oneisall F1

oneisall Automatic Cat Feeder Instruction Manual

Model: F1

Brand: oneisall

1. Introduction and Overview

The oneisall Automatic Cat Feeder (Model F1) is designed to provide precise and timely meals for your feline companion. This programmable dry food dispenser ensures your cat receives consistent portions, promoting healthy eating habits and offering convenience for pet owners. Its robust design and user-friendly interface make daily feeding effortless.



Figure 1: The oneisall Automatic Cat Feeder in operation, dispensing dry kibble into its feeding bowl.

2. Product Features

- **Precision Timed Feeding:** Schedule up to 6 meals per day, with up to 12 portions per meal (approximately 0.17 oz/6g per portion), ensuring your cat never misses a meal.
- **All Dry Food Compatible:** Works with any dry cat food or freeze-dried treat up to 0.7 inches. Features an advanced anti-clog system to prevent jams. (Note: Not suitable for dog food.)
- **Easy to Set Up:** Features a single intuitive knob for all functions, simplifying programming and daily use.

- **Anti-Topple Design:** Equipped with a weighted base and anti-skid pads for enhanced stability, preventing accidental tipping by playful pets.
- **Stay-Fresh Technology:** Multi-layer sealing and built-in desiccants keep food fresh and crisp, maintaining palatability for your cat.



Figure 2: The feeder supports a scientific feeding schedule, allowing precise meal times and portions.



Figure 3: The feeder is compatible with various dry cat foods and snacks up to 0.7 inches in size.

3. Setup

3.1 Unpacking and Assembly

1. Carefully remove all components from the packaging.
2. Ensure the stainless steel food bowl is properly seated in the base.
3. Open the top lid and fill the food reservoir with your cat's dry kibble. Ensure the kibble size does not exceed 0.7 inches.
4. Close the top lid securely to maintain food freshness.

3.2 Power Supply

The feeder can be powered by the included AC adapter or by D-cell batteries (not included) for backup power during outages.

- Connect the AC adapter to the feeder and a wall outlet.
- For battery backup, install the required D-cell batteries in the designated compartment at the bottom of the unit.



Figure 4: The feeder is designed for easy setup, even for new users.



Figure 5: The feeder offers an emergency power solution, ensuring continuous operation during power outages.

4. Operating Instructions

4.1 Setting Time and Schedule

The feeder features an intuitive knob for programming. Press and rotate the knob to navigate through menus and confirm

selections.

1. To set the current time, press the knob to enter the menu. Rotate to select "TIME" and press again to confirm. Adjust hours and minutes using the knob, pressing to confirm each setting.
2. To program feeding schedules, select "PLAN" from the main menu.
3. For each meal (up to 6), set the desired feeding time (AM/PM) and the number of portions (1-12).
4. Confirm each setting by pressing the knob.

4.2 Manual Feeding

To dispense food manually, press the knob to enter the menu. Rotate to select "FEED" and press to confirm. You can then select the number of portions to dispense immediately.

4.3 Suggested Daily Feeding Schedule

The following table provides a general guideline for daily feeding amounts based on typical cat needs. Adjust portions as necessary based on your cat's age, activity level, and dietary requirements.

Daily Food Amount	Recommended Portions	Grams
1/8 cup	3	17
1/4 cup	5	28
1/3 cup	7	39
1/2 cup	10	55
1 cup	20	110

Note: The data is for a single pet.



Figure 6: The feeder provides precise control over your cat's meals, preventing sneaky snacking.

5. Maintenance

5.1 Cleaning Instructions

Regular cleaning ensures optimal performance and hygiene for your pet.

- Unplug the feeder and remove any remaining food.
- Remove the food bowl and wash it with mild soap and water. Rinse thoroughly and dry completely.
- Wipe the exterior of the feeder with a damp cloth. Do not submerge the main unit in water.
- Ensure all parts are completely dry before reassembling and refilling.

5.2 Desiccant Replacement

The built-in desiccant helps keep food fresh. Replace the desiccant pack periodically (e.g., every 1-2 months) to maintain optimal freshness.



Figure 7: The feeder's design and desiccant help maintain food freshness and crunch.

6. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Feeder not dispensing food.	Food jam, low food level, incorrect programming, power issue.	Check food level. Ensure kibble size is within 0.7 inches. Verify programming schedule. Check power connection or battery level.
Feeder is unstable or tips over.	Improper placement, uneven surface.	Place the feeder on a flat, stable surface. Ensure anti-skid pads are clean and intact.
Display is off or unresponsive.	No power, battery depleted.	Check AC power connection. Replace D-cell batteries if using backup power.

If issues persist, please refer to the Warranty and Support section for assistance.



Figure 8: The feeder's anti-topple design ensures stability even with active pets.

7. Specifications

Model Number: F1

Capacity: 3L (approximately 12 cups)

Dimensions (LxWxH): 9.45 x 6.89 x 7.68 inches

Item Weight: 3.52 pounds

Material: Stainless Steel (bowl)

Color: Black

Power Supply: AC Adapter (included), D-cell batteries (not included) for backup

Food Compatibility: Dry kibble and snacks up to 0.7 inches

Manufacturer: oneisall

Target Species: Cat

Specific Uses: Indoor

8. Warranty and Support

The oneisall Automatic Cat Feeder comes with a**2-Year Manufacturer's Warranty**, covering defects in materials and workmanship under normal use.

For technical support, troubleshooting assistance, or warranty claims, please contact oneisall customer service. We offer 24-hour customer service to ensure your satisfaction.

Contact Information:
Please visit the official oneisall website or refer to your product packaging for the most current contact details.

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