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FUKUMARU PTM-801

FUKUMARU Automatic Cat Feeder User Manual

Model: PTM-801

Brand: FUKUMARU

1. INTRODUCTION

Thank you for choosing the FUKUMARU Automatic Cat Feeder. This device is designed to simplify pet feeding, offering convenience and ensuring your pets receive their meals on schedule. With smart APP control, dual power supply, and a freshness preservation system, this feeder is an ideal solution for modern pet owners.



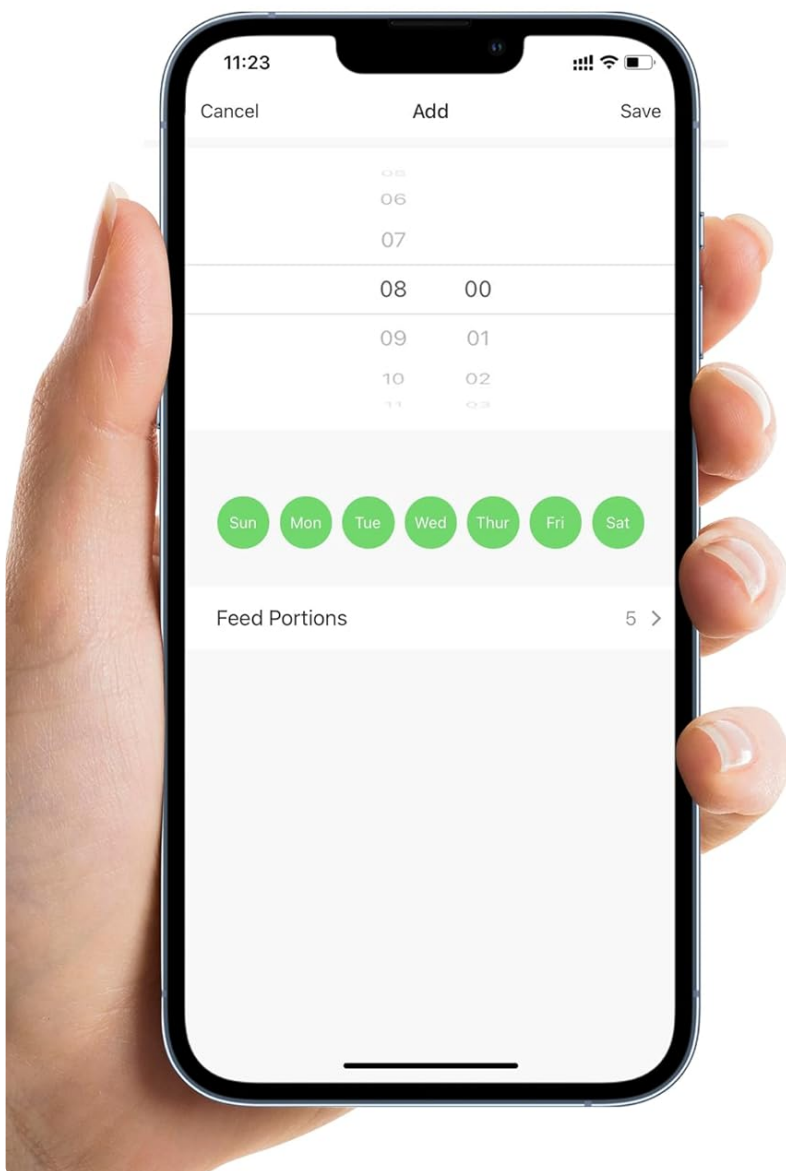
Figure 1.1: FUKUMARU Automatic Cat Feeder with its accompanying mobile application interface.

2. PRODUCT FEATURES

- **Smart APP Control:** Connects via 2.4GHz WiFi, allowing remote programming and monitoring of feeding schedules through the Smartlife APP (iOS/Android). Supports up to 10 meals per day, with 1-36 servings per meal (approx. 0.28 oz per portion). Manual feeding is available by double-clicking the feeder button.

- **Dual Pet Feeding:** Features a 5L capacity food container (approx. 2.5kg dry food) and a double bowl structure to evenly distribute food for two pets simultaneously.
- **Freshness Preservation:** Equipped with a secure rotor, lock, built-in desiccant bag, and sealing strip to maintain food freshness and crispness.
- **Dual Power Supply:** Operates via USB power adapter or 3*D batteries (not included) for backup during power outages. Dual power mode is recommended.
- **Adjustable Design:** Can switch between single and double bowls. Includes support bars for elevating the bowls, reducing strain on pets' joints and spine.
- **Detachable and Washable Components:** Bowls, impeller, and food container are easily detachable for thorough cleaning.

Smart APP Control



Set Feeding Schedule



Support Manual Feeding



Dual Power Supply



Compatible with Alexa

10 Meals
Per Day

36 Portions
Per Meal

Figure 2.1: Overview of Smart APP Control features, including scheduling, manual feed, dual power, and Alexa compatibility.

Unique Design Brings a Better Experience



Sealing Structure

Sealed storage, automatic food outlet only opens during feeding.



5L Large Capacity

Perfect for families with multiple cats, 2 cats eating for 10 days.



Adjustable Base Height

Choose whether to use a raised base to make pet eat more comfortably.

Figure 2.2: Unique design features for a better user experience, including sealed storage and adjustable height.

3. PACKAGE CONTENTS

Please ensure all components are present upon unboxing:

- 1 x FUKUMARU Automatic Pet Feeder Unit
- 2 x Feeding Bowls
- 1 x Desiccant Bag
- 1 x USB Power Adapter
- 1 x USB Cable
- Instruction Manual (this document)

4. SETUP GUIDE

1. **Unpack:** Carefully remove all components from the packaging.
2. **Assemble Bowls:** Attach the two feeding bowls to the base of the feeder. If desired, install the support bars to elevate the bowls to 3.9 inches.
3. **Insert Desiccant:** Place the desiccant bag into its designated compartment within the food container lid to maintain food freshness.
4. **Power On:** Connect the USB power adapter to the feeder and a power outlet. For backup, insert 3*D batteries (not included) into the battery compartment at the bottom of the unit.
5. **Fill Food Container:** Open the lid and fill the 5L container with dry pet food. Ensure the kibble size is between 4mm and 18mm for optimal dispensing.
6. **Download App:** Download the "Smartlife" APP from your device's app store (iOS or Android).
7. **Connect to WiFi:** Follow the in-app instructions to connect the feeder to your 2.4GHz WiFi network. Ensure your mobile device is also connected to a 2.4GHz network during the initial setup.

Two height options

The bottom bracket can be disassembled, suitable for kitty and adult cats



Figure 4.1: The feeder offers two height options for the bowls, suitable for different pet sizes.

5. OPERATING INSTRUCTIONS

5.1 Smart APP Control

The Smartlife APP provides full control over your feeder:

- **Set Feeding Schedule:** Program up to 10 meals per day. For each meal, specify the time and the number of portions

(1-36).

- **Manual Feeding:** Use the 'Feed' button in the app to dispense a single portion instantly.
- **Feeding Records:** View a history of dispensed meals to monitor your pet's eating habits.
- **Device Status:** Monitor the feeder's connection status and food levels (if applicable).

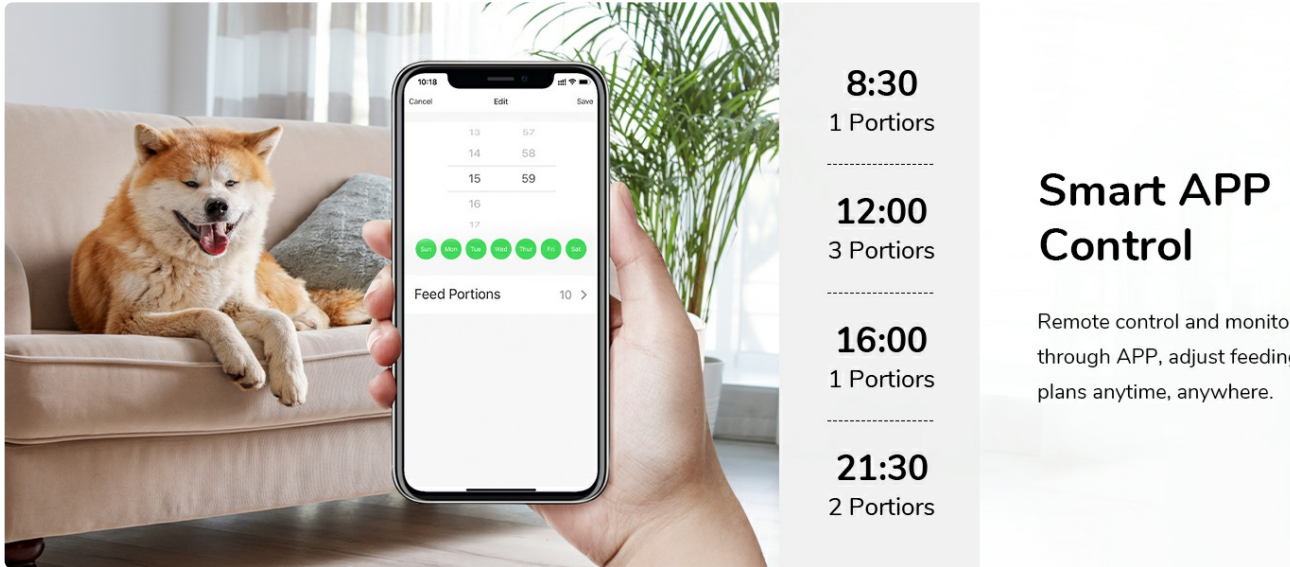


Figure 5.1: Remote control and monitoring through the Smartlife APP.

5.2 Manual Feeding (On-Device)

To manually dispense one portion of food directly from the feeder, double-click the button located on the front panel of the device.

5.3 Dual Power Supply Operation

The feeder is designed with a dual power system. When both USB power and D batteries are installed, the feeder will primarily use USB power. In the event of a power outage, it will automatically switch to battery power to ensure uninterrupted feeding. It is highly recommended to use both power sources.

5.4 Feeding Two Pets

The double bowl design allows for simultaneous feeding of two pets. The internal mechanism is designed to distribute food evenly between the two bowls.

5.5 Elevated Bowls

The included support bars can be attached to the bowls to raise their height by 3.9 inches. This elevated design can reduce pressure on your pet's joints and spine, promoting more comfortable eating, especially for older or larger pets.



Figure 5.2: Elevated design for comfortable eating.

5.6 Slow Feed Function

The feeder incorporates a slow feed mechanism to extend eating time, promote digestive efficiency, help maintain a healthy weight, and relieve pet dining anxiety. This feature can extend a 1-minute eating session to 5 minutes.

Make Pet Eat More Slowly



Extend Eating Time

5x
extend time



Promoting Digestive Efficiency



Maintain a Healthy Weight



Relieve Pet Dining Anxiety

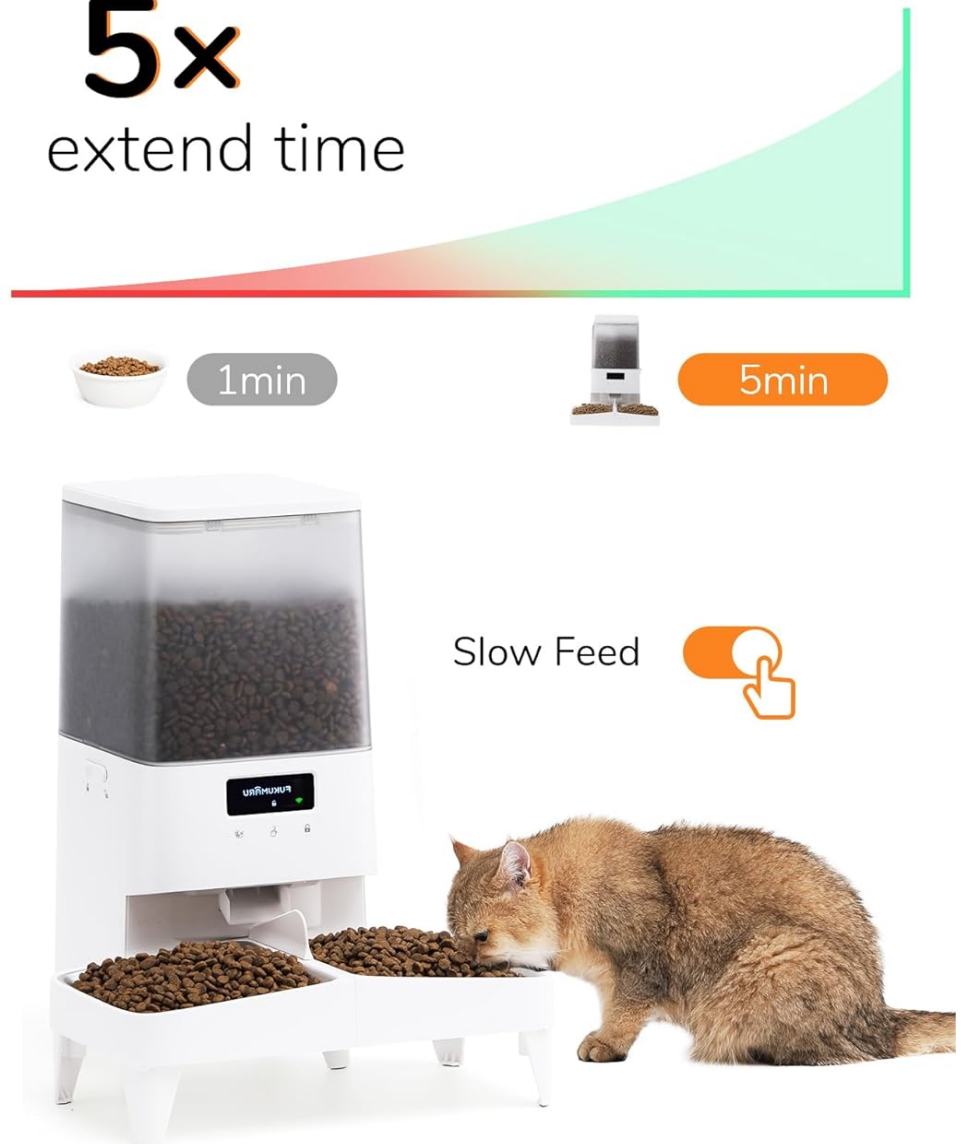


Figure 5.3: Benefits of the slow feed function.

6. MAINTENANCE

6.1 Cleaning

Regular cleaning is essential for hygiene and proper functioning:

- **Detachable Components:** The feeding bowls, impeller, and food container are designed to be easily detached for cleaning.
- **Food Slider:** Unlock the system to remove the food slider and clean any residue or oil stains.
- **Washing:** Wash detachable parts with mild soap and water. Rinse thoroughly and ensure they are completely dry before reassembling.
- **Main Unit:** Wipe the main feeder unit with a damp cloth. Do not submerge the main unit in water.

6.2 Freshness Preservation

To ensure food freshness:

- **Desiccant Bag:** Replace the desiccant bag periodically (e.g., every 1-2 months) to maintain optimal moisture absorption.
- **Sealing Strip:** Ensure the sealing strip on the lid is clean and properly seated to create an airtight seal.
- **Secure Rotor and Lock:** Verify that the secure rotor and lid lock are engaged after refilling to prevent pets from accessing extra food and to maintain freshness.

Closed feeder, Moisture-proof

Keep the food fresh as the first



Figure 6.1: Components ensuring food freshness and moisture-proofing.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Food not dispensing or getting stuck.	Kibble size too large or inconsistent; food jammed in dispenser; low food level.	Ensure kibble is between 4mm and 18mm. Clear any blockages in the dispenser chute. Refill food container.
Inconsistent portion dispensing.	Food type (e.g., freeze-dried, mixed shapes) or density affecting flow; internal mechanism obstruction.	Ensure food is dry and free-flowing. Try a different kibble type if issues persist. Clean the impeller and food slider thoroughly.
Feeder is loud during dispensing.	Normal operation sound; internal components may need cleaning.	A certain level of noise is normal during dispensing. Ensure all detachable parts are clean and properly assembled.
WiFi connection issues / Feeder disconnects.	Feeder too far from router; 5GHz WiFi network used; power interruption.	Ensure feeder is within range of your 2.4GHz WiFi router. The feeder does not support 5GHz networks. If power was interrupted, the feeder may need to be reconnected via the app. Try removing and re-adding the device in the Smartlife app.
Red exclamation mark on display.	Indicates an error or blockage, often related to food dispensing.	Check for food jams or low food levels. Clear any obstructions. If the issue persists after clearing, contact customer support.



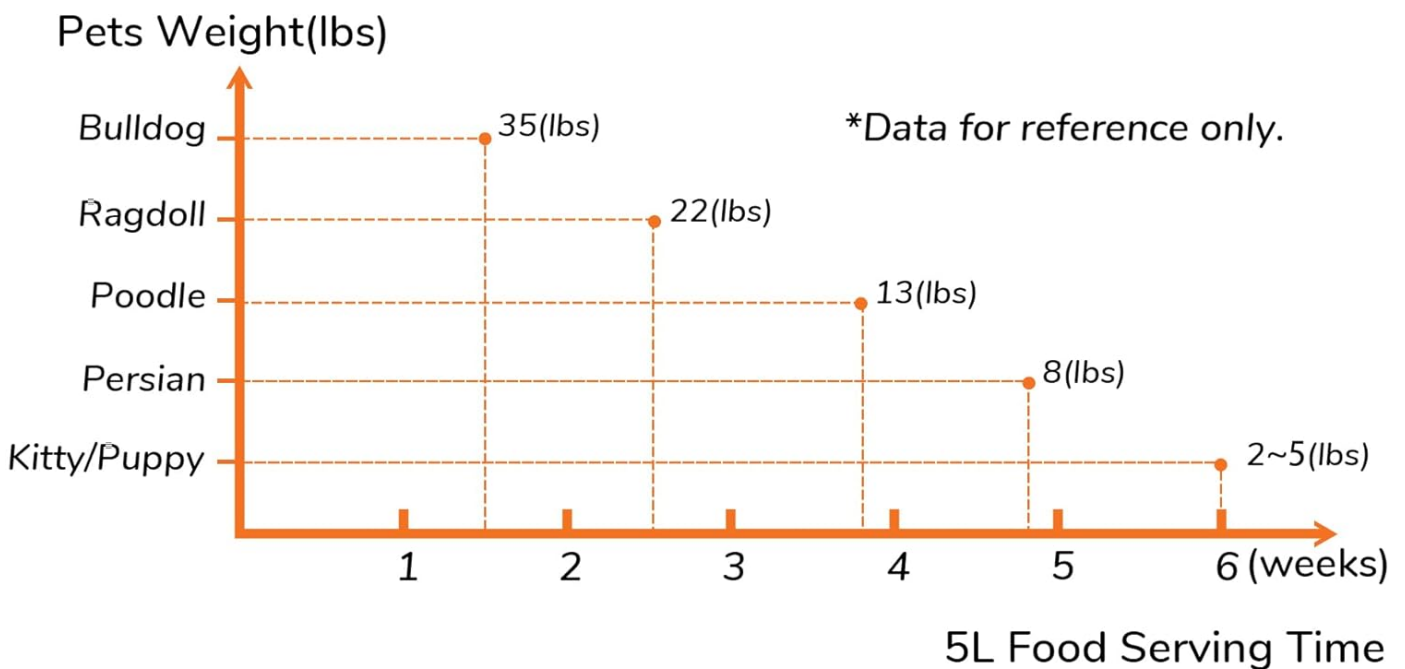
Figure 7.1: Recommended kibble sizes and food types to prevent jamming.

8. SPECIFICATIONS

- **Model Name:** FUKUMARU Automatic Cat Feeder with Double Bowls
- **Item Model Number:** PTM-801

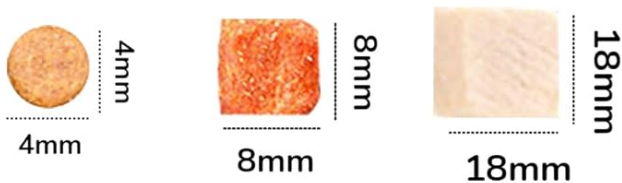
- **Capacity:** 5L (approx. 2.5kg dry food)
- **Material:** Acrylonitrile Butadiene Styrene (ABS), SUS 304 Stainless Steel
- **Color:** White
- **Item Dimensions (LxWxH):** 8.27 x 7.68 x 14.17 inches
- **Item Weight:** 5.24 pounds
- **Power Supply:** USB Power Adapter (included), 3*D Batteries (not included)
- **Connectivity:** 2.4GHz WiFi
- **Recommended Kibble Size:** 4mm - 18mm
- **Target Species:** Cats and small dogs
- **Included Components:** 2 bowls, Desiccant, Pet Feeder

Suggested Feeding Guidelines



Recommended

Kibble size:



Food types:



Figure 8.1: Suggested feeding guidelines and compatible food types.

9. WARRANTY AND SUPPORT

The FUKUMARU Automatic Cat Feeder comes with a **1-year warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

For technical support, troubleshooting assistance, or warranty inquiries, please contact FUKUMARU customer service through the contact information provided on the product packaging or the official FUKUMARU website.

10. SAFETY INFORMATION

- This product is intended for indoor use only.
- Use only dry pet food with this feeder. Do not use wet food, canned food, or treats that may clog the dispenser.
- Keep the feeder in a dry place. Do not expose it to direct sunlight or high humidity.
- Ensure the power cord is not chewed by pets.
- **Warning:** This product contains small parts that can be hazardous to pets if ingested. Keep out of reach of pets during assembly and maintenance.
- Always unplug the feeder before cleaning or performing any maintenance.
- Do not allow children to play with the feeder.