Petlibro
GRANARY 2 Vision

Model: PLAF205, 6216205
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Manufacturer: Shenzhen Libro Technology Co., Ltd.
Address: Room 501, West Tower, Twin Towers, Galaxy World, No. 8 Yaxing Road, Nankeng Community, Bantian Street, Longgang District, Shenzhen, China
Made in China

PLAF205, 6216205-V0002



FCC ID: 2A3DE-PLAFX05 IC: 28987-PLAFX05 CAN ICES-003 (B)/NMB-003(B)

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.

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USER MANUAL

GRANARY 2 Vision



Please read this manual before using the product and keep it for future reference.

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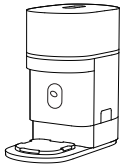
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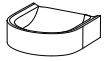
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IN THE BOX



1 x

Feeder (with food tank, main unit, and food bowl base)



1 x

Food bowl holder



1 x

Stainless steel bowl



1 x

Power adapter



1 x

Power cord



2 x

Desiccant bags



1 x

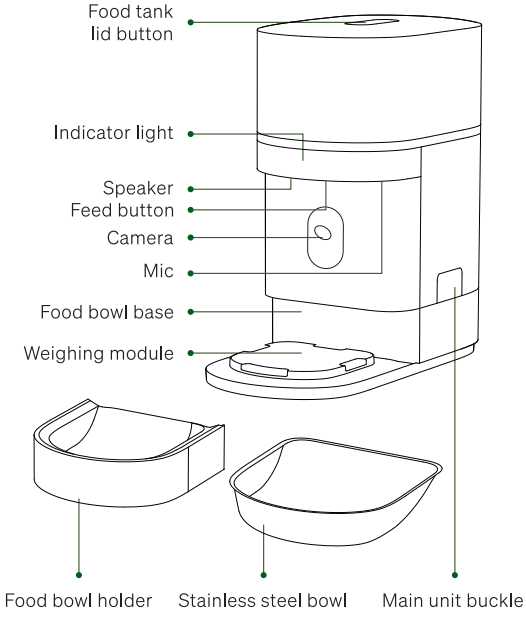
User manual

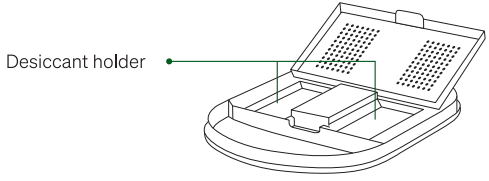


1 x

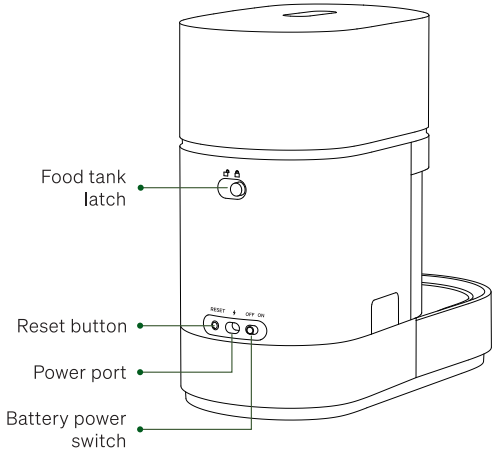
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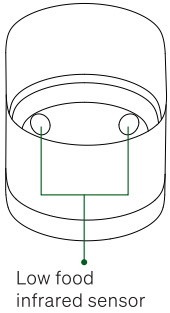
PRODUCT OVERVIEW

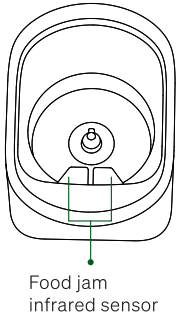




PRODUCT OVERVIEW



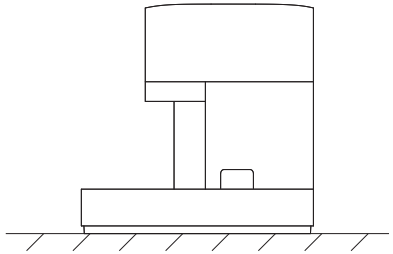




GETTING STARTED

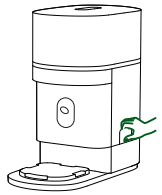
01 / Place the feeder

Place the feeder on a flat, hard floor surface.

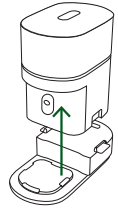


02 / Assemble the food bowl base

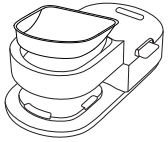
- Open the latches on both sides of the food bowl base.



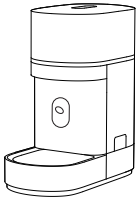
- Lift the main unit upward to remove it.



- Align and install the food bowl holder and food bowl onto the base.

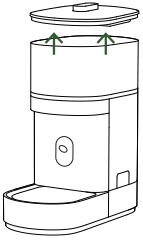


- Reinsert the main unit and secure both side latches.

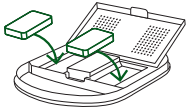


03 / Install the desiccant bags

- Press the button on top of the food tank and lift the lid.

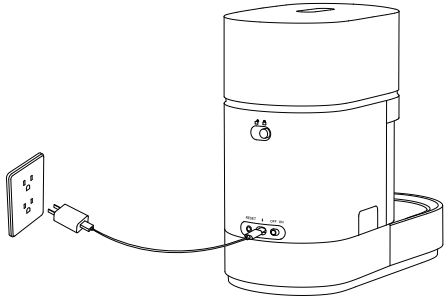


- Press the switch of the desiccant box to open it. Remove two desiccant bags from their packaging and place one in each slot.



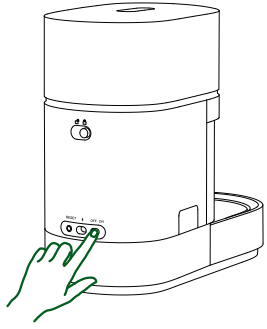
04 / Power the feeder on

Connect the power adapter. Power on the feeder and wait for its self-check to complete.



05 / Enable battery backup

Turn on the emergency battery power switch.



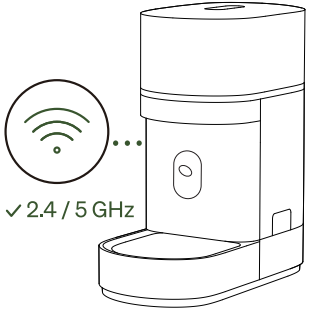
06 / Install the Petlibro app

Download and install the Petlibro app on your phone.



07 / Connect to Wi-Fi

Follow the in-app instructions to connect the feeder to your Wi-Fi network.



BUTTONS AND LIGHTS

01 / Buttons

Button	Function
Feed button	A short press dispenses one portion of food.
Reset button	Press and hold for three seconds to reset the feeder.
Battery power switch	Turn on to enable, when the feeder is unplugged, the battery can power the feeder.

02 / Lights

Light	Light state	Feeder status
Camera status light	White steady	Camera is on / Pet identification active
	Blue steady	Live streaming / Recording in progress
	Off	Camera is off

02 / Lights

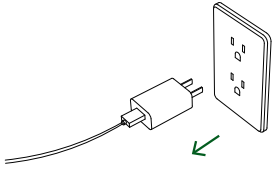
Light	Light state	Feeder status
Wi-Fi status light	White steady	Network connected, feeder operating normally
	White breathing	Waiting for network setup / Network setup in progress / Operating on battery power
	Red steady	Network setup failed / Feeder offline
Food reminder light	Red steady	Low food
Malfunction indicator	Red steady	Food jam / Food blockage / Low battery / Food bowl base not properly connected

CLEANING

Note: Only the food tank lid, food tank (with rotor and dispensing grid), food bowl tray, and stainless steel bowl are water-safe for cleaning.

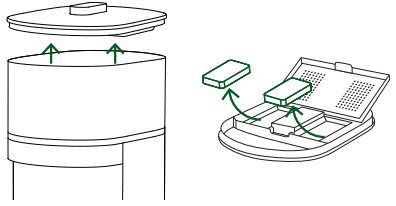
01 / Completely power off the feeder

Before cleaning, unplug the power adapter and turn off the battery power switch to ensure the feeder is completely without power.



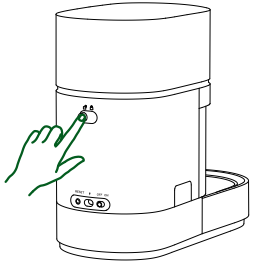
02 / Remove the food tank lid

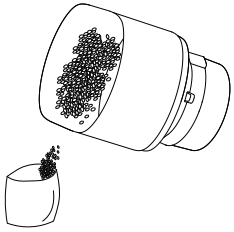
Remove the food tank lid, take out the desiccant bags, and set the lid aside for cleaning.



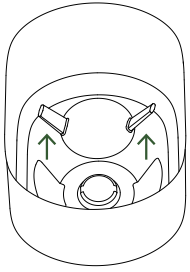
03 / Remove the food tank

- Open the food tank latches and remove the tank. Pour out any remaining pet food.



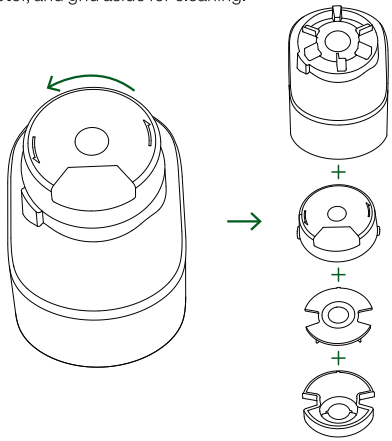


- Lift the hopper rotor straight up to remove it.



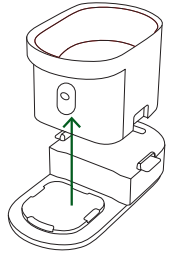
Lift up

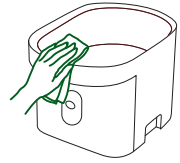
- To remove the dispensing grid, rotate it counterclockwise. (A small amount of residual pet food may spill out.) Set the food tank, rotor, and grid aside for cleaning.



04 / Remove the main unit

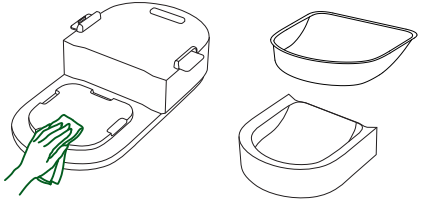
Open the latches on both sides of the food bowl base and lift the main unit off. Wipe the main unit clean with a damp cloth and dry with a towel. DO NOT wash with water.





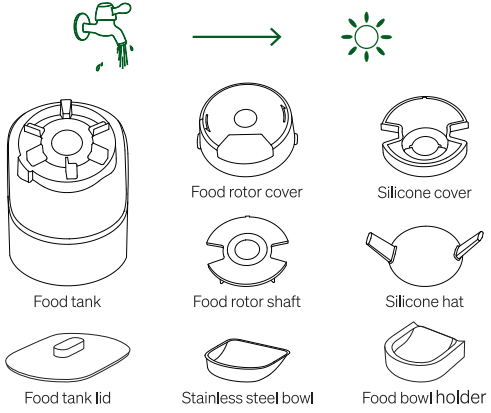
05 / Remove the food bowl tray and stainless steel bowl

Remove the food bowl holder and bowl, and set them aside for cleaning. Wipe the food bowl base with a damp cloth and dry with a dry towel. DO NOT wash with water.



06 / Wash the water-safe components

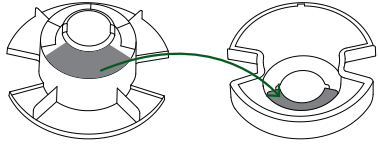
Wash the following parts with water: food tank lid, food tank, rotor, dispensing grid, food bowl tray, and stainless steel bowl. Let them air dry or dry thoroughly with a towel before reassembly.



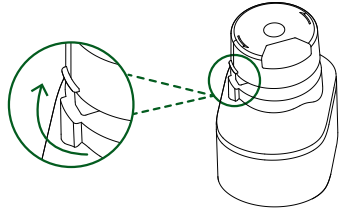
07 / Reassemble after cleaning

Reinstall all components (including desiccant bags). Plug in the power adapter and turn the battery power switch back on.
When reassembling the hopper rotor and dispensing grid, make sure they are correctly aligned and positioned.

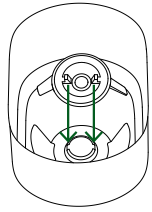
- Reinstall the silicone cover in the correct position.



- Align the food rotor cover and reinstall it in the bottom of the food tank.



- Insert the silicone hat into the dispensing grid through the food tank.



SAFETY INSTRUCTIONS

- Please strictly adhere to the instructions in the manual for installing and using the feeder.
- Avoid placing heavy objects on the weighing module, as this may damage it or affect the accuracy of weight measurements.
- The operating temperature range for this product is 32°F to 104°F (0°C to 40°C). Use indoors in a cool, shaded area. Avoid environments with high temperatures, high humidity, or direct sunlight.
- Use only the original power adapter provided. Using other adapters may damage the feeder or create a safety hazard.
- Place and use the feeder on a dry, stable, and level surface. Ensure it remains level during use. Do not tip over or tilt the feeder, as this may cause malfunctions.
- Only the food tank lid, food tank (with rotor and dispensing grid), stainless steel bowl, and food bowl holder are safe for washing with water. Do not wash any other parts. If other parts get wet accidentally, wipe them dry immediately to prevent damage.
- If the feeder will not be used for an extended period, turn off the battery power switch, clean all parts thoroughly, and store the feeder in a dry place.
- Dispose of all packaging materials properly. Some items may be packed in plastic bags. These bags could cause suffocation; keep them away from children and pets.
- Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Use only with the manufacturer recommended base to avoid potential hazards.
- This device operates on certain Wi-Fi frequency bands (5150-5250 MHz) that are restricted to indoor use only. Do not use outdoors.

SPECIFICATIONS

Model	PLAF205 / 6216205
Category	Smart Camera Feeder
Capacity	5 liters
Power Adapter	Input: AC 100~240V 50/60Hz Output: DC 5V/2A
Operating Temperature	32° F~104° F / 0° C~40° C
Wireless Frequency	2.4 GHz / 5 GHz
Support Systems	Android / iOS
Dimensions	357 × 180 x 356 mm / 14.05 × 7.09 × 14.02 in
Weight	3.45 kg / 7.59 lb

WARRANTY

This feeder comes with a 24-month warranty. If it doesn't operate correctly during that time, please contact our customer service team at **support@petlibro.com.**

NOTICE

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- 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 device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

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

This equipment complies with FCC's and IC's RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed and operated to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Installers must ensure that 20cm separation distance will be maintained between the device (excluding its handset) and users.

WEEE Disposal and Recycling Information

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

EXTERNAL POWER SUPPLY

Only use this feeder with the provided external power supply.

Model list	
US	TPA-418N050200UU01
EU	TPA-418B050200VU01
UK	TPA-418B050200BU01
JP	TPA-418G050200PU01
AU	TPA-418B050200SU01