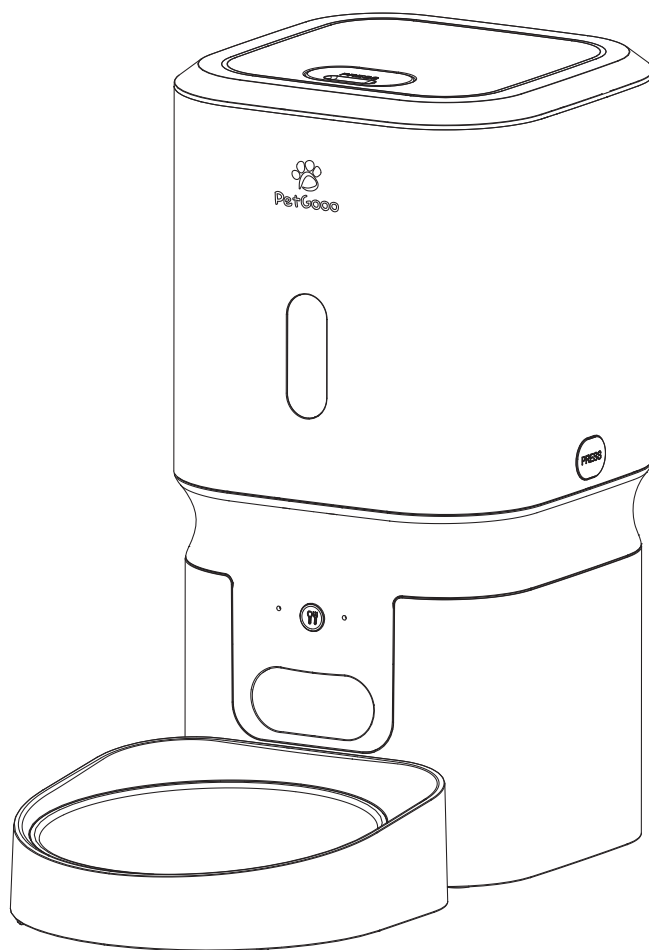




PetGooo

Smart Feeder (WiFi Version)

User Manual



Please read the user manual carefully before using the product and keep it properly.

Directory

Product List	1
Product Introduction	2
Product Installation	3
Product Usage	4
Cleaning maintenance	6
Basic Parameter Information	7
Names and Content of Toxic and Hazardous Substances in Product	7
Notice to Users	7
Safety Instructions for Use	7
After-sales service card	8
(Please cut off and use after-sales service card)	8

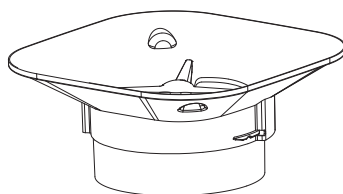
01 Product List

* Please confirm the accessories before installation.

(This product does not come with batteries and screwdrivers, you need to purchase them yourself)



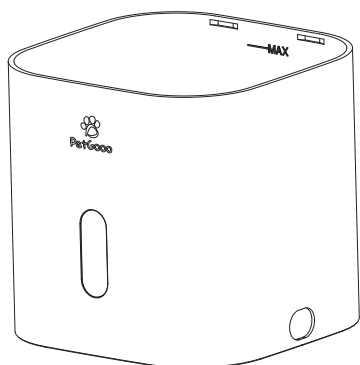
Storage Bucket Lid



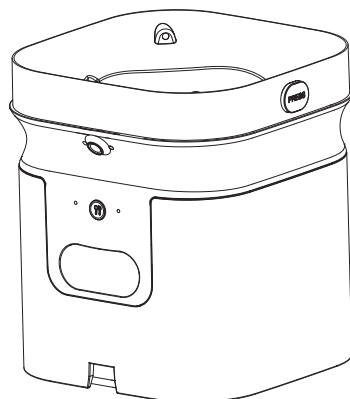
Feeding Mechanism



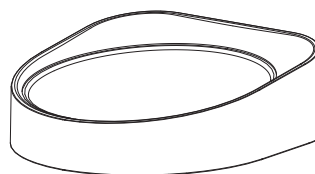
Feeding Bowl



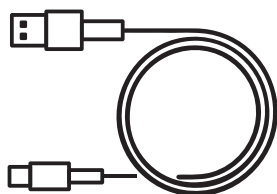
Storage Bucket



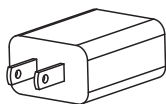
Main Unit



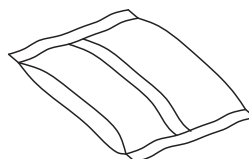
Bowl Tray



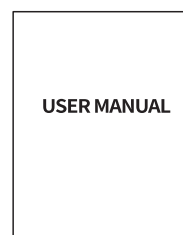
Power Cable



Adapter



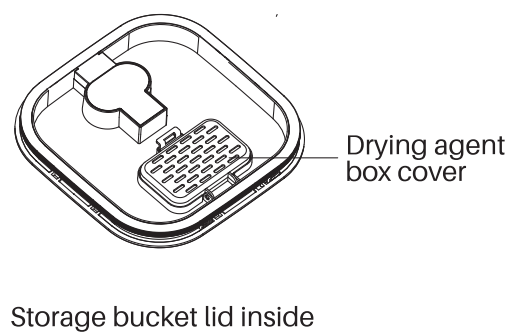
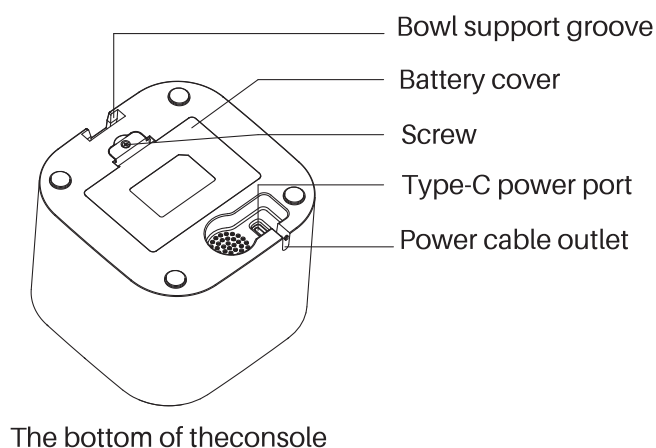
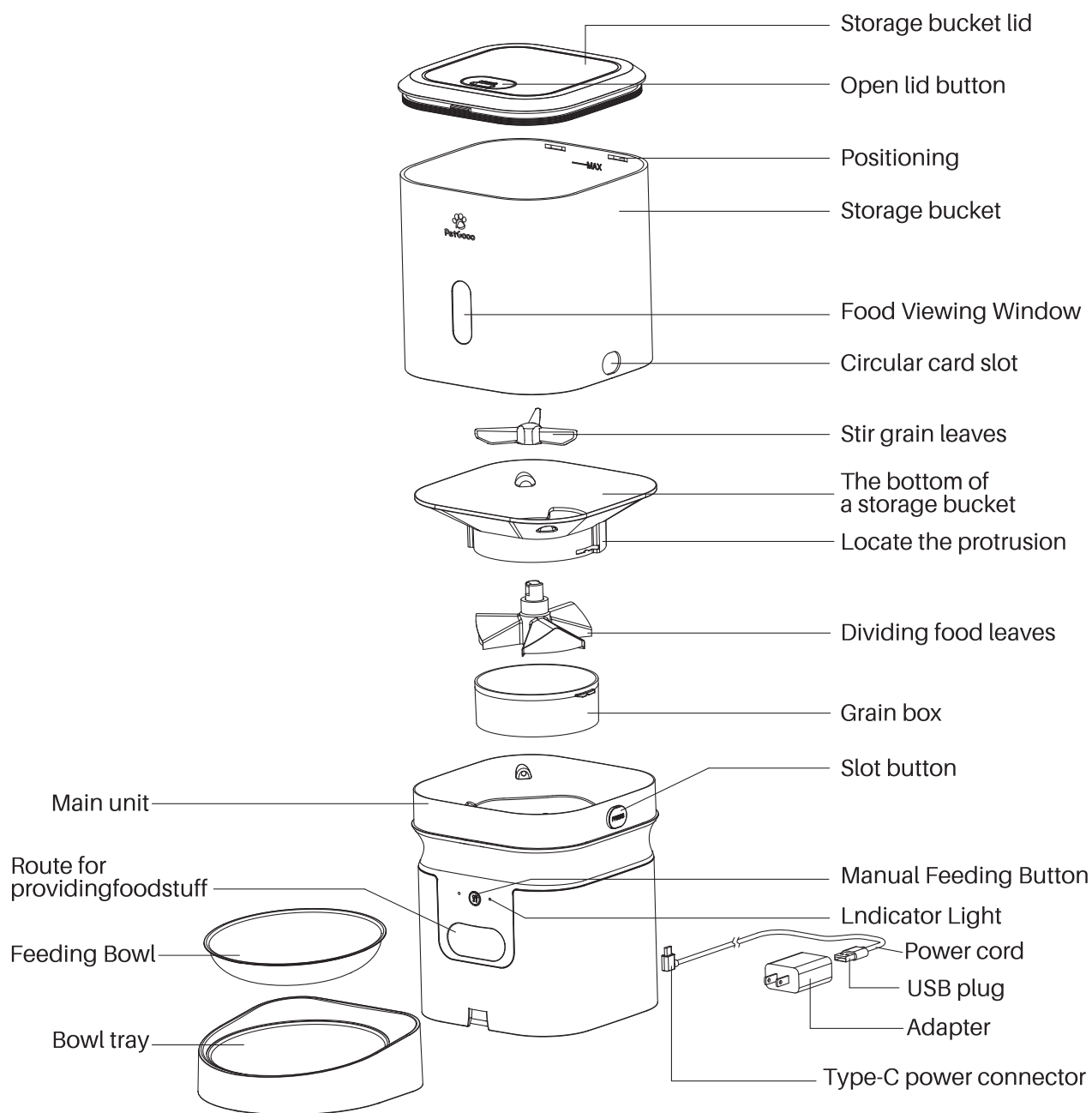
Desiccant Pack



User Manual

Note: To provide better products we will regularly improve our products. If there is any discrepancy between the product image and the actual item, please refer to the physical product.

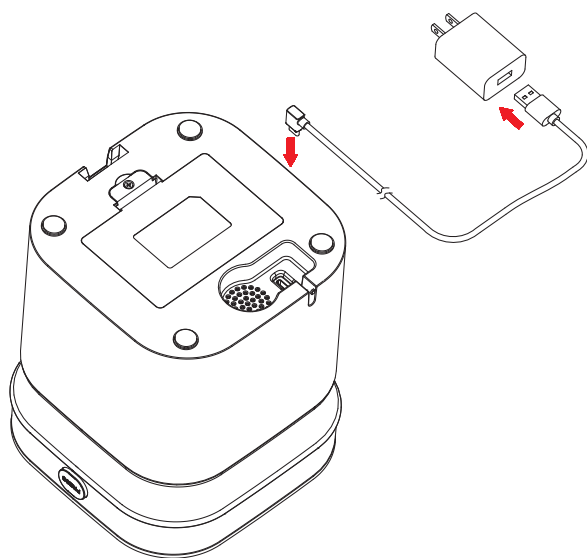
02 Product Introduction



03 Product Installation

3.1 Power Supply

- ① Connect the Type-C power cable plug to the host
- ② Connect USB plug to adapter
- ③ Insert the power cord into the power cable slot

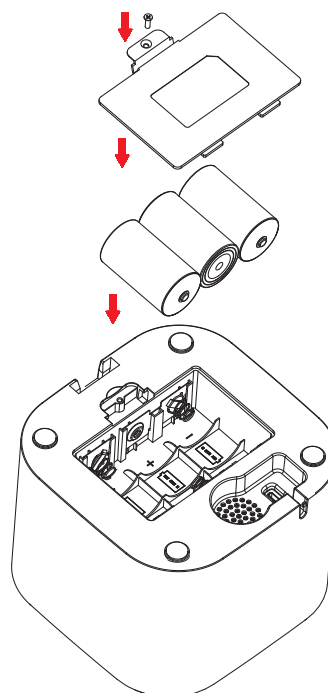


Battery Powered

- ① Remove the screws and take off the battery cover
- ② Insert three AA batteries into the battery compartment, during installation Pay attention to positive and negative poles
- ③ Close the battery cover and tighten the screws. Decide whether to install the battery based on personal actual usage needs.
- ④ Remote feeding is not supported in battery-powered mode

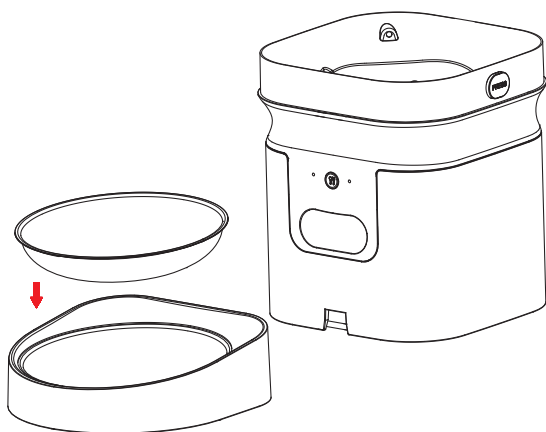
(If battery installation is required, please purchase one yourself; only alkaline batteries can be used)

Note: When low power is detected, please replace the battery promptly.



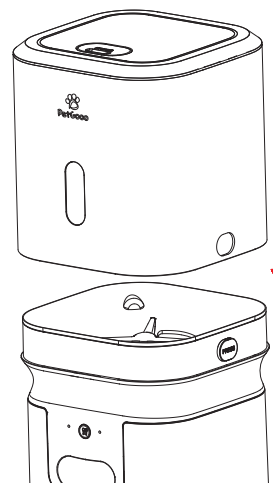
3.2 Install the feeding bowl

- ① Insert the bowl tray into the main unit;
- ② Place the feeding bowl in a bowl holder



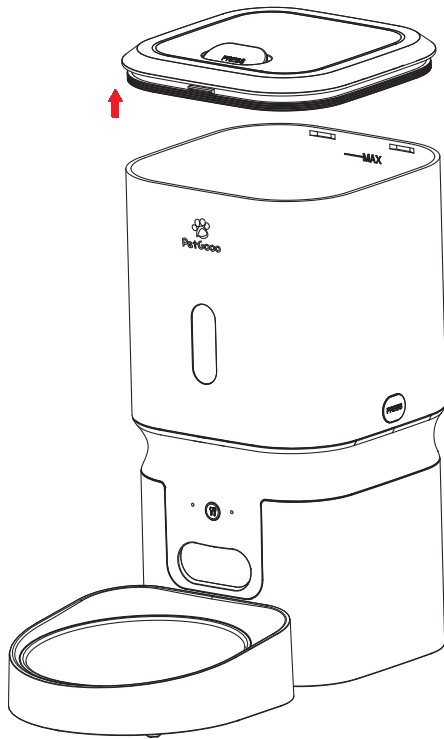
3.3 Install storage tanks

Align the circular slots on both sides of the storage bucket with the slot button on the main unit, then insert the main unit downward; while inserting, press the slot buttons with both hands to fully engage the circular slot.



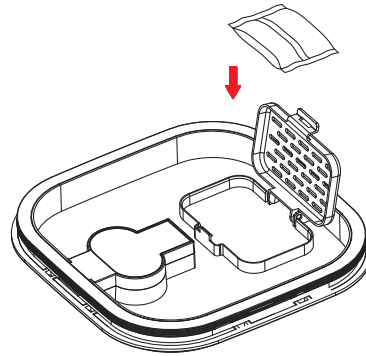
3.4 Install desiccant pack

- ① Press the open lid button and lift the storage bucket lid upward.



- ② Open the desiccant box cover and lay out the desiccant packet flat inside; then close the desiccant box cover.
- ③ It is recommended to replace the desiccant pack once per month

Note: Do not tear open the desiccant pack.

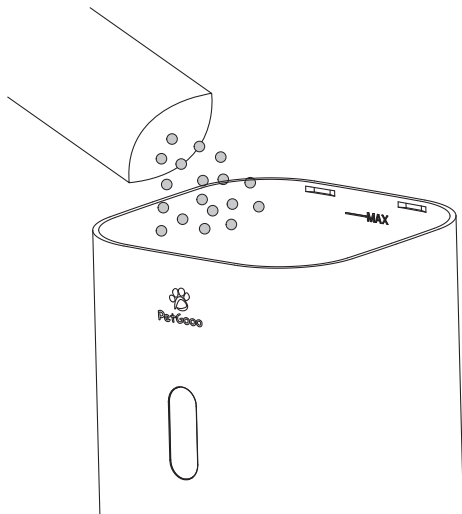


04 Product Usage

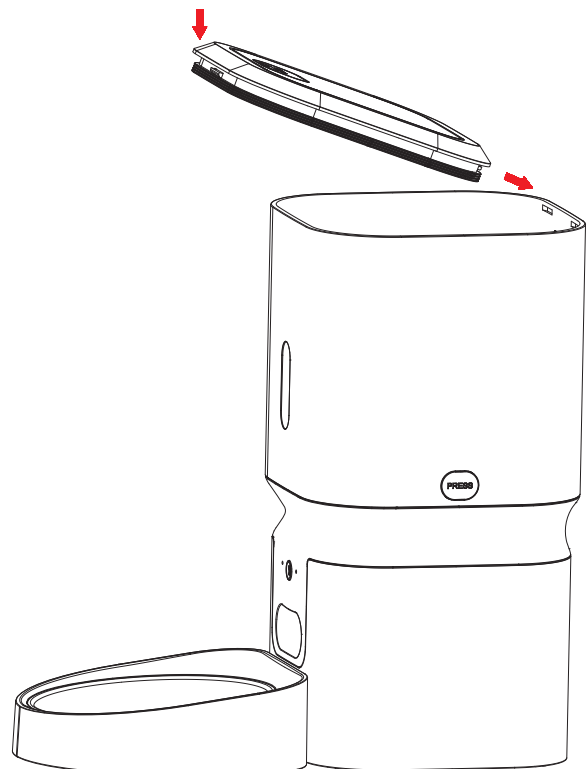
4.1 Add pet food

- ① Open the storage bucket lid, add pet food, do not exceed the MAX line.

It is recommended that pet food size be under 12mm.



- ② Align the clip position on the grain storage bucket lid with the slot on the grain storage cylinder, insert it, then press down the front end of the lid, and close the grain storage bucket lid.



4.2 Description of Indication Lights and Sound Signals



Name	Feeding tray status	Tip
Blue Light	Slow flash	Awaiting network configuration
	Steady ON	Network configuration complete
Green Light	Twinkle	Food dispensing from the feeder
Red Light	Steady ON	Food shortage situation
	Slow flash	Battery Power Status
	Quick flashing	The battery needs to be replaced
Warning Tone	Single beep	Distribution network configuration successful
	Double beeps at 5-minute intervals	To be allocated to the distribution network / Insufficient supply
	Triple beeps at 5-minute intervals	The battery needs to be replaced

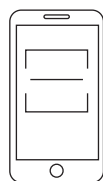
4.3 Manual Grain Discharge

Press the manual feeding button "🍴" twice consecutively to administer one dose manually



4.4 App-based Smart Control

Please use a power adapter to power the device, and ensure that the device is connected to a 2.4 GHz Wi-Fi network to use this feature.



Scan the QR code to download the "Smart Aquarium Pet" app
 Register an account first for your first use
 Go to the app homepage, click the "+" icon above the character on the right to add a device, and follow the prompts to bind the device.

Set Feeding Schedule in the App

Once the device is successfully bound, you can set an feeding schedule in the APP; the feeder will automatically dispense food according to the scheduled plan every day, while also allowing you to receive push notifications in a timely manner.

Reset Network

To change the network, press the manual feeding button "🍴" for 5 seconds until the blue indicator light flashes, then reconnect using the app.

App-based Remote Feeding

Open the APP's device interface, select "Start Feeding", set the desired number of portions, and click "Feed" to perform remote feeding.

Note: In battery-powered mode, remote feeding is not currently supported.

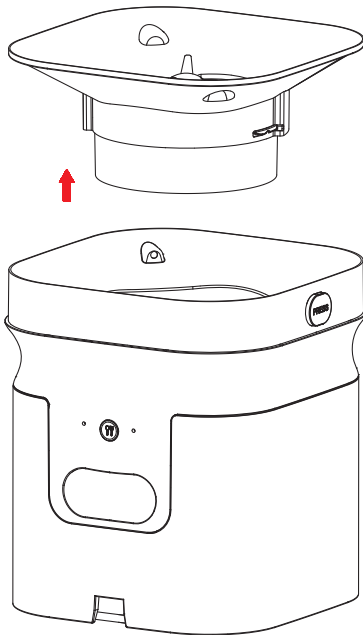
Phonetic transcription

Click the Settings "⚙️" icon in the upper right corner to start voice recording; once recording is complete, click "Send", and each time you feed your pet, the feeder will play a voice message.

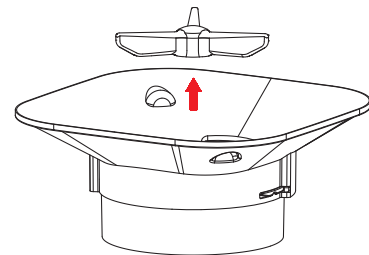
※Note: If the distribution network connection fails, please try connecting your mobile phone to the 2.4 GHz Wi-Fi band of the router, or temporarily disable the "Dual-band Integration" feature of the router.

05 Clean maintenance

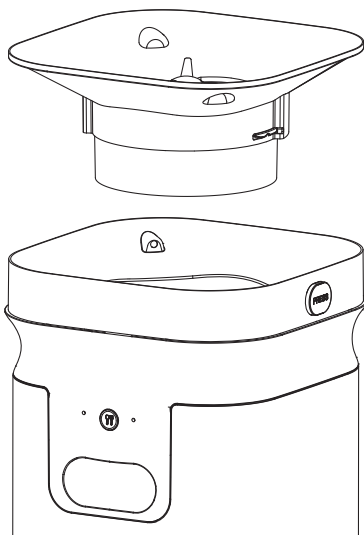
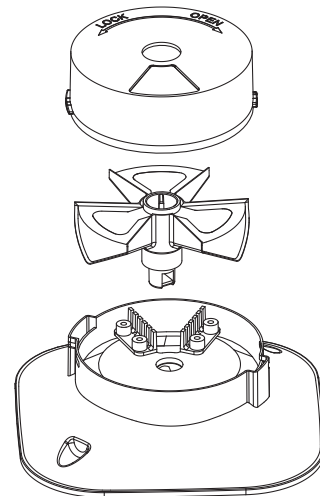
- ① Before cleaning, please unplug the power cord and remove the battery.
- ② Press the slot button on the main unit to remove the grain storage bucket upward.
- ③ Remove the feeding mechanism from the main unit upward;



- ④ Pull the feeding blade upward forcefully and remove it from the slot at the bottom of the grain storage tank.



- ⑤ Rotate the feeding box clockwise to remove it from the feeding mechanism.



- ⑥ Wipe the main unit and grain storage bucket lid with a soft dry cloth; the main unit is not waterproof, do not clean with wet cloth;
- ⑦ Rinse grain containers, grain bottoms, stir grain leaves, divide grain boxes, divide leaves and feed bowls, bowl holders;
- ⑧ After cleaning, wipe all parts clean with a soft dry cloth and place them in a ventilated area to fully dry, then reinstall them one by one.
- ⑨ Install a food distribution agency: First put food distribution leaves into the bottom of a grain storage bucket, then rotate the food distribution box into the lower bottom of the grain storage tank, then attach the stirring leaves
- ⑩ Place the food distribution agency into the host, and be aware that the positioning clump has a positioning direction with the host; Also use your hand to stir the leaves to make sure the distribution facility and the main unit are installed.

06 | Basic Parameter Information

Product Name	Smart Feeder (WiFi Version)	Rated Voltage	5V/2A
Product Model	HY4L-WW HY6L-WW	Rated Power	10W
Product Dimensions	180 * 180 * 354mm(4L) 180*180*418mm (6L)	Connection Method	Wi-Fi connection
Storage Bucket Capacity	4/6L	Applicable Scope	Cats and Small Dogs

07 | Name and content of toxic and hazardous substances in products

Component Name	Toxic substances or elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybrominated biphenyls (PBB)	Polybrominated Diphenyls Ethers (PBDE)
Printed Circuit Board Assembly	○	○	○	○	○	○
Plastic	○	○	○	○	○	○
Metal	○	○	○	○	○	○
Enclosure	○	○	○	○	○	○

This table is compiled according to the provisions of SJ/T11364.
0: Indicates that the content of all homogeneous materials in this product is below the limit requirements specified in GB/T 26572
X: Indicates that the content of this hazardous substance in at least one homogeneous material of this component exceeds the limit requirements specified in GB/T26572.

08 | Notice to Users

- Thank you for choosing our company's smart feeder. Our company is committed to creating a better life for you and your beloved pets through technology.
- Please read this product manual carefully before use. Installation or use indicates that you have read and accepted the following safety guidelines.
- The company shall not be liable for any accidents or losses caused by violations of operating procedures.
- The right to interpret and modify this statement belongs entirely to our company.

09 | Safety Instructions for Use

- * Failure to comply with the following terms may cause the product to malfunction or suffer other unexpected losses.
- Install and use the device strictly according to the instruction manual.
- Use indoors only; do not place near direct sunlight as it may affect device performance; keep away from fire sources when placing.
- This device is in low-voltage mode, but pet chewing on wires may still cause leakage; please use correctly.
- Please use the original power adapter; otherwise, it may damage the equipment or cause safety hazards.
- Keep the device level; do not tip it over, as this may cause the device to malfunction.
- Do not place items other than pet food into the storage bin, as this may cause abnormal equipment operation or even pet safety issues.
- To prevent pets from knocking over this product, it is recommended to place in corners or against walls.
- Do not place this product on a high surface to prevent damage or safety hazards for pets caused by falling.
- The main unit of this product must not be immersed in water or soaked; do not use it in humid environments.
- After cleaning the grain storage bucket, ensure all parts are completely dried before reinstalling them and using again.
- If you wish to stop using the product, remove the battery and unplug the power cord. Clean and dry it before storing.
- If you need to move this product, please unplug the power cord.
- If children use this device, ensure they do so under adult supervision.
- Except for maintenance personnel, no one else shall repair this product to avoid various accidental injuries.
- If the owner needs to go out, please check the battery in the battery box and ensure sufficient battery power (this product is only suitable for alkaline batteries).

10 | After-sales Service Card

Warranty Regulations

During the warranty period, product performance failures caused by non-human damage can enjoy the following three guarantees services.

1. Within 7 days from the date of purchase, if there is a quality issue with the product, consumers may choose to refund and return the product at the purchase price or replace with the same model and specification.
2. Within 15 days from the date of purchase, if product quality issues arise, consumers may choose to replace with the same model and specification.
3. This product has a warranty period of one year
4. This certificate must not be altered; otherwise, it will be deemed invalid.
5. This certificate is valid only if it is stamped by the sales unit.

Non-Warranty Rules

The following situations (but not limited to these situations) are outside the scope of "Three Guarantees"

1. Without a 'three guarantees' certificate or with a missing valid invoice, or if it has exceeded the 'three guarantees' service validity period
2. Damage caused by not using, maintaining, or storing in accordance with the user manual requirements
3. Damage caused by force majeure such as fire, lightning strike, flood, etc.
4. The product model or serial number on the warranty card does not match the actual product.
5. Damage caused by unauthorized service providers.
6. Normal fading, damage, and consumption during product use; not covered under warranty.

11 | Repair Record

Repair center name :

Repair center phone number :

Repair Date :

Fault cause :

Repair Fault Situation :

Please cut along the lines to use



Refund proof for goods :

Repair personnel signature :

Repair center stamp :

Seal Area

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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 and your body.