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> XTUOES Automatic Cat Feeder User Manual

XTUOES XTUOES-2306

XTUOES Automatic Cat Feeder User Manual

Model: XTUOES-2306

PRODUCT OVERVIEW

The XTUOES Automatic Cat Feeder is designed to provide convenient and precise feeding for up to two cats. Featuring dual hoppers and bowls, Wi-Fi connectivity for app control, and a voice recording function, this feeder ensures your pets are fed according to a customized schedule, even when you are away.



Image: The XTUOES Automatic Cat Feeder in white, showing two cats eating from its stainless steel bowls. A smartphone screen displaying the feeder's app interface is visible in the background, indicating remote control capabilities.

Key Features

8 Powerful Functions



App Remote Control



5L Capacity



1-10 Meals Per Day



Timed Food Dispensing



Voice Recorder



2.4G Hz WiFi



Dual Power Supply



Auto & Manual Modes



Image: An infographic highlighting eight key functions of the feeder: App Remote Control, 5L Capacity, 1-10 Meals Per Day, Timed Food Dispensing, Voice Recorder, 2.4G Hz WiFi, Dual Power Supply, and Auto & Manual Modes. A cat is seen eating from the feeder in the foreground.

- **Dual Hopper Design:** Separate compartments for different food types or for two pets.
- **Wi-Fi Connectivity:** Control and monitor feeding schedules via a smartphone app.
- **Customizable Feeding:** Schedule 1-10 meals per day with adjustable portions.
- **Voice Recorder:** Record a 30-second message to call your pets for meals.
- **Dual Power Supply:** Operates on both USB power and batteries for uninterrupted feeding.
- **Suitable Kibble Size:** Accommodates kibble from 2mm to 18mm.

COMPONENTS LIST

Before setup, ensure all components are present and undamaged.

- Main Feeder Unit with Dual Hoppers
- Dual Stainless Steel Food Bowls
- Food Bowl Base
- USB Power Cable (Adapter not included)
- Desiccant Bag (pre-installed or separate)
- User Manual

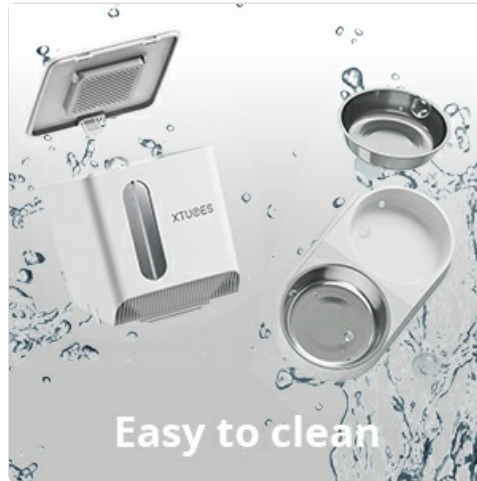


Image: Disassembled components of the feeder, including the main unit, top lid, and stainless steel bowls, shown with water splashes, illustrating their washable and detachable nature for easy cleaning.

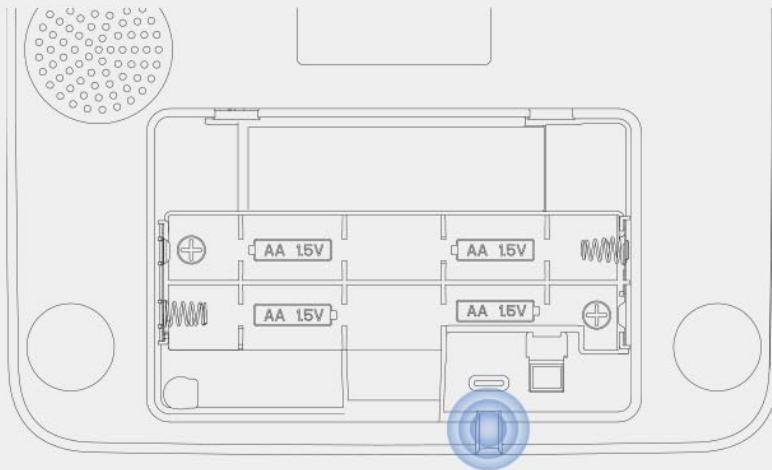
SETUP GUIDE

1. **Unpack and Assemble:** Remove all components from the packaging. Place the dual stainless steel bowls into their designated slots on the feeder base.
2. **Power Supply:**
 - Connect the USB power cable to the feeder and a wall adapter (not included).
 - For battery backup, open the battery compartment on the bottom of the feeder and insert 3 x D-cell batteries (not included). This ensures continuous operation during power outages.



Dual Power Supply

Consistently Feeding even suffer unexpected power outages.



USB POWER



BATTERY OPERATE

*Note: Adapters and batteries are not included

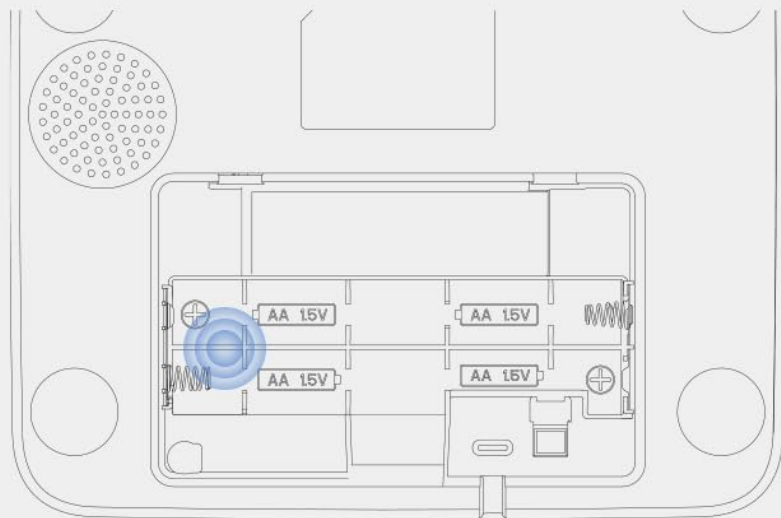


Image: A diagram illustrating the dual power supply options: USB power connection and the battery compartment for D-cell batteries, ensuring the feeder remains operational even during power interruptions.

- Fill Food Hoppers:** Open the top lid of the feeder. The feeder has two separate hoppers (2L and 3L capacity). Fill each hopper with dry kibble. Ensure kibble size is between 2mm and 18mm.

Automatic Cat Feeder for 2 Cats



Image: The XTUOES Automatic Cat Feeder with its top lid open, revealing two distinct food hoppers labeled 2L and 3L, designed for separate food types or for feeding two cats.

Suitable for Larger Food Sizes



Applicable size:
2-18mm



2mm



10mm



18mm



Single shaped grains



Mixed shaped grains



Freeze dried food



Reminder:

Do not use coarse grains larger than 18mm, and do not put wet grains in, to avoid the food being stuck in the feeder and unable to out of grain.

Image: A visual guide indicating the suitable kibble sizes (2mm, 10mm, 18mm) for the feeder, along with examples of single-shaped grains, mixed-shaped grains, and freeze-dried food. A reminder warns against using kibble larger than 18mm or wet food.

4. **Install Desiccant Bag:** If not pre-installed, place the desiccant bag in its designated slot under the lid to keep food fresh.
5. **Secure Lid:** Close the lid firmly. The feeder features a safety lock design to prevent pets from accessing the food prematurely.



Image: A cat looking inquisitively at the feeder, with a thought bubble "Can't Open???", demonstrating the secure lock design of the feeder's lid which prevents pets from tampering with the food compartment.

OPERATING INSTRUCTIONS

App Control and Wi-Fi Connection

The feeder operates primarily through a dedicated smartphone application. Download the "XTUOES" app from your device's app store.

1. **Download App:** Search for "XTUOES" in the App Store or Google Play Store and install it.
2. **Register/Login:** Create an account or log in if you already have one.
3. **Add Device:** Follow the in-app instructions to add your feeder. Ensure your phone is connected to a 2.4GHz Wi-Fi network.
4. **Wi-Fi Reset:** If needed, press and hold the unlock and feeding buttons simultaneously for 3 seconds until the Wi-Fi button's white light flashes. The white light will remain on after a successful Wi-Fi connection.



Image: A visual representation of the smartphone application interface, showing options to set timed feeding schedules, manage meal plans, and view feeding history. The feeder is visible in the background, demonstrating its integration with the app.

Setting Feeding Schedules

Use the app to create a detailed feeding plan for each hopper.

1. In the app, navigate to the "Meal Plan" or "Schedule" section.
2. Select the desired hopper (Container 1 or Container 2) for which you want to set a schedule.
3. Set the time for each meal.

4. Adjust the portion size for each meal. One portion is approximately 0.05 cups.
5. Save your settings. The feeder will dispense food automatically at the scheduled times.



Image: The XTUOES Automatic Cat Feeder with two smartphone screens displaying the app interface. Each screen shows control options for a different food container, illustrating the ability to manage two separate feeding systems for different food types or pets.

Voice Recording Function

Record a personalized message to call your pets for their meals.

1. Ensure the feeder is unlocked (white light on).
2. Press and hold the recording button for 3 seconds until the unlock button's white light flashes.
3. Record your voice message (up to 30 seconds).
4. Press the recording button again to save your voice. The recorded message will play before each scheduled meal.



Image: A cat approaching the feeder, with a speech bubble above it saying "Hey, baby, it's dinner time!", demonstrating the 30-second voice recording feature that allows owners to call their pets for meals.

Manual Feeding

To dispense food manually:

- Ensure the feeder is unlocked (white light on).
- Press the feeding button. One portion (approx. 0.05 cups) will be dispensed.

Key Functions

- 3 Unlocked**
Press and hold the unlocked button for 3s to unlock the feeder. The white light is on. The feeder will be locked, and the light will turn off after 60s of inactivity (only on battery power).
- 1 OR 2 Manual Feeding**
Press the feeding button when the feeder is unlocked (the unlocked light is on). One portion is about 0.05 cups.
- 1 Recording**
(When the unlock key white light is on) Press and hold the recording button for 3s until the unlocked button's white light flashes. Record your voice for less than 30s, press the recording button again to save your voice.
- 2 + 3 WIFI Reset**
Press and hold the unlocked and feeding buttons simultaneously for 3s until the WiFi button's white light flashes. The white light is always on after a successful WiFi connection.

Image: A detailed diagram of the feeder's control panel, illustrating the functions of the unlock button, manual feeding button, recording button, and Wi-Fi reset combination, along with their corresponding light indicators.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and hygiene for your pets.

1. **Disassembly:** Unplug the feeder and remove any remaining food. Detach the stainless steel bowls and the feeder base. The food dispensing mechanism and lid can also be detached for thorough cleaning.
2. **Cleaning:** Wash the stainless steel bowls, feeder base, and detachable parts with mild soap and water. Rinse thoroughly.
Note: The main feeder unit containing electronic components should not be submerged in water. Wipe it clean with a damp cloth.
3. **Drying:** Ensure all washed parts are completely dry before reassembling to prevent mold or mildew.
4. **Reassembly:** Reassemble the feeder by attaching the dispensing mechanism, then the base, and finally placing the bowls.
5. **Desiccant Bag Replacement:** Replace the desiccant bag every 1-2 months to maintain food freshness.



Image: An internal view of the feeder highlighting its patented "Windmill" dispensing design, engineered for smoother food delivery and accommodating larger food portions. This mechanism is part of the components that can be accessed for cleaning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Feeder not dispensing food.	<ul style="list-style-type: none">• Food hopper empty.• Kibble stuck in dispenser.• Power issue.• Incorrect schedule settings.	<ul style="list-style-type: none">• Refill food hopper.• Check for blockages in the dispensing mechanism. Ensure kibble size is within 2-18mm.• Verify power connection or replace batteries.• Review and adjust feeding schedule in the app.
Cannot connect to Wi-Fi.	<ul style="list-style-type: none">• Incorrect Wi-Fi password.• Not connected to 2.4GHz network.• Feeder too far from router.• Wi-Fi reset needed.	<ul style="list-style-type: none">• Double-check Wi-Fi password.• Ensure your phone and feeder are on a 2.4GHz Wi-Fi network.• Move feeder closer to the Wi-Fi router.• Perform a Wi-Fi reset (press unlock and feeding buttons simultaneously for 3s).
Voice recording not playing.	<ul style="list-style-type: none">• Recording not saved correctly.• Volume too low.	<ul style="list-style-type: none">• Re-record and ensure you press the button again to save.• Check app settings for volume control (if available) or ensure feeder speaker is not obstructed.

SPECIFICATIONS

Feature	Detail
Model Number	XTUOES-2306
Brand	XTUOES
Capacity	5L (2L + 3L dual hoppers)
Kibble Size	2-18mm (dry kibble only)
Meals Per Day	1-10 meals
Voice Recording	Up to 30 seconds
Connectivity	2.4GHz Wi-Fi

Feature	Detail
Power Supply	USB power (adapter not included), 3 x D-cell batteries (not included)
Material	Plastic, Stainless Steel (bowls)
Dimensions	14.49 x 9.76 x 7.56 inches
Item Weight	0.01 Pounds

WARRANTY AND SUPPORT

The XTUOES 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 XTUOES customer service through the contact information provided in your product packaging or visit the official XTUOES website.

Online Resources: For additional tips, FAQs, and video tutorials, please refer to the XTUOES brand store on Amazon or the official product support page.

Manufacturer: XTUOES