

正面:

01 Product List

Please confirm the accessories before installation and use. (Batteries and screwdrivers are not included and need to be purchased separately)

Note: To provide better products, we will periodically make improvements. The product images may slightly differ from the actual product. Please refer to the actual product.

02 Product Overview

03 Product Installation

3.1 Assemble the Main Unit

3.2 Install the Desiccant

3.3 Install the Backup Battery

3.4 Connect the Power

04 Product Use

4.1 Adding Pet Food

4.2 Indicator Lights and Buttons Instructions

05 Smart Control

5.1 Download and Install the App: Download "AJCLOUD" from the app store

Scan the QR code to download and install the AJCLOUD app to use more functions.

5.2 Adding Device

METHOD 1: Configure Wi-Fi via Bluetooth as Optimal Recommendation (Some Models Do Not Support)

METHOD 2: Configure Wi-Fi via QR Code

Note: It is recommended to use the "Pair" function when you can start.

METHOD 3: Configure Wi-Fi via Wi-Fi Hotspot

5.3 Operation Interface Description

06 Cleaning and Maintenance

Operation Interface Display

Notice to Users

- Before using, please read this manual carefully. Once installed and in use, it means you have read and accepted the following safety instructions.
- The company will not be held responsible for any damage caused by abnormal or improper use.
- The final interpretation belongs to our company.

Q&A Troubleshooting

- Will data be lost after network or power disconnection?
- The built-in battery allows continuous recording without loss. When working with batteries, it will continue to work for a period of time (dual power supply is recommended).
- Why can't the main unit be connected?
- Because the main unit is equipped with precise electronic components and circuit boards. For easy cleanup, just wipe the outside of the main unit with a wet rag after powering off.

Specifications

Product Name	Smart Pet Feeder (with Camera)	Product Material	Plastic
Product Size	190x190x32 mm	Product Weight	Based on actual product weight
Input	5V ~ 2A	Food Storage Capacity	4L
Rated Power	10W	Applicable Range	Cats and small dogs
Connection Method	Wi-Fi via Bluetooth / QR Code / Hotspot	Video Resolution	1920*1080
Power Supply Parameters	5V external power + 2x size C batteries	Teasing Method	Laser
Suitable Food	Recommended to use 5-10mm dry non-sticky pet food	Camera Rotation	Up and Down

Safety Instructions

Failure to comply with the following terms may result in improper operation or other unexpected issues.

- Please strictly follow the manual for installation and use of the device.
- Do not forcibly disassemble the device.
- Do not scratch or scratch the camera with sharp objects.
- Use indoors only. Do not place it where it can be exposed to direct sunlight, as it may affect the device's functions.
- The device is powered by low voltage, but if a pet bites on the power cord it can still potentially cause electric leaks. Please use it correctly according to the user manual.
- Use the original power adapter to avoid device damage and safety hazards.
- Keep the device dry. Do not overturn it as it may malfunction.
- Do not feed anything other than pet food through the feeder, as it may cause the device to malfunction and even safety issues for your pet.
- Do not immerse the device in water or use in wet.
- To prevent pets from tipping over with the product, please place the feeder out of their reach.
- Do not place this device at a high location to prevent it falling as it may cause damage or pose a safety risk to pets.
- Dry and put the food tank back after cleaning to use it again.
- Do not use the device if there is water on the power cord or plug.
- Uplift the power cord before installing and disassembling.
- Remove the battery and unplug the power cord, then store the device after washing and drying if stop using it.
- Ensure users under adult guidance.
- Only qualified personnel should repair the device to avoid any accidents.
- Use the same rating when an extension cord is needed.
- If not used for three months, please check the battery capacity (this product uses alkaline batteries only).

User Manual

Smart Pet Feeder (with Camera)

Please read this manual carefully before using the product and keep it for future reference.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.