

Smart Pet Feeder

PF1

User Manual

1 Main Functions

HD Camera
140° Wide Angle Camera with Night Vision
Video
HD Video
Audio
Two-way Audio
Feeding Plan
Automatically Dispense According to Feeding Plan

2 System Configurations

Wireless WiFi Connection
Password Protection
Network: High-speed Wireless Network
Apple System IOS 9.0 +
Android System 4.4.4 +

3 Functional Layout

Top Opening Button
Microphone
HD Camera
Infrared Night Vision Light
Speaker
Food Outlet
Food Tray
Status Indicator Light (Yellow)
Alert Light (Red)
Multi-functional Set Button
Power Indicator Light
DC Interface
Power Cable Slot
Power Switch
Battery Case

Indicator Light (s) and Button (s)	Status	Indication
Status Indicator Light (Yellow)	Quick Flashes	Device is in WiFi configuration mode.
	Slow Flashes	Device is WiFi configured, but the network connection is abnormal.
	Off	Device is successfully connected.
Alert Light (Red)	On	Food storage empty; Food is stuck
	Off	Normal condition
Multi-functional Set Button (SET)	Blue Light	Device is powered.
	Single Press	Manual feed for a single time.
	Long Press (5s)	Device switches to WiFi configuration mode.

4 Download and Install Application

APP installation and user account registration

- (1) Scan the QR code with a mobile device or search for “Yoocam Plus” in IOS APP Store or Android APP Store. Download and install the application.

Scan the QR code to download and install.

5 Network Configuration Steps

- (1) Please ensure that your mobile device is connected to a Wi-Fi network (only compatible with 2.4G network);
- (2) Open the “Yoocam Plus” application. Complete the user account registration and sign in; Click on the “+” icon on the top-right corner to add your device (Fig. 1). Then select your device type: Smart Pet Feeder (Fig. 2);

Fig. 1	Fig. 2	Fig. 3
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- (3) Please connect the device to a power supply and check if the power indicator light is on. It normally takes about 30 seconds for the feeder to start up. After it starts up, the indicator light will turn to slow flashing yellow light. (Fig. 3)
- (4) Please press the “SET” button for 5 seconds. The indicator light will flash, and the device will prompt “waiting to receive WiFi configuration information”. Click “I already heard the voice prompt”. (Fig. 4)
- (5) Choose the Wi-Fi connection to connect the feeder to (only compatible with 2.4G network), enter the Wi-Fi password, and click “connect to Wi-Fi”; (Fig. 5)
- (6) Click “send sound wave” and wait for the camera to prompt “received”. When you hear the prompt, click “next step”; (Fig. 6)
- (7) APP shows feeder wireless connection countdown page; (Fig. 7)
- (8) When feeder prompts “connection successful”, the App will direct you to “device naming” page; (Fig. 8)
- (9) Enter the feeder’s name and click “finish”. Feeder is now successfully added, and you are directed to the “device list” page. (Fig. 9)

6 Real-time Monitoring

- (1) Open the Yoocam Plus APP, and choose the feeder to open its real-time monitoring page; (Fig. 10)

The Administrative Measures for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products

Name and Quantity of Hazardous Substances in the Product

	Hazardous Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr (VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Circuit Board Components						
Plastic Materials						
Metal Parts						
Speaker						
Power Adapter						
<p>The content in the table strictly follows the SJ/T11364 requirements.</p> <p>O indicates that this hazardous substance contained in all the homogenous materials for this part is within the limit requirement in GB/T26572.</p> <p>X indicates that this hazardous substance contained in at least one of the homogenous materials for this part exceeds the limit requirement in GB/T26572.</p> <p>Note: The product draws upon sustainable design concepts, and the production process strictly controls for hazardous substances. The hazardous substances marked by “X” are unable to be replaced by greener substances due to limitations in technological development.</p>						
<p>Environment Friendly Use Period (EFUP):</p> <p>The label indicates period (10 years). Within the period and under normal condition of use, the hazardous substances in the electrical and electronic product will not leak or undergo change. In addition, the electrical and electronic product user will not cause serious harm to the environment or the health and property of others when the product is used within the EFUP.</p>						
<p>Recycling Tips:</p> <p>We always strive to better care and protect our Earth; Therefore, when the product is no longer of use or has reached the end of its use-period, please comply with the national laws and regulations regarding recycling and disposal of electrical and electronic products and hand it over to local manufactures with recycling qualifications approved by the nation. If the product is used or disposed improperly, it may affect the environment and human health.</p>						

The Three Guarantees: repair, replacement, and return

Customers can enjoy the following services when the product experiences non-human damage and is within the warranty period:

1. “The Three Guarantees” will be effective starting on the date that the purchase is billed. The warranty for this product is 12 months.
2. Please keep all original purchase receipts. You will be asked to provide them upon service.

Important Information

The Three Guarantees will not be serviced under the following circumstances. You may choose to consult responsible personnel or seek paid services. Paid services are responsible for providing the fee standards and invoices.

1. No valid, compatible, and unaltered guarantee certificate or valid receipt. When product is outside the warranty period.
2. Damage caused by improper handling, extreme environmental factors (ex. lightning , fire, flood, and earthquake etc.), unsuitable voltage, or physical damage (ex. fall).
3. Damage caused by improper use, maintenance, custody, voluntary transportation, parts removal, or any damage caused by non-contracted units.
4. Damage caused by not handling, maintaining, or adjusting product according to the user manual.
5. When the conditions are beyond normal conditions of use, or when the product is operated with force.
6. The after-sales services will not be provided to customers who are unable to operate the product due to customers' personal network problems. Thank you for your understanding.

Important Considerations

Wanjiaan Smart Pet Feeder is suited for cats, and is suited for dogs that weigh less than 23 KG.

Children should only use the device under the supervision of an adult. Children under 8 are not recommended to use the device.

Do not place heavy objects on top of the device; Please do not allow other devices to come in touch with the device; it may affect its functions.

Do not submerge the device's control panel or the base in water.

Do not allow children to play beside the feeder.

Do not use the device outdoors; avoid placing the device under direct sunlight or in humid environments.

Do not use wet food or canned food with the device; only use dry food.

Do not use adaptors other than the factory adaptor included in the product's package.

Please place the base on flat surfaces to prevent inaccurate weighing.

Please test the device and change the batteries before long travels.

Warranty Card

Customer Information

Company Name or Individual Name _____

Address _____

Phone Number _____

Postal Code _____

Product Name and Model _____

Distributor _____

Date of Purchase _____

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.

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.
- NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

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