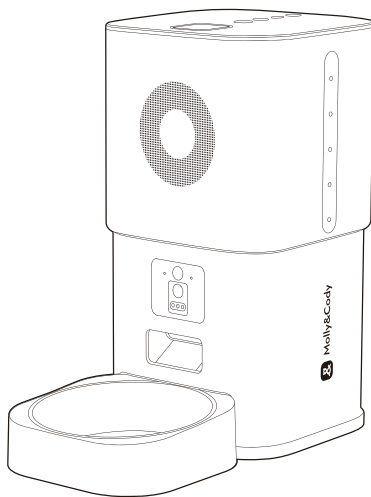




Molly&Cody Smart Feeder 6L camera

Instruction

FT-21C-B/W



Please Read the Manual Carefully
Before Using the Product

EN Instruction

FR Notice d'utilisation

IT Istruzioni

DE Anleitung

ES Instrucciones

RU Инструкция

PT Instruções

AR التعليمات

TR Talimatlar



APP Download

Search for “Molly & Cody Smart” on the Google Play Store or the Apple App Store to download the APP.



Scan the QR code to download the APP.

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EN

FR

IT

DE

ES

RU

PT

AR

TR

Safety Instructions

1. When children use this product, they must be supervised by a parent or guardian.
2. Do not use the feeder for pets that cannot reach the food bowl or have physical disabilities.
3. Do not immerse the base in water, as this will damage the control panel and other electronic components.
4. Do not place any foreign objects inside the feeder.
5. Do not place canned food, wet food, or moist food inside the feeder.
6. Do not disassemble the device yourself.
7. Do not modify the pet feeder.
8. If the device malfunctions or any accessories are damaged, do not attempt to repair it yourself. Contact the dealer immediately for assistance.
9. Unplug the power cord when the product is not in use or before cleaning.
10. If the device's power plug becomes damp, turn off the power supply at the socket and do not attempt to unplug the plug.

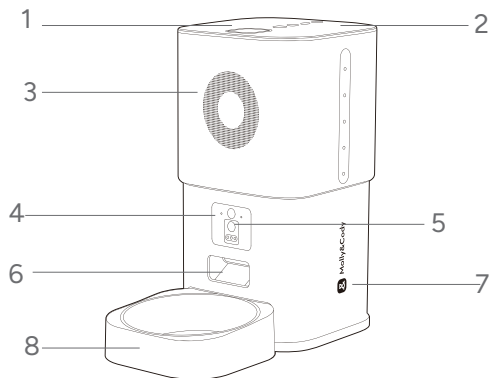
Caution

1. Do not allow pets to chew or swallow any accessories. If you are concerned about the power cable, purchase a cable conduit (hard plastic protector) at a hardware store to protect it.
2. Do not install or store the pet feeder in exposed outdoor areas. Storage temperature should be kept between -10°C and 40°C.
3. Use alkaline size-D batteries. Do not use rechargeable batteries.
4. Check the batteries regularly. If you plan to travel for an extended period, replace them with new ones.
5. Do not lift the feeder by the lid, food container, or food bowl. Use both hands to lift the base while keeping the device upright.
6. Only suitable for dry food with a diameter of 3–13 mm. Larger kibble may cause jamming or block the food outlet.
7. Carefully read and follow all important instructions listed on the pet feeder and its packaging.

Product Drawings

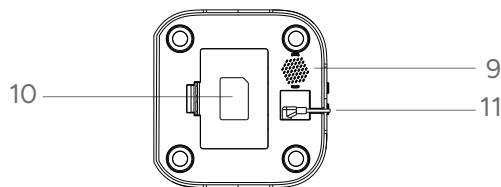
Front View

- 1. Lid release button
- 2. Food container lid
- 3. Food container
- 4. Feed/reset button
- 5. Camera
- 6. Food outlet
- 7. Body
- 8. Food tray



Bottom view

- 9. Speaker
- 10. Battery compartment
- 11. DC power port



Button Instructions

Feed/reset button

Manual feeding: Double-press the button to dispense 1 portion.

Reset: Long-press the feed button for 6 seconds. The device will emit a "ding-dong " sound, clear all feeding schedules, and then restart.

Indicators

Indicator Color	Indicator Signal	Equipment Condition
White	Flash	Waiting for network pairing
	Solid on	Device network connected successfully
Green	Flash	Low battery
	Solid on	Battery level normal
Red	Solid on	Food-jamming error
Yellow	Solid on	Network pairing failed/device offline

Note:

1. In battery mode, the indicator does not signal network pairing. Please check the device status in the app.
2. In battery mode, the indicator automatically turns off after 1 minute. Pressing the feed button or feeding via the app will reactivate the indicator.

Cleaning & Maintenance

For your pet's health, it is recommended to clean the feeder regularly.

When it becomes dirty and there is loose food in the food container, you may remove the food lid for cleaning.

Use a soft, damp cloth to clean the feeder base that contains the control panel.

Do not get the device wet. Never clean it with running water.

Do not place the product in a dishwasher, as it may cause permanent damage!

Packing List

After opening the package, check whether the smart pet feeder is intact and whether all accessories are included according to the list.

Feeder (complete unit) ×1

Power cable ×1

Desiccant ×1

User guide ×1

Specifications

Food container capacity: 6 L

Power supply: DC 5V/1A power adapter.

Please match the adapter yourself.

Gross weight: 1.79 kg

Dimensions: 19.2 × 19.2 × 35.7 cm

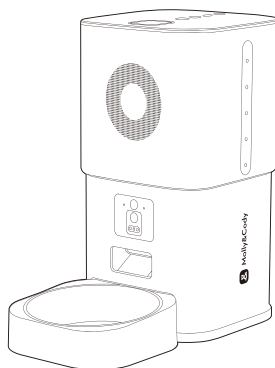
Company: Spark Tech Creations Limited

Address: UNIT D18 3/F WONG KING INDUSTRIAL BUILDING NO.2 TAIYAU STREET SAN PO KONG K.L.

Instructions for Use

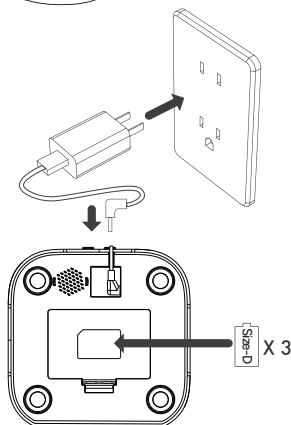
01 | Assembly

- ① Remove the feeder from the packaging.
- ② Place the feeder in the desired location.
- ③ Attach the food tray to the base of the feeder.



02 | Connect the Power

- ① Insert the 5V/1A power adapter into a wall outlet and connect it to the device.
- ② Open the battery compartment at the bottom of the device and install three alkaline size-D batteries (optional) as a backup power source.
- ③ The LED light will turn on, indicating that the feeder is powered.



Note:

- 1) Please match the adapter yourself.
- 2) Ensure all parts are clean and completely dry before connecting the power.



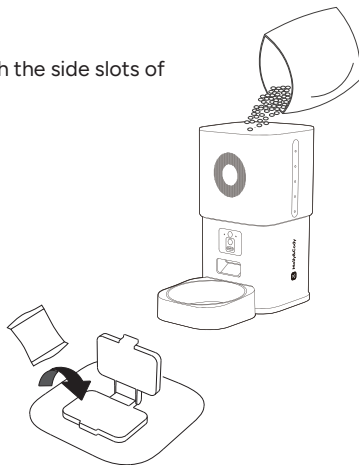
1. When the feeder is powered only by batteries, the Wi-Fi function enters an inactive state.
2. Even if Wi-Fi is offline, the feeder will still dispense food according to the preset schedule as long as it is operating on battery power.
3. The power adapter needs to be purchased separately.

03 | Add Pet Food

◎ Fill the food container with dry pet food. Align the lid with the side slots of the food container to secure it in place.

Note:

- 1) Do not place canned, wet, or moist pet food inside.
- 2) The recommended pet food size range is 3–13 mm.



04 | Place the Desiccant

◎ Open the feeder lid. Inside, there is a separate slot. Open it and place the desiccant inside.

05 | Feeding

◎ Manual feeding: Double-press the button to dispense 1 portion.

Note:

The feeding schedule will not be affected.



06 | Reset

◎ Reset: Long-press the feed button for 6 seconds. The device will emit a "ding-dong" sound, clear all feeding schedules, and then restart.

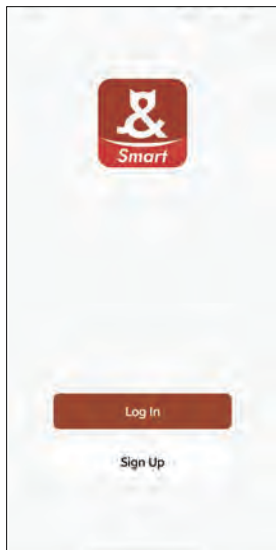


Molly&Cody smart APP specific operations

Network Requirements

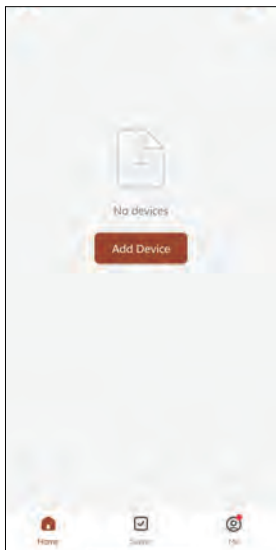
This product is only compatible with 2.4 GHz Wi-Fi networks. During initial setup, please ensure the feeder is placed close to your wireless router.

It is recommended to disable the "Dual-Band Convergence" (or "Smart Connect") feature on your router to maintain stable connectivity. This setting ensures your 2.4 GHz and 5 GHz networks operate as separate broadcast signals.



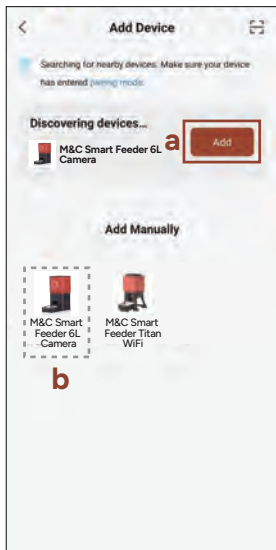
1

Register, Log In



2

Add Device



3

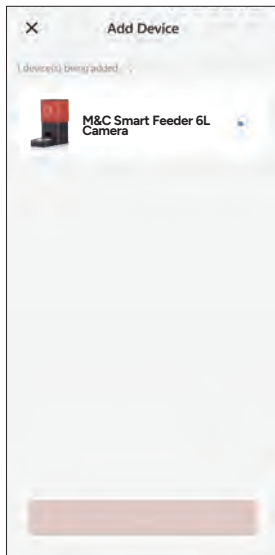
- a. Tap 'Add' if it's visible.
- b. If not, go to setup mode and tap the product icon to add it.

Make sure your device is in pairing mode before adding it.
Please turn on Bluetooth on your phone.



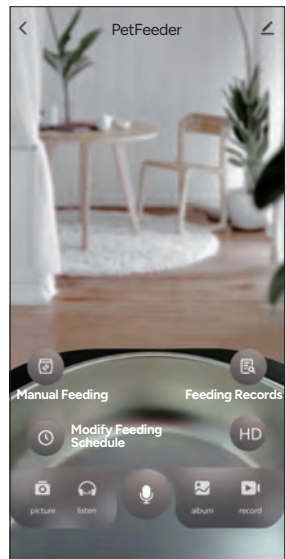
4

Choose your home's 2.4G Wi-Fi and enter the password.



5

Waiting for device connection.



6

Manual Feeding

Note: This device only supports 2.4G Wi-Fi

Troubleshooting

Troubleshooting

1. Connection failed

Do not use Chinese characters in the Wi-Fi name or password. Do not exceed 12 characters. Use a combination of digits and letters. 5G Wi-Fi is not supported; please use a 2.4G Wi-Fi network.

Some residential broadband networks, cable networks, multi-level networks, or certain Mobile/Ti-etong networks may have restrictions that prevent the feeder from connecting to the server. Telecom or Unicom networks are recommended.

Conflicts with certain apps on your phone may also cause connection failure. Restart your phone, close non-system apps that auto-start, enable Bluetooth and location services, and then try connecting again.

2. Feeder dispenses inaccurately or does not dispense

Check whether there is too much food in the bowl, or whether the food channel is blocked. Clean the food outlet and food channel. If using battery power, check whether the batteries are drained or leaking.

3. Feeder shows offline

Check the distance between the feeder and your router. It should not exceed 10 meters, and avoid walls in between. Wi-Fi signals weaken significantly through walls, leading to unstable connections or offline status.

4. No response when powered on

Check whether the power plug is inserted properly and whether the switch is turned on. If everything is properly connected, check whether the power adapter or cable is damaged. Contact customer service for assistance.



1. When the feeder is powered only by batteries, the Wi-Fi function enters an inactive state.
2. Even if the Wi-Fi is offline, the feeder will still dispense food according to the preset schedule as long as it is operating on battery power.

Hotspot pairing (alternative method)

Open the Molly&Cody Smart app, select Add Device → Manual Add → Small Appliances → Pet Feeder (Wi-Fi) → enter Wi-Fi password → Next → long-press the reset button to switch to hotspot pairing mode → Next → select "slow flashing " → connect to the Wi-Fi signal named Molly&Cody Smart APP-XXXX → after connecting, return to the previous page → Next to enter the pairing interface and wait for connection.

Certifications

European Union Compliance Statement

Battery recycling information for the European Union



Batteries, or their packaging, are labeled in accordance with European Directive 2006/66/EC and its amendment 2013/56/EU concerning batteries, accumulators, and waste batteries and accumulators. The Directive determines the framework for the collection and recycling of used batteries and accumulators across the European Union. This label is applied to various batteries to indicate that they should not be thrown away but rather reclaimed at the end of their life per this Directive.

In accordance with the European Directive 2006/66/EC and its amendment 2013/56/EU, batteries and accumulators are labeled to show that they must be collected separately and recycled at the end of their life. The label on the battery may also include a chemical symbol for the metal contained in the battery (Pb for lead, Hg for mercury, and Cd for cadmium).

Users of batteries and accumulators must not dispose of them as unsorted municipal waste. Instead, they should use the available collection framework for customers for the return, recycling, and proper treatment of batteries and accumulators. Customer participation is essential to minimize any potential impacts of batteries and accumulators on the environment and human health due to the potential presence of hazardous substances.

Before disposing of electrical and electronic equipment (EEE) in the waste collection stream or at waste collection facilities, end users of equipment containing batteries and/or accumulators must remove those batteries and accumulators for separate collection.

Waste Electrical and Electronic Equipment (WEEE) Directive



All products bearing this symbol are classified as waste electrical and electronic equipment (WEEE, as defined in Directive 2012/19/EU) and should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for recycling, as appointed by the government or local authorities. Proper disposal and recycling help prevent potential harm to both the environment and human health. Please contact the installer or your local authorities for more information on the location, terms, and conditions of these collection points.

Restriction of Hazardous Substances Directive (RoHS)

The product from Spark Tech Creations Co.,Ltd. including all parts (cables, cords, etc.), complies with the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2").

Radio and Telecommunications Terminal Equipment Directive



We, Spark Tech Creations Co.,Ltd. hereby declare that this device complies with the basic requirements and relevant regulations outlined in the guidelines.

2014/53/EU, 2011/65/EU, 2014/30/EU, 2014/35/EU and 2009/125/EC.

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Disposal

This symbol on the product or in the instructions indicates that your electrical and electronic equipment should be disposed of separately from household waste at the end of its life. There are separate collection systems for recycling in the EU. For more information, please contact your local authority or the retailer where you purchased the product.



The experience continues from here

Visit **www.mollycody.com** to explore:

- Full product details and video tutorials
- Ongoing product support and updates
- More Molly & Cody smart pet products
- A better lifestyle for modern pet households.



Made in China

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.

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

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.



Molly&Cody