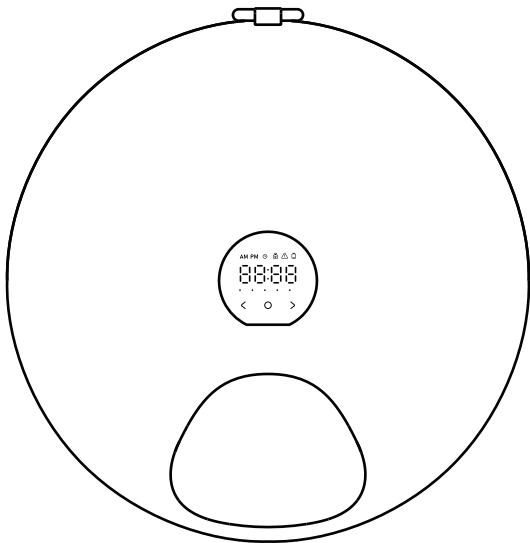


petwant

User Manual

6 Meal Pet Feeder



Please read the manual carefully before using this product.

Use Safety Guide

① Device placement

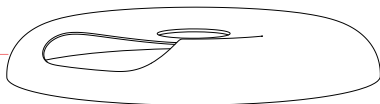
1. Pet feeder should be placed on a level surface. Do not place or store an appliance where it can fall or be pulled.
2. For indoor household use only and away from direct sunlight or wet areas.
3. Do not place the feeder under temperature of 0 °C.
4. Do not place any foreign object in the pet feeder.
5. Make sure there is no objects on and around the food bowl to prevent pets from eating normally.

⚠ Important Safety Information

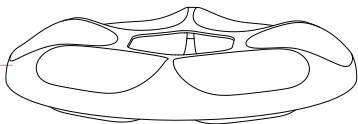
1. Please plug in the power supply to ensure stable use of the feeder.
2. This product is only applicable to cats and small dogs.
3. Do not allow small children to play with, in or around pet feeder.
4. The filling in the ice pack is not edible. If it is damaged, do not use it.
5. Do not immerse control board in water. The device should not be submerged in water at any time, as this may damage electronic components.
6. Do not disassemble the pet feeder other than components.
7. Do not place or store an appliance into a tub or sink.
8. Please avoid the charging port from getting wet. If the charging port is wet, it should be fully dried before charging.
9. The feeder only supports charging with 5V/1~2A adapter.
10. Always unplug the feeder when not in use. The device should be full charged if stored for over 6 months.
11. Do not allow pets to chew on or swallow any parts.
12. Do not use the pet feeder for any purpose other than feeding pets.

Components

Top Lid



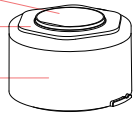
Food Bowl



Display Pannel

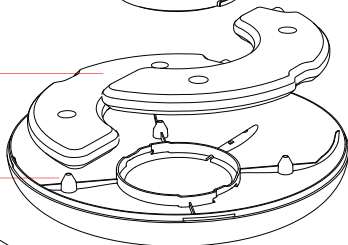
Hexagonal Bracket

Control Board

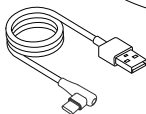


Ice Packs

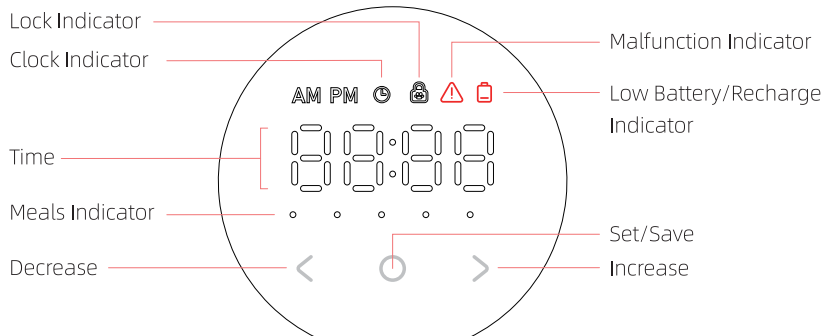
Base Unit



Type-C USB Cable



Display Pannel



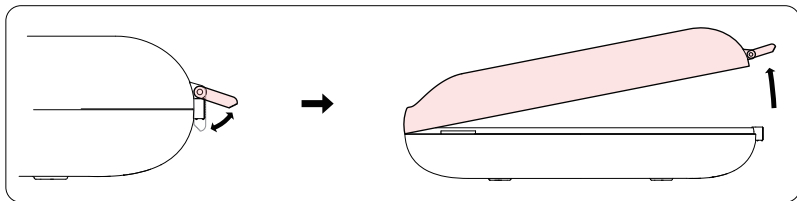
Parameters

Product Name	6 Meal Pet Feeder
Product Model	F13-L
Dimension	320mm*327mm*87mm
Box Size	358mm*338mm*114mm
Material	Food Grade ABS
NW	1.3KG
Food Appliance	All types pet food
Pets Appliance	Small dogs/ cats
Battery Capacity	3600mAh
Capacity	200ml*6 (85-90g per tray)
Charge Voltage	Type-C 5V/1~2A
Rated Power	1W

Installation and Setup

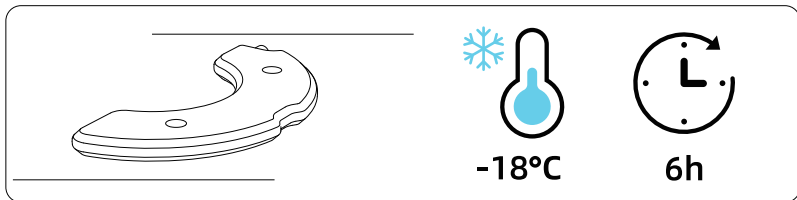
Open the Lid

Laid the feeder flat, pull up the ring lock at the back of the feeder with one hand and lift the whole top lid.



Place the Ice Pack

Take out the ice packs, place the ice packs horizontally in the refrigerator freezer (-18°C) and freeze it for at least 6 hours, then take it out for use.



*Note:

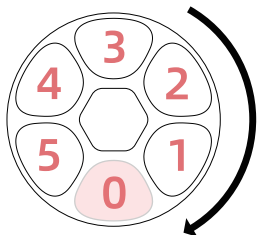
Do not freeze the ice packs vertically, which will cause the ice pack bulge.

No need ice pack for dry pet food.

The fresh-keeping effect of ice packs are affected by environmental factors.

Fill up Pet Food

- ①Place the food bowl into the base unit, and then fill up with pet food in turn.
- ②Cover the top lid and lock it.



Wet Food
(85g)



Dry Food
(85g~90g)

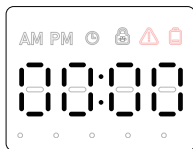
*Note :

The fresh food should not be placed too much, and the surplus fresh food will lead to odors and insect ants.

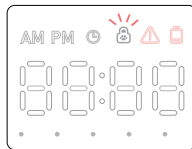
Unlock the Display

Press the “<” and “>” button for 3 seconds at the same time to unlock the display, and then the screen will light up.

press the “<” and “>” button for 3 seconds at the same time again to lock the display, and then the screen darkens and the lock indicator will light up.

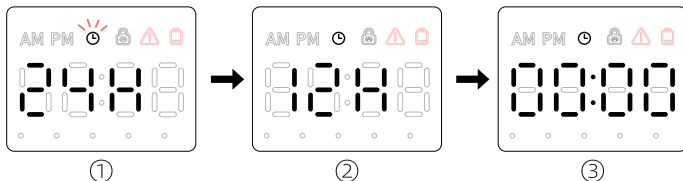


Unlock Status



Lock Status

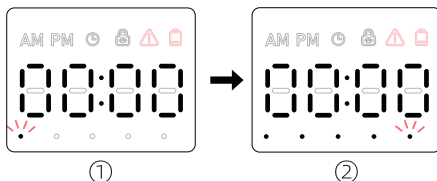
Set the Clock

- ①Unlock the display, Press “

The diagram illustrates the three steps to set the clock on a digital display. Each step is shown in a box with a number below it, connected by arrows.

 - Step 1:** The display shows "AM PM" and a flashing clock icon. The time is "24:00".
 - Step 2:** The display shows "AM PM" and a clock icon. The time is "12:00".
 - Step 3:** The display shows "AM PM" and a clock icon. The time is "00:00".

Program Meal Time

- ①After setting the clock, the first MEAL indicator will be flashing.
Press “

The diagram illustrates the two steps to program meal times on a digital display. Each step is shown in a box with a number below it, connected by an arrow.

 - Step 1:** The display shows "AM PM" and a clock icon. The time is "00:00". The first meal indicator (bottom left) is flashing.
 - Step 2:** The display shows "AM PM" and a clock icon. The time is "00:00". The first meal indicator (bottom left) is no longer flashing.

Instant Feed

Unlock the display, long press “<” button to do instant feed once.

Cancel Feeding Schedule

If the feeding time is set to “00:00” or “AM12:00”, the feeding time will not be feed.

Restore Factory Settings

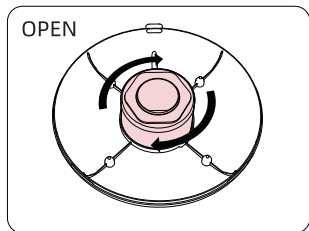
Unlock the display, press “○” and “<” at the same time for 3 seconds to clear all settings.

Cleaning & Maintenance

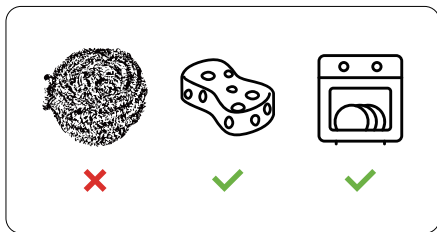
Clean product interior and food bowl

① Rotate the control board clockwise, and take it out.

② All parts are washable except the control board. Do not use metal stuff for cleaning to avoid damaging the product surface.



①



②

*Note:

After feeding fresh food or canned food, suggest to wash it immediately every day.

Clean the Main Board

Take out the main board, wipe the outside with soft wet cloth.

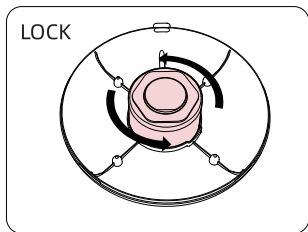
***Note:**

The main board is not waterproof and can not be washed.

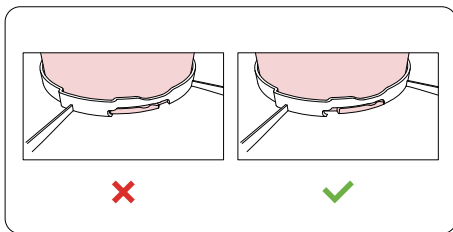


Install the Control Board

- ① Align the main board buckle with the bottom housing installation slot, hold and rotate it counterclockwise to hear a "click" sound.
- ② Check whether the main board is installed in place



①



②

***Note:**

If the control board is not installed properly, the food bowl will be misaligned and then the feeder can't normal use.

FAQ

Fault Symptom	Cause Analysis	How to solve it
Display OFF	No Power	Charge asap
	No Power ON	Turn on the switch on the device buttom
	Device Abnorma	Contact after-sales
Unable to Charge	Device Abnorma	Contact after-sales
Misaligned Food Bowl	Main board installed improperly	Check if the main board installed properly
	Device Abnorma	Contact after-sales
E1:-- Display	Food bowl is stuck by foreign matters	Clean the foreign matter on the food bowl and feed it manually once.
	Too much food in the food bowl	Fill up the appropriate size and amount food
E4:-- Display	Photoelectric sensor error	Contact after-sales
	Device Abnorma	Contact after-sales
E5:LP Display	Lowe battery	Charge asap