

PETLIBRO PLAF006

PETLIBRO Automatic Pet Food Dispenser User Manual

Model: PLAF006

1. IMPORTANT SAFETY INSTRUCTIONS

- Read all instructions carefully before using the appliance.
- Do not immerse the feeder base in water or any other liquid.
- This appliance is intended for indoor use only.
- Use only dry pet food with a kibble size between 2-15mm (0.08-0.6 inches). Do not use wet food.
- Keep the feeder out of reach of children and pets to prevent tampering.
- Always unplug the feeder before cleaning or performing maintenance.
- Ensure the power adapter and cable are not damaged. If damaged, contact customer support.
- Replace the desiccant bag every two weeks to maintain food freshness.

2. PRODUCT OVERVIEW

The PETLIBRO Automatic Pet Food Dispenser (Model PLAF006) is designed to provide scheduled meals for up to two pets. It features a 5-liter capacity, an adjustable meal splitter, and a dual power supply for reliable operation.



Figure 2.1: Front view of the PETLIBRO Automatic Pet Food Dispenser with food in both bowls.

Key Features:

- **Dual Pet Feeding:** Equipped with an adjustable meal splitter and two stainless steel bowls to feed two pets simultaneously.
- **Freshness Preservation:** Features a secure twist-lock lid, sealing strip, and a desiccant bag compartment to keep food fresh and crunchy.
- **Programmable Feeding:** Allows setting 1-6 meals daily with up to 50 portions per meal (20ml each portion).
- **Personalized Meal Call:** Record a 10-second voice message to call your pets, playable 0-5 times per meal.
- **Dual Power Supply:** Operates via a 5V USB adapter with a battery backup system (3 x D batteries, not

included) for uninterrupted feeding during power outages.

- **Anti-Clog Design:** Includes a patented rotor and an infrared sensor to prevent food blockages.
- **Easy Monitoring & Cleaning:** Transparent window for food level monitoring and detachable components for easy cleaning.



Figure 2.2: The PETLIBRO Granary Automatic Feeder designed for two pets.

No Worries About Food Safety



304 stainless steel bowls are safe and durable.



Made of BPA-free food-grade materials, the feeder is safe for your pets.

Figure 2.3: The feeder features 304 stainless steel bowls and BPA-free food-grade materials.

3. SETUP GUIDE

3.1 Unpacking and Assembly

1. Remove all components from the packaging.
2. Place the feeder base on a flat, stable surface.
3. Insert the stainless steel bowls into the ABS food tray.
4. Attach the food tray to the main feeder unit.
5. Open the lid and place a desiccant bag into the designated compartment to maintain food freshness.

Easy to Detach & Clean

The removable bowl and food tank make it easy to clean, so you can keep the feeder hygienic.

Note: Do not wash the feeder base.



Figure 3.1: Detachable components for easy assembly and cleaning.

3.2 Power Supply

The feeder can be powered by the included USB-C adapter or by D-cell batteries for backup.

- **Primary Power:** Connect the USB-C adapter to the feeder and plug it into a wall outlet.
- **Battery Backup:** For power outage protection, install 3 D-cell alkaline batteries (not included) into the battery compartment at the bottom of the feeder.

Never Miss A Meal With Dual Power Mode

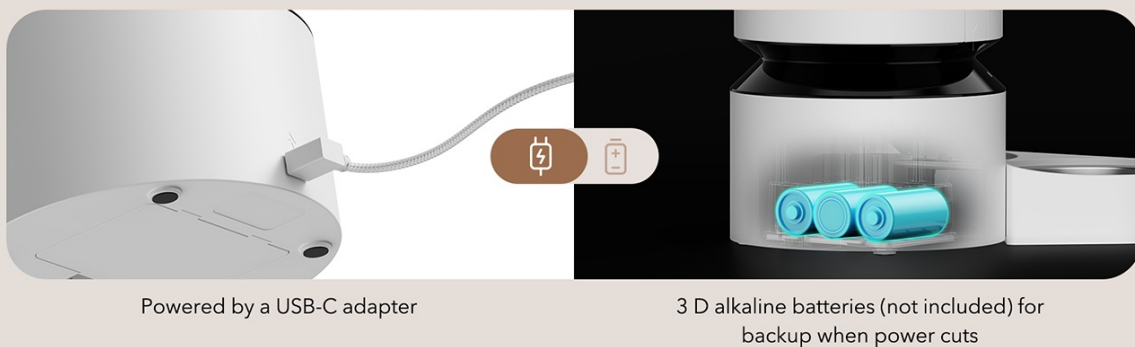


Figure 3.2: Dual power mode with USB-C adapter and D-battery backup.

3.3 Filling the Food Tank

1. Open the top lid by twisting it counter-clockwise.
2. Pour dry pet food into the food tank. Ensure the kibble size is between 2-15mm (0.08-0.6 inches).
3. Close the lid by twisting it clockwise until it locks securely.

No Muss, No Fuss



The clear display and buttons allow you to easily set up your feeding schedules.

Just monitor the food level via the transparent window and refill the food tank with ease.

Figure 3.3: Transparent window allows easy monitoring of food level.

4. OPERATING INSTRUCTIONS

The feeder's functions are controlled via the intuitive LED panel.

Easy to Control and Monitor



Figure 4.1: The LED control panel for easy operation.

4.1 Setting Meal Times and Portions

1. Press the 'Set' button to enter programming mode.
2. Use the '+' and '-' buttons to adjust the current time. Press 'Set' to confirm.
3. Proceed to set meal times (up to 6 meals per day) and the number of portions (1-50 portions, 20ml each) for each meal.

4. Press 'Set' after each adjustment to confirm and move to the next setting.
5. The feeder will automatically save settings after a period of inactivity or by pressing and holding the 'Set' button.

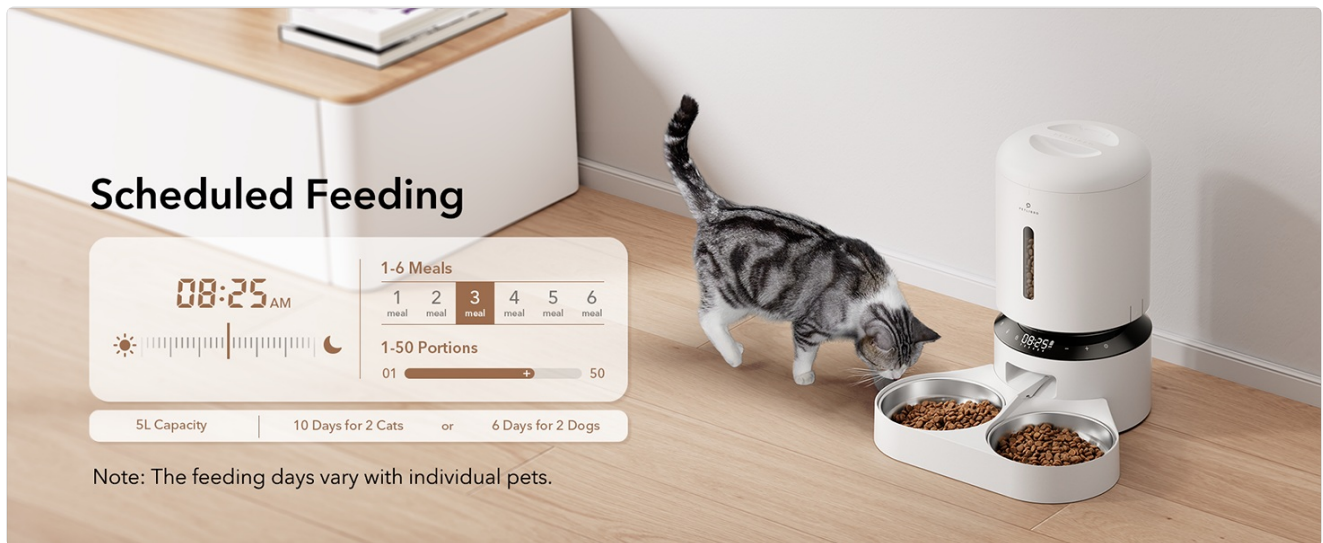


Figure 4.2: Example of scheduled feeding settings on the display.

4.2 Manual Feeding

To dispense food manually, press the manual feed button (often indicated by a paw print or similar icon) on the control panel. Each press typically dispenses one portion, up to a maximum of 5 portions.

4.3 Recording a Meal Call

1. Press and hold the 'Record' button (microphone icon) until you hear a beep.
2. Record your 10-second message. Release the button when finished.
3. To adjust how many times the message plays (0-5 times) per meal, refer to the programming instructions in section 4.1.

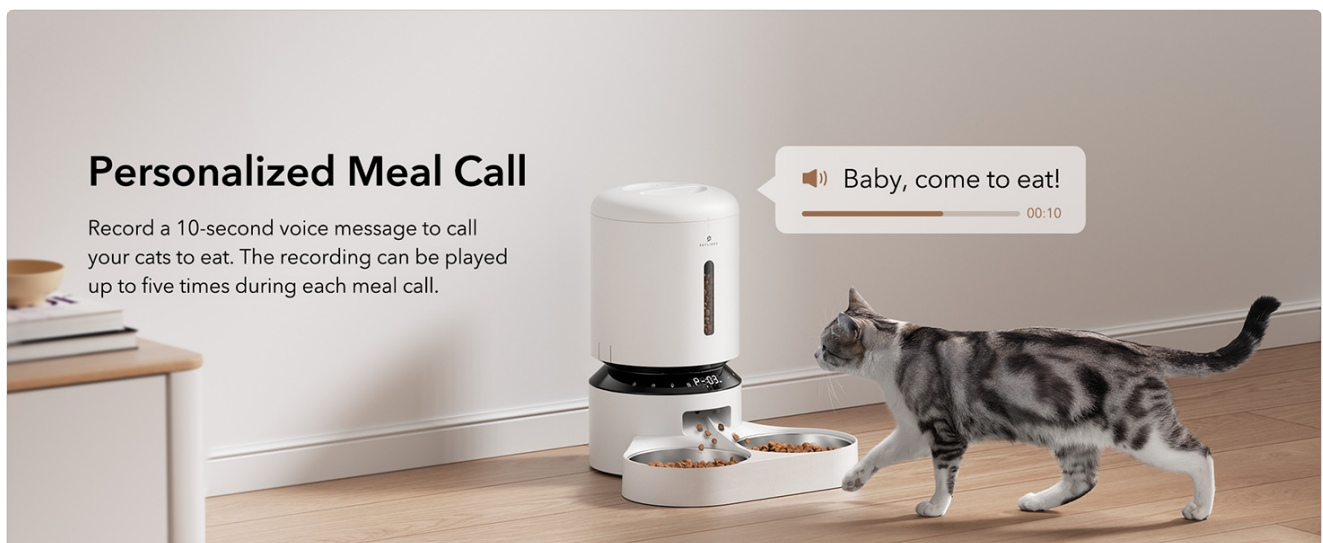


Figure 4.3: Personalized meal call feature to attract pets.

4.4 Adjusting the Meal Splitter

The unique movable meal splitter allows for even distribution or customized portions between the two bowls.

1. Locate the meal splitter in the food outlet.

2. Gently rotate the splitter to adjust the distribution.
3. For even distribution, position the splitter centrally.
4. To provide more food to one side, adjust the splitter towards the opposite side.



Figure 4.4: Visual guide for installing and adjusting the meal splitter.

5. MAINTENANCE

5.1 Cleaning the Feeder

Regular cleaning ensures hygiene and proper functioning of the feeder.

1. Unplug the feeder and remove any remaining food.
2. Detach the food tank, lid, food tray, and stainless steel bowls.
3. Wash the food tank, lid, food tray, and stainless steel bowls with mild soap and water. These parts are dishwasher safe.
4. Wipe the feeder base with a soft, damp cloth. **Do not wash the feeder base directly with water.**
5. Ensure all parts are completely dry before reassembling.

Easy to Clean

Detachable design for thorough clean



Figure 5.1: Detachable design allows for thorough cleaning of components.

5.2 Desiccant Bag Replacement

The desiccant bag helps absorb moisture and keep pet food fresh. It is recommended to replace it every two weeks.

1. Open the top lid of the feeder.
2. Remove the old desiccant bag from its compartment.
3. Insert a new desiccant bag.

4. Securely close the lid.



Figure 5.2: Desiccant bag compartment for maintaining food freshness.

6. TROUBLESHOOTING

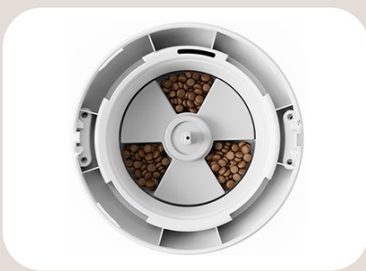
If you encounter issues with your PETLIBRO Automatic Pet Food Dispenser, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Feeder not dispensing food.	Food tank empty; Food outlet blocked; Incorrect settings; Power issue.	Refill food tank. Check for blockages in the food outlet and clear them. Verify meal schedule and portion settings. Ensure power adapter is connected or batteries are installed correctly.
Food jamming.	Kibble size too large; Food too moist; Rotor obstruction.	Use dry kibble within the recommended size (2-15mm). Ensure food is dry. Check the rotor for any foreign objects and clean if necessary.
Feeder not powering on.	Power adapter disconnected; Batteries depleted or incorrectly installed.	Check if the power adapter is securely plugged in. Replace D batteries if depleted or ensure they are installed with correct polarity.
Meal call not playing.	No message recorded; Volume too low; Playback frequency set to 0.	Record a message (Section 4.3). Check volume settings. Adjust playback frequency in meal settings.

Triple-Element Anti-Clog Design



Dispenses food by silicone rotor on schedule without clogging.



3-Segment structure ensures even food dispensing.



The IR sensor automatically stops the feeder when an obstruction is detected.

Figure 6.1: Triple-Element Anti-Clog Design helps prevent food jamming.

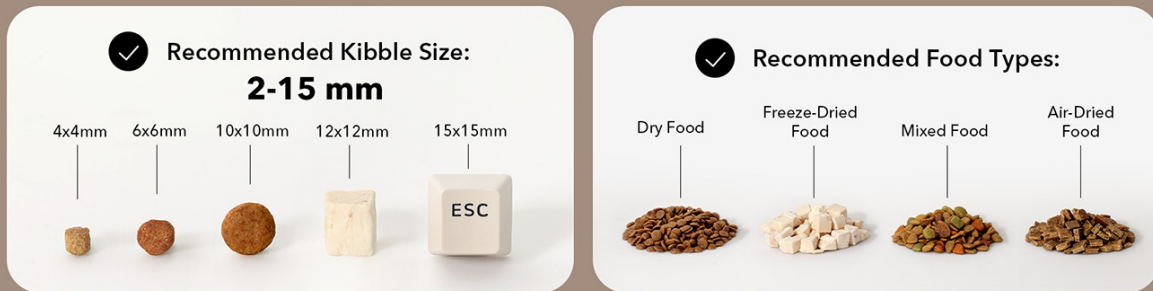
If the problem persists after trying these solutions, please contact PETLIBRO customer support.

7. SPECIFICATIONS

Feature	Specification
Model Name	Granary Feeder Dual Tray
Model Number	PLAF006
Capacity	5 Liters
Dimensions (LxWxH)	14.17 x 10.16 x 7.72 inches
Item Weight	5 Pounds
Material	Stainless Steel (bowls), BPA-free plastic
Power Supply	5V USB Adapter (included), 3 x D Batteries (not included)
Kibble Size	2-15mm (0.08-0.6 inches) dry food
Meals Per Day	1-6 meals
Portions Per Meal	1-50 portions (approx. 20ml per portion)
Included Components	USB Adapter
Target Species	Cats, Dogs, Small Animals

Reduce Food Jamming

Compatible with dry kibble with sizes ranging from 2-15mm (0.08-0.6in)



Note: Do not use wet pet food or kibble with a diameter over 15mm.

Figure 7.1: Recommended kibble size and food types for optimal performance.

Recommended Daily Feeding Portions

1 portion sized ≈ 20 ml $\approx 1/12$ cup $\approx 4/3$ tbsp ≈ 4 tsp

Daily Intake	1/6 cup (40 ml) (3 tbsp)	1/4 cup (60 ml) (4 tbsp)	1/3 cup (80 ml) (5 tbsp)	1/2 cup (120 ml) (8 tbsp)	1 cup (240 ml) (16 tbsp)	2 cups (480 ml) (32 tbsp)	3 cups (700 ml) (47 tbsp)
Recommended Daily Feeding Portions	2 portions	3 portions	4 portions	6 portions	12 portions	24 portions	35 portions

We recommend feeding your pet **3-4 meals** a day. Please set up the meals for your pet according to this table. Nala, for example, needs 1/2 cup (120 ml, 8 tbsp) of food daily. And that should be 6 portions (recommended as 3 meals).

Figure 7.2: Recommended daily feeding portions table.

8. WARRANTY AND SUPPORT

8.1 Warranty Information

This PETLIBRO product comes with a **24-month warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

8.2 Customer Support

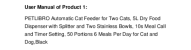

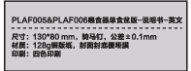

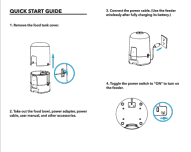

For any questions, technical assistance, or warranty claims, please contact PETLIBRO customer support through their official website or the retailer where the product was purchased.

You can visit the official PETLIBRO store for more information: [PETLIBRO Store](#)

9. VIDEO RESOURCES

No relevant official product videos with creator type 'Seller' were found in the provided data to embed in this manual.

Related Documents - PLAF006

	<p>PETLIBRO Automatic Cat Feeder User Manual (PLAF005/PLAF006) - Setup, Operation, and Care</p> <p>User manual for the PETLIBRO Automatic Cat Feeder (Model PLAF005/PLAF006), a 5L dry food dispenser designed for two cats or dogs. It features a splitter, two stainless steel bowls, a 10-second meal call, timer settings, and capacity for 50 portions across 6 meals per day. The manual covers safety guidelines, product overview, operation instructions, cleaning, and troubleshooting.</p>
	<p>Petlibro Granary Dual Food Tray Feeder PLAF006 User Manual</p> <p>Comprehensive user manual for the Petlibro Granary Dual Food Tray Feeder (Model PLAF006), providing setup, operation, and maintenance instructions for optimal pet feeding.</p>
	<p>PETLIBRO Granary Automatic Pet Feeder User Manual PLAF006</p> <p>User manual for the PETLIBRO Granary Automatic Pet Feeder (Model PLAF006), providing instructions on setup, operation, cleaning, and troubleshooting for this dual-bowl dry food dispenser.</p>
	<p>PETLIBRO Space Automatic Pet Feeder PLAF107 User Manual</p> <p>Comprehensive user manual for the PETLIBRO Space Automatic Pet Feeder (Model PLAF107), covering product overview, installation, app control, specifications, safety instructions, warranty, and regulatory notices.</p>
	<p>PETLIBRO Air WiFi Automatic Pet Feeder PLAF108 Quick Start Guide</p> <p>A concise guide to setting up your PETLIBRO Air WiFi Automatic Pet Feeder (PLAF108). Learn how to assemble, power on, add food, connect to the app, and schedule feedings for your pet.</p>
	<p>PETLIBRO AIR Automatic Pet Feeder User Manual - Setup, Operation, and Troubleshooting</p> <p>Comprehensive user manual for the PETLIBRO AIR Automatic Pet Feeder (Model PLAF008). Learn about setup, time and meal settings, manual feeding, indicators, cleaning, troubleshooting, specifications, safety, and warranty.</p>