locked when there is no operation for 30 seconds. Please press and hold the feed button for 3 seconds to unlock the button.

Q: App can't connect to the feeder

A:1) It is recommended to use a combination of letters and numbers for the WiFi name and password, with a maximum length of 12 characters. Please use the 2.4G WiFi signal as the 5GWiFi signal is not supported.

2) If your phone is experiencing network connection failure, it could be due to a conflict within the software. To resolve this, try restarting your phone and disabling any non-system software that automatically starts up with the phone. Additionally, make sure Bluetooth and positioning are enabled, and then attempt to reconnect to the network.

Q: Feeder does not dispense properly or does not dispense food

A: Before taking any further action, kindly ensure that the food tray is not overloaded with food and that the food passage is not blocked. It is recommended to clean the food outlet and passage regularly to avoid blockage. In case you are using battery power, please check if the battery is functioning properly and not leaking.

Q: The feeder shows offline

A: Please make sure that the feeder is within 10 meters' effective distance from your home router. If there is a wall in between, the WiFi signal will drop sharply and the connection may become unstable, which can cause the product to go offline. Try to avoid any obstacles that may affect the WiFi signal.

Q: No response to power on

A: First, please check if the power supply is plugged in and the switch is turned on. If they are both plugged in, examine the power adapter and power cord for any signs of damage. If you find that the power cord is damaged, please contact customer service to assist you in resolving the issue.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.