

Miaosical SC-A80K

Miaosical Dual Automatic Cat Feeder SC-A80K User Manual

Model: SC-A80K

INTRODUCTION

Thank you for choosing the Miaosical Dual Automatic Cat Feeder. This device is designed to provide scheduled and portion-controlled meals for up to two cats, ensuring a consistent and healthy feeding routine. Please read this manual thoroughly before use to ensure proper operation and maintenance.



Image: The Miaosical Dual Automatic Cat Feeder, a white unit dispensing dry kibble into two separate bowls.

PRODUCT OVERVIEW

Key Features:

- **Dual Feeding System:** Designed to feed two cats simultaneously with separate bowls.
- **Flexible Scheduling:** Up to 6 meals per day with up to 12 portions per meal.
- **Portion Control:** Dispenses dry pet food in 4g-8g portions.
- **Voice Recording:** 10-second customizable voice message to call pets at meal times.
- **Dual Power Supply:** Operates via 5V USB adapter (included) with 3x D cell batteries (not included) for backup.
- **4.2L Food Capacity:** Large dry food tank.
- **Anti-Clog Design:** Clover-shape rotor prevents kibble jams.
- **Easy Cleaning:** Detachable and washable food tank, lid, and bowls.
- **Whisker-Friendly Bowls:** Round bowl design to prevent whisker fatigue.
- **Safety Locks:** Features double safety lid locks and a panel lock.

Components:

- Main Feeder Unit with LCD screen

- Food Storage Tank (4.2L capacity)
- Lid with desiccant bag holder
- 2 Stainless Steel Bowls (optional, included with this model)
- 2 Plastic Bowl Bases
- Food Stopper (for single bowl use)
- 5V USB Power Adapter and Cable

SAFETY INSTRUCTIONS

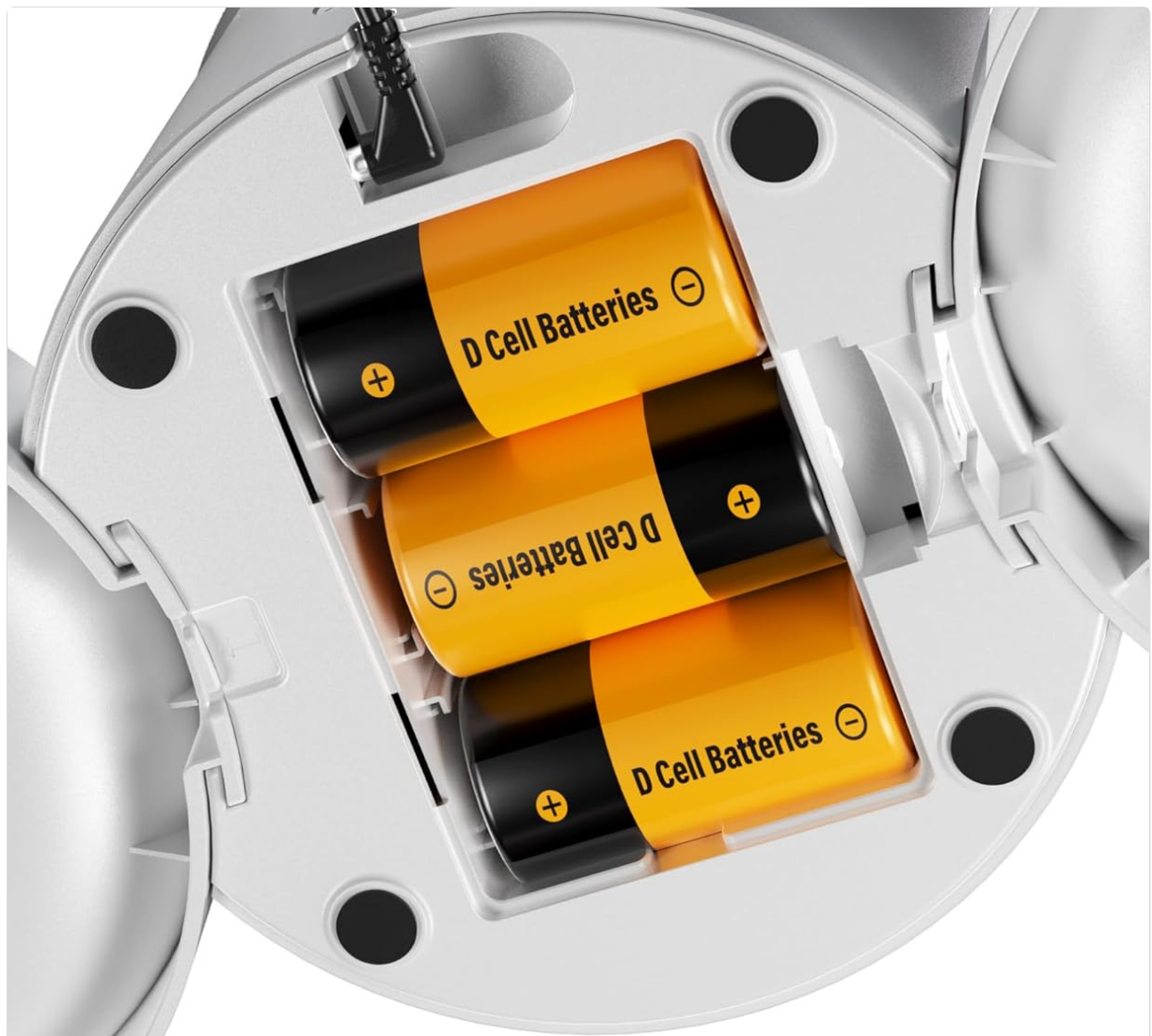
- This appliance is for indoor use only.
- Do not immerse the main feeder unit in water or other liquids.
- Ensure the power adapter is connected to a suitable power outlet.
- Always use dry pet food with a kibble size between 2-10 mm.
- Keep out of reach of children and pets when not in use or during assembly.
- Do not attempt to repair or modify the device yourself. Contact customer support for assistance.
- Remove batteries if the feeder will not be used for an extended period.

SETUP

1. **Assemble the Food Tank:** Align the transparent strip of the food bucket with the display on the main unit. Rotate the food bucket clockwise until a locking sound is heard, securing it in place.
2. **Insert Desiccant Bag:** Open the desiccant bag holder located on the underside of the lid. Insert the desiccant bag and press both sides to secure it. This helps keep food fresh.
3. **Attach Bowls:** Invert the main body. Place the plastic bowl bases onto the feeder's dispensing outlets and rotate to lock them into place. Then, place the stainless steel bowls on top of the plastic bases.
4. **Fill Food Tank:** Pour dry pet food into the food bucket. Ensure the kibble size is between 2-10 mm.
5. **Secure Lid:** Place the lid on top of the food tank. Hold the bucket with one hand and rotate the lid to lock it. Ensure both lid locks are engaged.
6. **Power Connection:** Connect the USB cable to the feeder and the 5V power adapter. Plug the adapter into a wall outlet. For backup power, insert 3 D cell batteries (not included) into the battery compartment at the bottom of the unit.



Image: Step-by-step visual guide for the installation of the feeder components.



Dual Power Supply Never Worry Pets' Meals



3 D Battery
(Not Included)



**5V Power
Adapter**

Image: The bottom of the feeder unit, illustrating the dual power supply options with D cell batteries and a USB port.

OPERATING INSTRUCTIONS

Control Panel Overview:

The feeder features an LCD screen and three buttons: Microphone (Voice Record), Up Arrow, Down Arrow, and SET.



Image: The control panel of the feeder, showing the LCD display and control buttons.

Setting Current Time:

1. Press and hold the **SET** button until the hour digit flashes.
2. Use the **Up** and **Down** arrows to adjust the hour.
3. Press **SET** again to move to the minute digit, then adjust with **Up/Down** arrows.
4. Press **SET** to confirm and exit time setting.

Programming Meal Schedule:

The feeder supports up to 6 meals per day. Each meal can be programmed with a specific time and portion size.

2 Cats Automatic Feeder

Automate Feeding Schedule

1-6 Meals/Day



Image: An example of a flexible feeding schedule with 6 meal times throughout the day.

1. Press the **SET** button once to enter meal programming mode. The meal number (e.g., '1') will flash.
2. Use **Up/Down** arrows to select the meal number you wish to program (1-6).
3. Press **SET**. The hour digit for that meal will flash. Adjust with **Up/Down** arrows.
4. Press **SET**. The minute digit will flash. Adjust with **Up/Down** arrows.
5. Press **SET**. The portion size (1-12) will flash. Adjust with **Up/Down** arrows. (1 portion is approximately 4g-8g).
6. Press **SET** to save the settings for the current meal and move to the next meal number, or press and hold **SET** to exit programming mode.

Voice Recording:

You can record a 10-second voice message to play at each meal time.



Image: The feeder with a visual representation of sound, indicating the voice recording feature.

1. Press and hold the **Microphone** button for 3 seconds until you hear a beep.
2. Speak your message clearly into the microphone for up to 10 seconds.
3. Release the **Microphone** button to end the recording. A beep will confirm the recording is saved.
4. To play back the recording, briefly press the **Microphone** button.

Single vs. Dual Bowl Configuration:

The feeder can be used for two cats or adapted for a single cat or for serving wet food/snacks in one bowl.

1 As 2

Single Feeder + Dual Feeder



Image: The feeder demonstrating its 2-in-1 functionality, allowing for dry kibble in one bowl and wet food or large kibble in the other by inserting a stopper.

- To use as a single feeder or for manual feeding in one bowl, insert the provided stopper into one of the dispensing outlets. This will block food from being dispensed into that bowl.
- To revert to dual feeding, remove the stopper.

Manual Feeding:

To dispense a single portion manually, briefly press the **Down** arrow button. This will dispense one portion immediately.

MAINTENANCE AND CLEANING

Regular cleaning ensures hygiene and proper functioning of your feeder.



Image: Detachable components of the feeder being cleaned in a sink, highlighting that the main unit is not washable.

- **Detachable Parts:** The food tank, lid, and bowls are detachable and can be hand-washed with mild soap and water. Rinse thoroughly and dry completely before reassembling.
- **Main Unit:** The main feeder unit, which contains electronic components, is **NOT WASHABLE**. Wipe it clean with a soft, damp cloth. Do not use abrasive cleaners.
- **Desiccant Bag:** Replace the desiccant bag every 1-2 months to maintain food freshness.
- **Food Residue:** Periodically check the dispensing mechanism for any food residue and clean as necessary to prevent blockages.

TROUBLESHOOTING

- **Feeder not dispensing food:**
 - Check if the food tank is empty.
 - Ensure the feeder is powered on and connected to the power adapter, or that batteries are installed and have sufficient charge.
 - Verify that meal times and portions are correctly programmed.
 - Check for kibble jams in the dispensing mechanism. Clean if necessary.
- **Settings reset after power outage:**
 - The feeder is equipped with a memory chip to retain settings during power interruptions. Ensure D cell backup batteries are installed and functional. If settings are still lost, replace the backup batteries.
- **Voice recording not playing:**
 - Ensure the recording process was completed correctly (held button for 3 seconds, released after recording). Re-record if necessary.
- **Food not dispensing into both bowls:**
 - Check if the food stopper is inserted into one of the dispensing outlets. Remove it for dual feeding.

SPECIFICATIONS

Model Number	SC-A80K
Capacity	4.2 Liters
Dimensions (LxWxH)	6.89 x 6.89 x 8.27 inches
Item Weight	2.97 pounds (1.35 kg)
Material	Acrylonitrile Butadiene Styrene (ABS)
Power Supply	5V USB Adapter (included), 3x D Cell Batteries (not included)
Meals per Day	Up to 6
Portions per Meal	Up to 12 (approx. 4g-8g per portion)
Kibble Size	2-10 mm
Voice Recording	10 seconds

WARRANTY AND SUPPORT

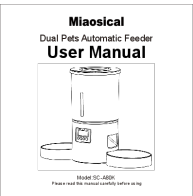
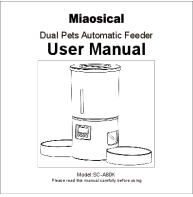
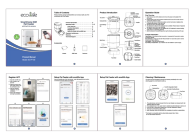

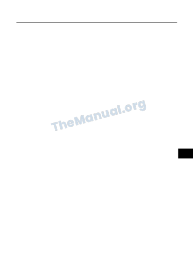

Warranty Information:

The Miaosical Dual Automatic Cat Feeder SC-A80K comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or improper maintenance.

Customer Support:

If you encounter any issues with your feeder or have questions not covered in this manual, please contact Miaosical customer support. Refer to your purchase documentation for specific contact details or visit the official Miaosical website.

Related Documents - SC-A80K

	<p>Miaosical Dual Pets Automatic Feeder User Manual</p> <p>User manual for the Miaosical Dual Pets Automatic Feeder (Model: SC-A80K), providing instructions on setup, operation, cleaning, and troubleshooting.</p>
	<p>Miaosical Dual Pets Automatic Feeder User Manual</p> <p>User manual for the Miaosical Dual Pets Automatic Feeder (Model: SC-A80K), providing instructions on setup, operation, cleaning, and troubleshooting.</p>
	<p>Eco4life SmartHome WiFi Pet Feeder SC-PF100 User Manual</p> <p>Comprehensive user manual for the Eco4life SmartHome WiFi Pet Feeder with built-in camera (Model: SC-PF100). Learn about product introduction, operation guide, app setup, and cleaning instructions.</p>
	<p>Smart Pet Feeder User Guide - WiFi Version</p> <p>Comprehensive user guide for the WiFi version of the Smart Pet Feeder, covering setup, operation, maintenance, and troubleshooting. Learn how to assemble, power, and use the feeder for your pet's needs.</p>
	<p>Nissan Altima Starting and Charging System Service Manual</p> <p>Detailed service manual for the 2005 Nissan Altima covering the starting and charging system, including precautions, preparation, battery maintenance, starting system diagnostics, charging system diagnostics, and service data for QR25DE and VQ35DE engines.</p>
	<p>INFINITI I35 Starting and Charging System Service Manual</p> <p>A comprehensive service manual for the INFINITI I35, detailing the starting and charging systems. It covers battery handling, starting system diagnostics, charging system troubleshooting, component construction, removal/installation procedures, and service data specifications.</p>