oneisall B0DNK148GJ

oneisall WiFi Automatic Cat Feeder User Manual

Model: B0DNK148GJ

1. Introduction

Thank you for choosing the oneisall WiFi Automatic Cat Feeder. This device is designed to provide convenient and reliable feeding for your cats, especially suitable for households with two cats. With its smart APP control, you can manage your pets' feeding schedule remotely, ensuring they receive consistent and appropriate portions. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to help you get the most out of your new feeder.

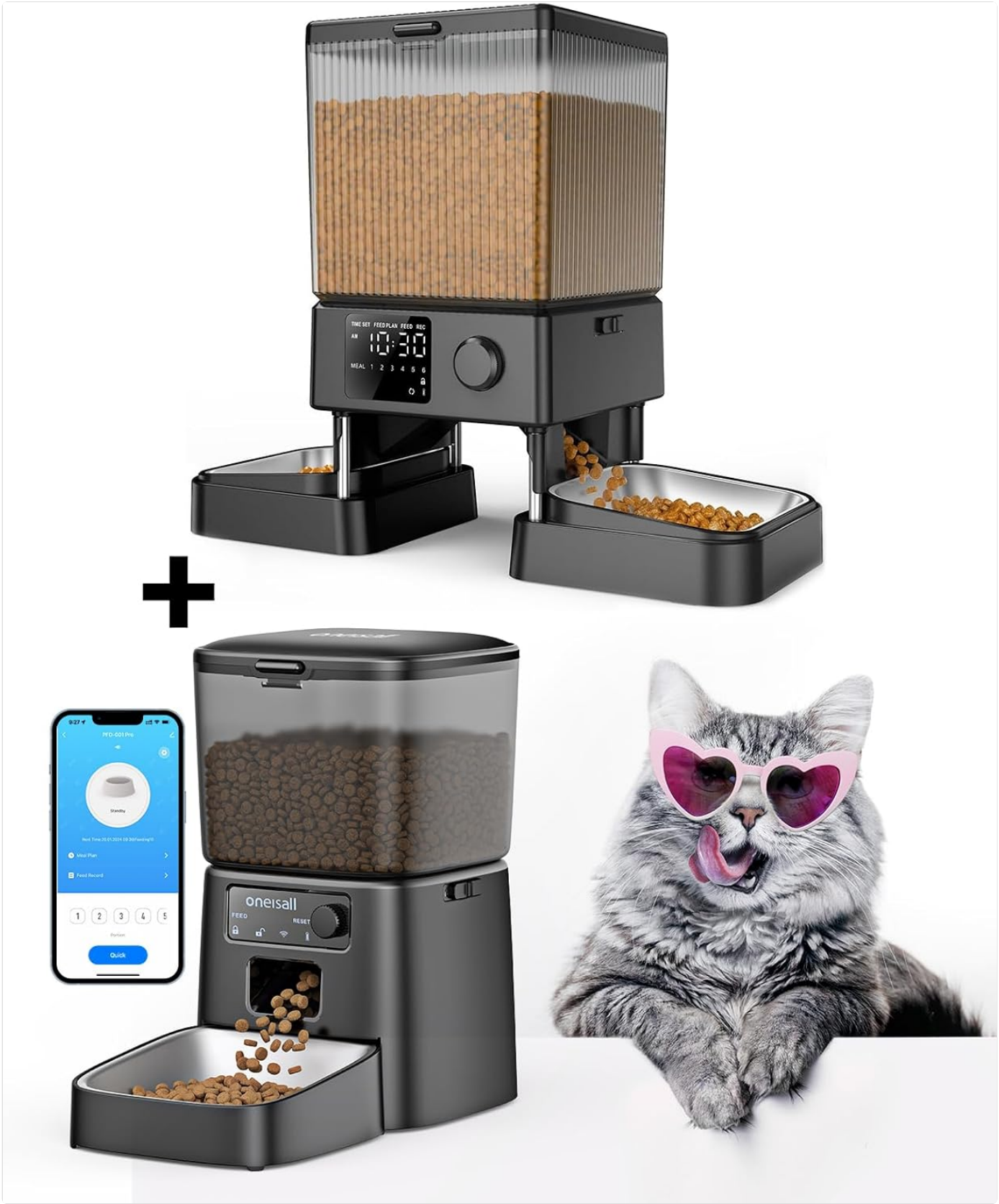


Image: The oneisall WiFi Automatic Cat Feeder, showcasing its dual-bowl design and the accompanying mobile application interface. A cat with heart-shaped glasses is also pictured, highlighting the product's target audience.

2. Important Safety Instructions

- Read all instructions carefully before using the appliance.
- Keep this manual for future reference.
- Use only the power adapter supplied with the feeder.
- Do not immerse the main unit in water or any other liquid.

- This appliance is intended for indoor use only.
- Ensure the feeder is placed on a stable, level surface.
- Keep out of reach of children and pets when not in use or during assembly.
- Only use dry pet food with a kibble size between 0.04 and 0.5 inches to prevent jamming.
- Unplug the feeder before cleaning.

3. Package Contents

Please check the package contents upon unboxing to ensure all parts are present:

- 1 x Main Feeder Unit
- 2 x Food Bowls (Stainless Steel)
- 1 x Power Adapter (USB cord and adapter)
- 1 x User Manual

4. Setup Guide

4.1 Physical Assembly

1. **Unpack Components:** Carefully remove all parts from the packaging.
2. **Assemble Food Bowls:** Attach the two stainless steel food bowls to the designated slots at the base of the main feeder unit. Ensure they are securely in place.
3. **Fill Food Tank:** Open the lid of the food tank and pour dry pet food into the reservoir. The feeder has a 5L (20 cups) capacity. Close the lid securely.
4. **Connect Power:** Plug the USB cord into the feeder and the adapter into a standard wall outlet. For backup power, insert 3 D-cell batteries (not included) into the battery compartment at the bottom of the unit.

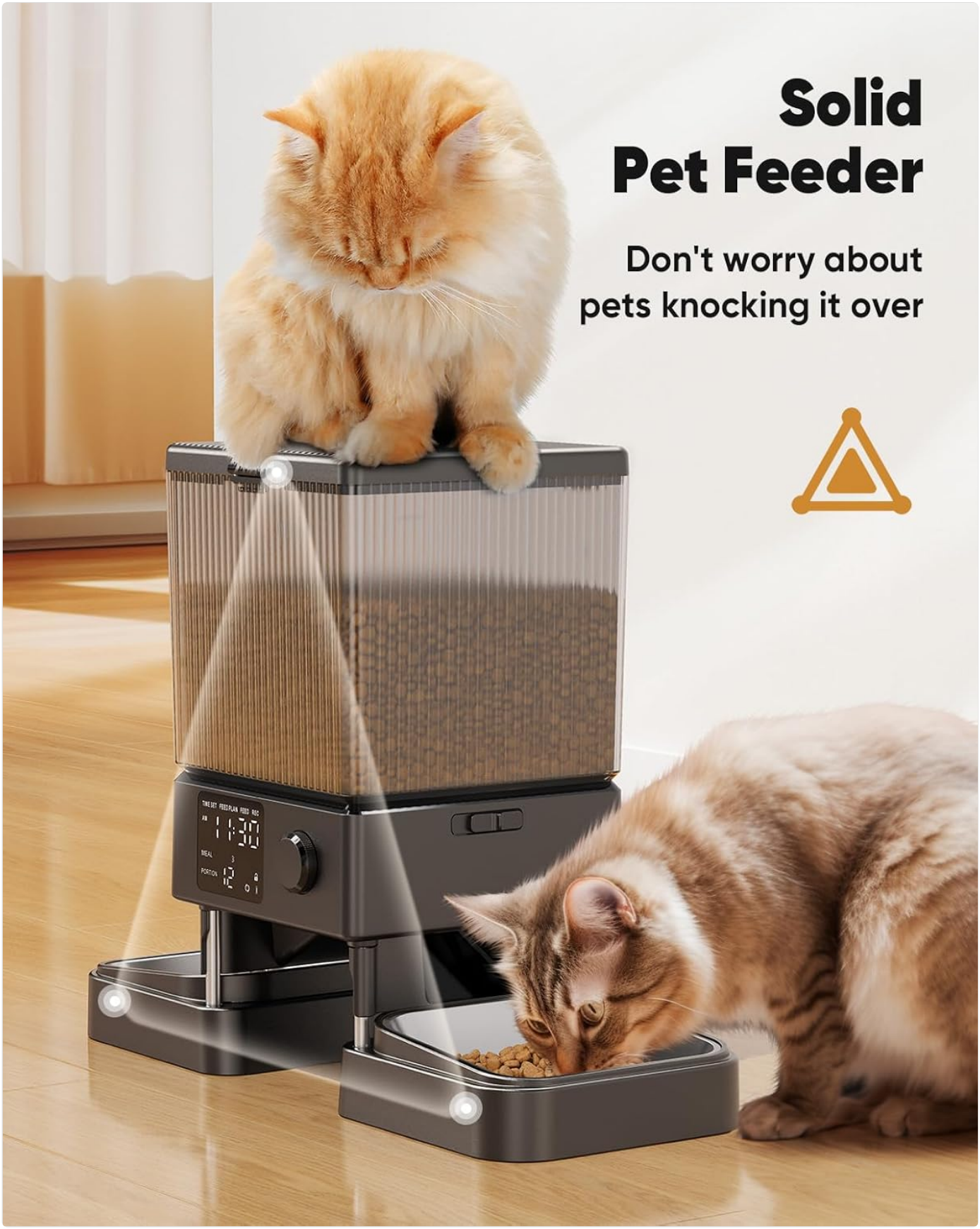


Image: The oneisall Automatic Cat Feeder, highlighting its robust construction designed to prevent pets from knocking it over. A cat is shown comfortably resting on top of the feeder.

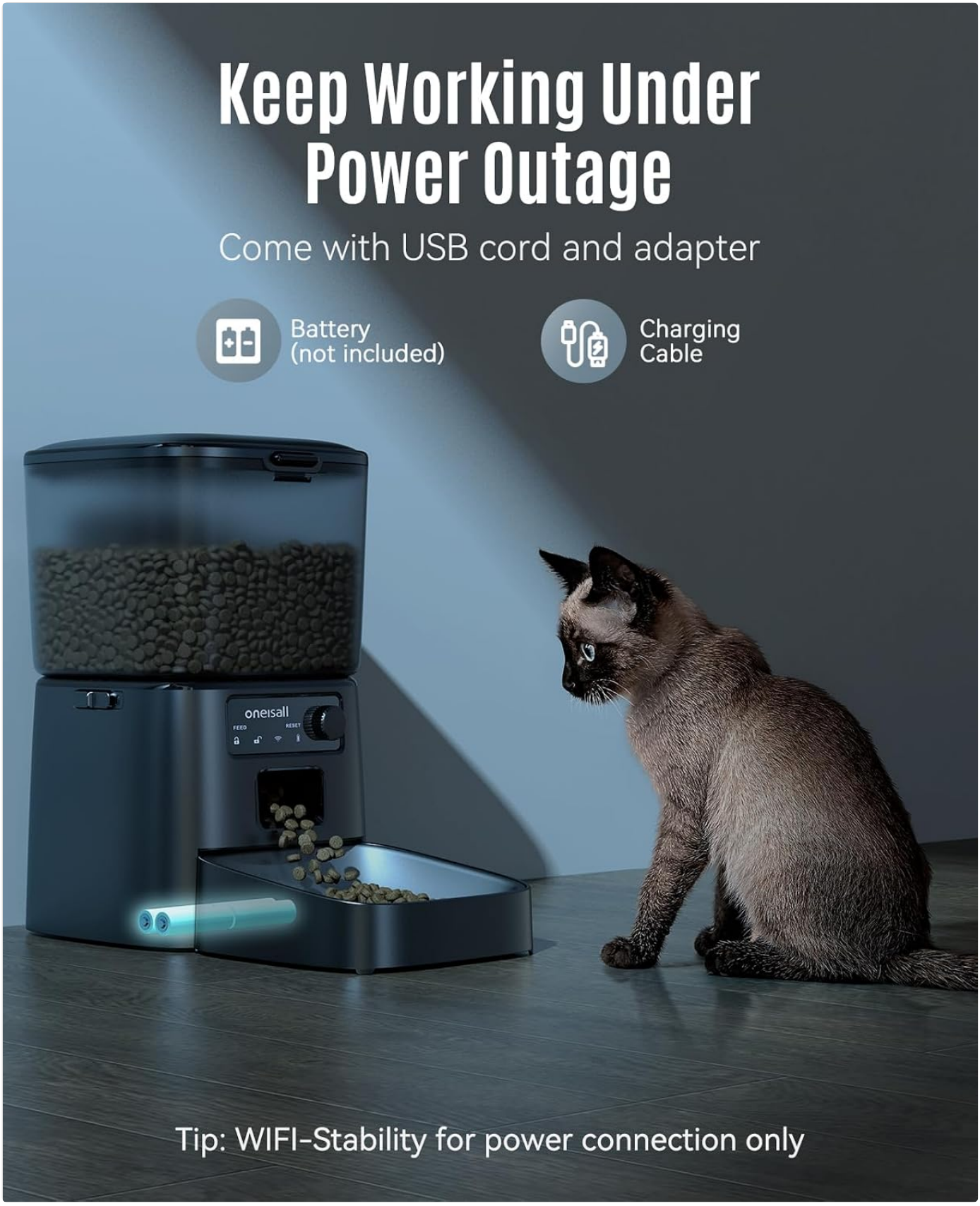


Image: The oneisall Automatic Cat Feeder demonstrating its ability to function during a power outage using battery backup. The image shows the USB cord and adapter, along with a note about battery requirement.

4.2 APP Download and Wi-Fi Connection

1. **Download APP:** Search for "oneisall" in the Apple App Store (for iOS) or Google Play Store (for Android) and download the official application.
2. **Register/Login:** Open the APP and follow the on-screen instructions to register a new account or log in if you already have one.

3. **Add Device:** On the APP's home screen, tap "Add Device" or the "+" icon. Select the "Automatic Pet Feeder" from the list of devices.
4. **Connect to Wi-Fi:** Ensure your phone is connected to a 2.4GHz Wi-Fi network. The feeder only supports 2.4GHz Wi-Fi. Follow the APP's prompts to put the feeder into pairing mode (usually by pressing and holding a button on the feeder until an indicator light flashes). Enter your Wi-Fi password in the APP.
5. **Pairing:** The APP will attempt to connect to the feeder. Once connected, you can rename your device and begin setting up feeding schedules.



Image: Demonstrates the "Smart APP Control" feature, showing a user interacting with the mobile application to manage the feeder remotely. A cat is seen eating

from the feeder, emphasizing convenience.

5. Operating Instructions

5.1 Setting Feeding Schedules

The oneisall APP allows you to customize feeding times and portion sizes for your pets.

1. **Access Meal Plan:** In the oneisall APP, select your feeder and navigate to the "Meal Plan" or "Schedule" section.
2. **Add New Meal:** Tap to add a new feeding time. You can set up to 6 meals per day.
3. **Set Time and Portions:** Choose the desired feeding time (e.g., 7:30 AM) and the number of portions per meal (1-36 portions). Each portion is approximately 10g.
4. **Save Schedule:** Confirm and save your schedule. The feeder will automatically dispense food at the programmed times.



Image: Illustrates the "Feed on Schedule" feature, displaying a clock interface with options for setting 1-6 meals per day and 1-36 portions per meal. Two cats are shown eating from the feeder.

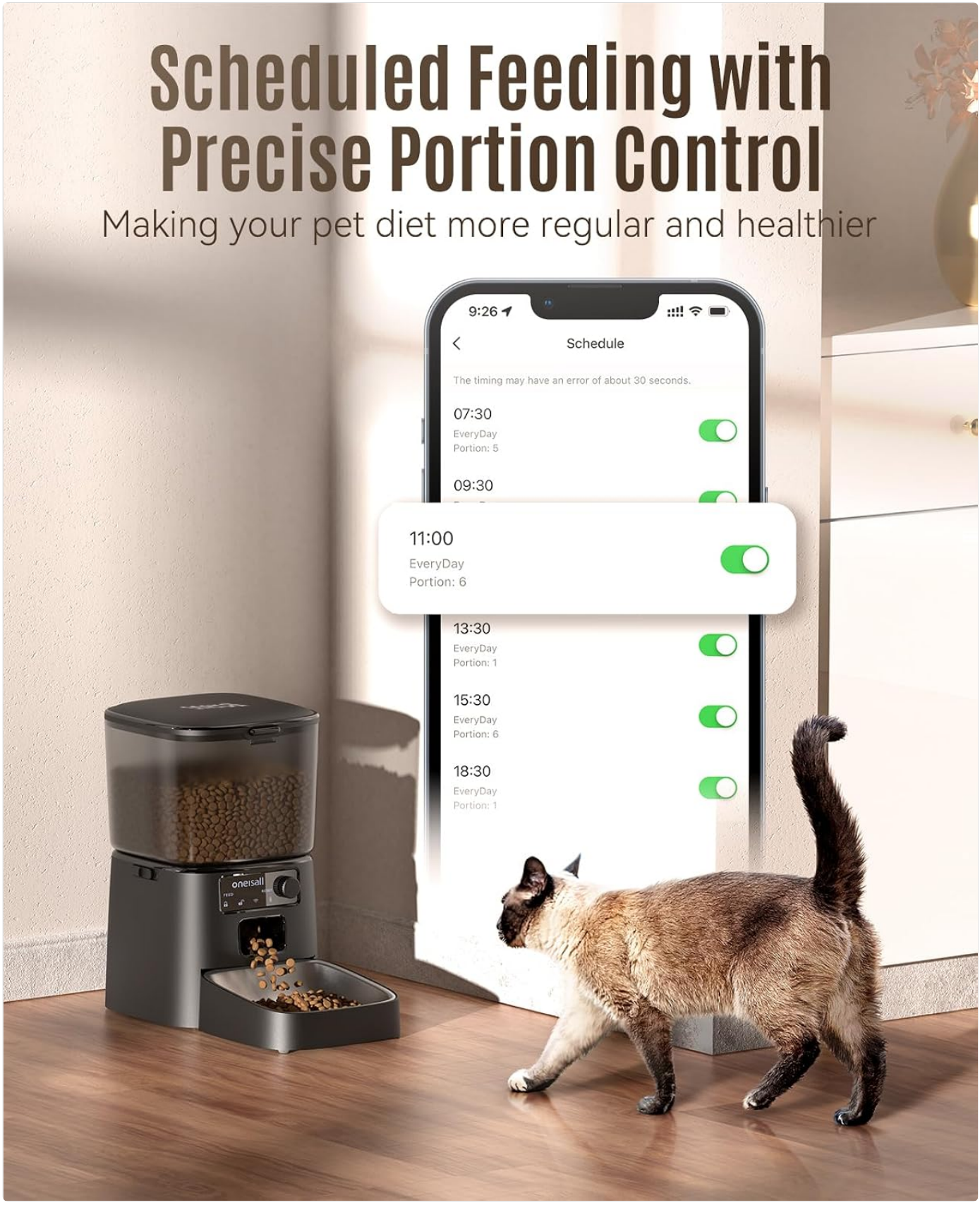


Image: A detailed view of the "Scheduled Feeding with Precise Portion Control" feature within the oneisall app, showing a list of scheduled meal times and corresponding portions. A cat is observing the feeder.

5.2 Voice Recording

You can record a 10-second voice message that will play before each scheduled meal to call your pets.

1. **Record Message:** In the APP, find the "Voice Recording" or "Record Audio" option.
2. **Start Recording:** Press and hold the record button in the APP and speak your message. Release the button when finished.

3. **Test Playback:** You can play back the recorded message to ensure it's clear.

5.3 Manual Feeding

To dispense food instantly outside of the schedule:

- **Via APP:** On the APP's main screen for the feeder, locate the "Feed Now" or "Quick Feed" button. You can usually select the number of portions to dispense.
- **Via Feeder Button:** Press the manual feed button on the feeder unit (refer to the diagram in your quick start guide for exact location). Each press typically dispenses one portion.

5.4 Dual-Bowl Feeding

The oneisall feeder is designed with two opposite bowls, 11 inches apart, to allow two cats to eat simultaneously without conflict. The internal mechanism ensures a 100% fair dispense, providing the same amount of food to each bowl.



Image: Illustrates the "Feed Two Pets at The Same Time" feature, showing two cats comfortably eating from the feeder's dual bowls, emphasizing the 11-inch separation to prevent fighting.

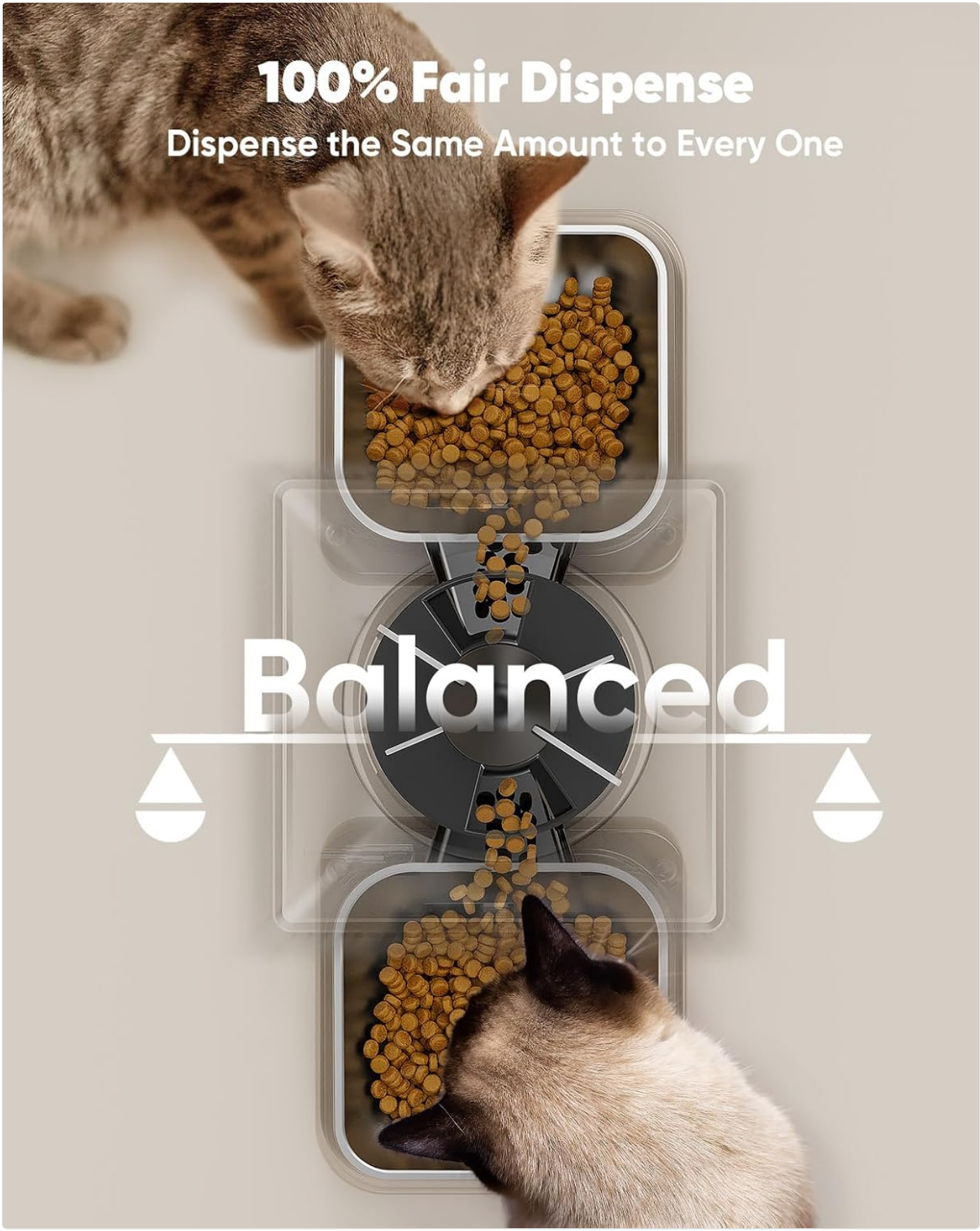


Image: A cutaway view of the feeder's internal mechanism, labeled "Balanced," demonstrating how it achieves "100% Fair Dispense" by equally distributing food to both bowls.

5.5 Sharing Control

Multiple family members can control the cat food dispenser. In the APP, you can share access to the device with others, allowing them to monitor feeding logs and adjust schedules.

- **Share Device:** In the device settings within the APP, look for a "Share Device" or "Manage Members" option.

- **Add Members:** Invite other users by entering their account details or scanning a QR code.

6. Maintenance and Cleaning

Regular cleaning ensures the longevity and hygienic operation of your feeder.

1. **Unplug Feeder:** Always unplug the feeder from the power outlet before cleaning.
2. **Remove Food:** Empty any remaining food from the tank and bowls.
3. **Clean Bowls:** The stainless steel food bowls are removable and can be washed with mild soap and water. Rinse thoroughly and dry completely.
4. **Clean Food Tank:** Wipe the inside of the food tank with a damp cloth. Do not use abrasive cleaners. Ensure it is completely dry before refilling with food.
5. **Clean Main Unit:** Wipe the exterior of the main unit with a soft, dry cloth. Do not submerge the main unit in water.
6. **Anti-Stuck Structure:** The feeder features an anti-stuck structure with an equally divided vane design and wide food outlet. Periodically check this mechanism for any food residue buildup and clean as necessary to ensure smooth operation.



Image: A detailed diagram of the "Anti-Stuck Structure," highlighting the equally divided vane design and wide food outlet. It also specifies the allowed food size (up to 0.5 inches) to prevent jamming.

7. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Feeder not dispensing food.	Food tank is empty. Food outlet is jammed. Power supply issue. Incorrect schedule settings.	Refill the food tank. Check the food outlet for blockages and clean. Ensure kibble size is appropriate (0.04-0.5 inches). Check power adapter connection. Ensure batteries are installed if relying on backup power. Verify feeding schedule and portion settings in the APP.
APP cannot connect to the feeder.	Incorrect Wi-Fi password. Feeder is out of Wi-Fi range. Router is 5GHz only. Feeder not in pairing mode.	Re-enter Wi-Fi password carefully. Move feeder closer to the Wi-Fi router. Ensure your Wi-Fi network is 2.4GHz. Follow APP instructions to put feeder into pairing mode.
Voice recording not playing.	No recording saved. Volume too low.	Record a new voice message in the APP. Check volume settings in the APP.
Food dispensed unevenly.	Food type or size issue. Internal mechanism obstruction.	Ensure kibble is dry and within recommended size (0.04-0.5 inches). Inspect the internal dispensing mechanism for any foreign objects or food buildup.

8. Product Specifications

- **Model:** B0DNK148GJ
- **Brand:** oneisall
- **Capacity:** 5 Liters / 20 Cups (dry food)
- **Material:** Stainless Steel (bowls), Plastic (main unit)
- **Color:** Black
- **Target Species:** Cat
- **Recommended Kibble Size:** 0.04 - 0.5 inches
- **Wi-Fi Connectivity:** 2.4GHz only
- **Power:** AC Adapter (USB cord and adapter), 3 x D-cell batteries (not included for backup)
- **Special Features:** Feeding Schedule, Smart App Control, Voice Recording, Dual-Bowl Design, Anti-Stuck Structure, Power Outage Backup.

9. Warranty Information

oneisall products typically come with a limited warranty. Please refer to the warranty card included in your product packaging or visit the official oneisall website for detailed warranty terms and conditions. Keep your purchase receipt as proof of purchase for warranty claims.

10. Customer Support

If you encounter any issues or have questions regarding your oneisall WiFi Automatic Cat Feeder, please do not hesitate to contact our customer support team. You can find contact information on the official oneisall website or through the oneisall APP.
For more information, visit the oneisall Store on Amazon.

© 2024 oneisall. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question