

PET 3T(F)

QUICK GUIDE

Smart Pet Treat Dispenser Camera



Email: support@arenti.com

Phone: 1-866-999-7868, Mon-Fri 9AM-5PM (PT)

Toll free for USA&Canada, subject to charges for other regions

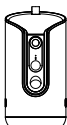
Phone Service Language only available in English



Quick start guide

1. Packing list
2. Product description
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4. Product configuration
5. Specification
6. Legal notice

1. Packing list



Camera X1



Power adaptor X1



Type C cable X1

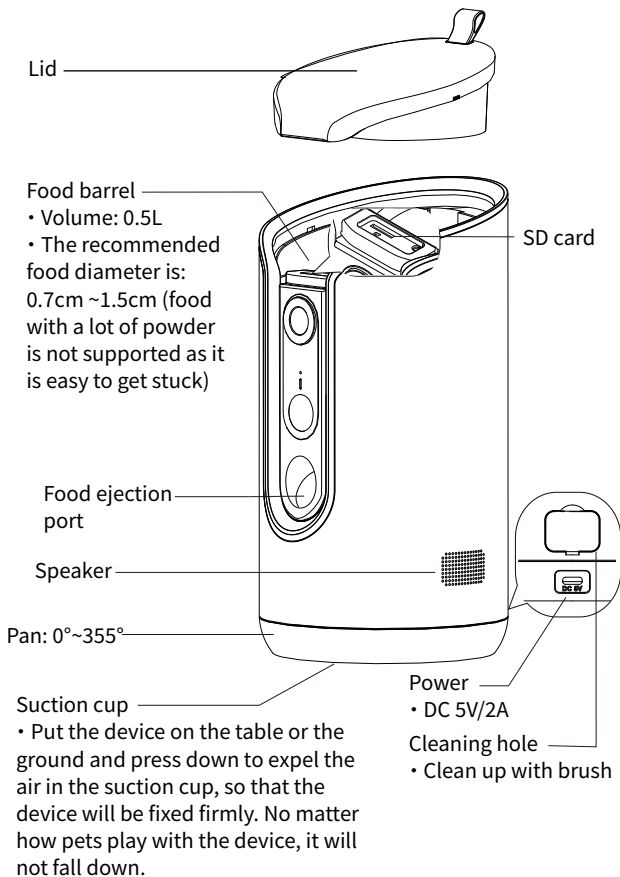


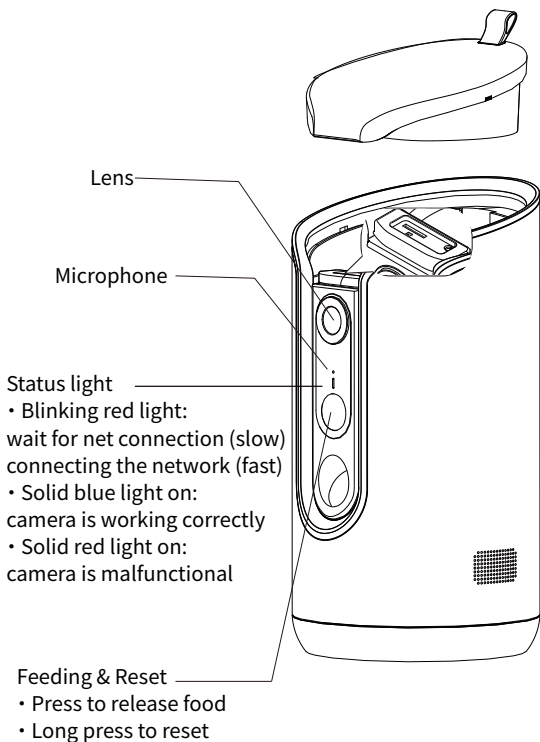
Brush X1



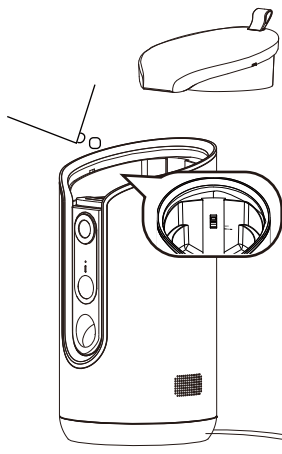
Quick guide X1

2. Product description





3. Directions for use



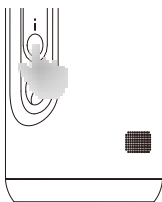
1. Add food

Open the lid; add pet food into the food barrel, and the height of the food should not exceed the MAX line; put back the lid.

* The capacity of food barrel is 0.5L.

* The recommended food diameter is 0.7cm ~1.5cm.

Food with a lot of powder or sticky food is not supported, as it is easy to get stuck.



2. Release food manually

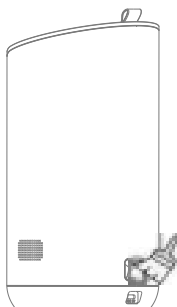
1) Power on the device

2) Short press the "Feeding" button to release one food at a time. A serving of food is about 1~10, and the quantity will vary according to the size of the food. Generally, the horizontal projection distance of food is 0.5~1.5 meter.



3. Release food on schedule (by App)

Download the App "Arenti" and add the device. Set up the feeding plan in the APP, and then the food will be automatically released regularly and quantitatively.



4. Clean up

Open the silicone plug of the cleaning hole, and then use the provided small brush to clean up.

4. Product configuration

Scan QR code to download and install the Arenti APP. Also, you can search "Arenti" on App Store (iOS) or Google Play (Android).



Registration

Open the App. If you are a new user, tap to create a new account and follow the prompts to complete account setup.

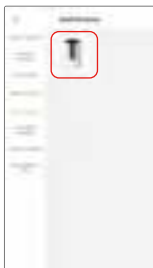
Note: Before creating a new account, please read the Privacy and Terms of Use carefully.



Pairing

Step 1 Open APP home page, Click "+" or "Add" and select icon according to actual camera.

Note: When pairing, please put the camera and mobile phone close to the router. If camera is not in the red slow blinking after 30 seconds of powering on, press and hold the reset button for 5 seconds to reset, and then restart to pair the camera with the APP.



Step 2 Power on the device. For about 30 seconds, the camera will emit start-up tone and LED indicator will flash red slowly. and press "Next" on App.



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Step 3 Reset the camera and press “Next” on App.



Step 4 Select the WiFi network and input the password, and press "Next". Make sure that your phone has connected to a fluent and steady Wi-Fi already.

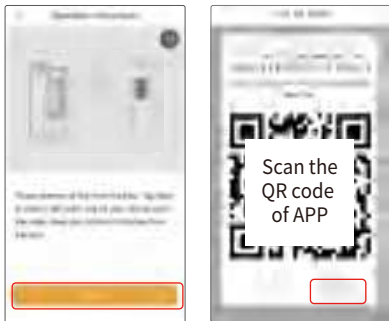
Note:

The number of bits in the SSID and passwords of the router should not exceed 31 digits.



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Step 5 Click “Next” and use the camera to scan the QR code in the App on your mobile phone, when the sound “dong dong dong” is heard, click “Notification tone heard.”, and then the LED indicator will become solid blue after few seconds.



If no device is found and the pairing process is not successful, please check below instructions:

1. Wi-Fi password entered is correct and the same Wi-Fi network is used on the mobile device.
2. Camera is in pairing mode.
3. Check your WiFi for network activity.

If none of the solutions works or you have any other problems, please call 1-866-999-7868 (Mon-Fri 9AM-5PM (PT), toll free for USA&Canada, subject to charges for other regions, Phone Service Language only available in English) or contact support@arenti.com to get help.

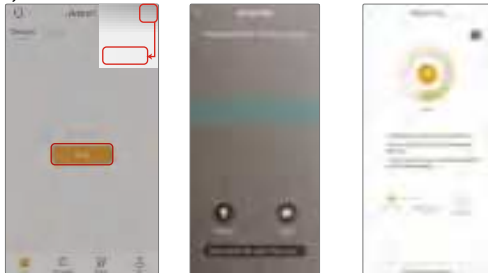
Notice

If you have multiple cameras, please follow steps again to add devices one by one.

To change Wi-Fi network, please restore the camera to factory settings and follow steps to add the camera.

Pairing via QR code on device (exclusively for PETCAM1F)

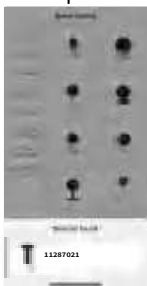
Open APP home page, click "+" >> "Scan Code", then scan the QR code pasted on the device casing with the APP of your phone, and add the camera to the APP.



Pairing via Bluetooth (exclusively for PETCAM1F)

Turn on your phone's Bluetooth.

Open APP home page, Click "+" or "Add", the device will be searched for by bluetooth and appears on the page. Click the device and follow the notes to pair the camera with APP.



Settings

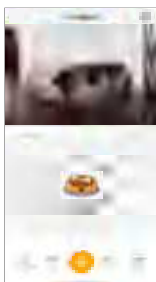
1. Live viewing& settings

In the live viewing interface, press "⚙️" to enter setting interfaces and set up the device common functions.




2. Treat tossing

Rotate the Pan to find a suitable angle, press and release the food bowl icon on the App to throw the food once.



3. Recording & playing sound

In the live viewing interface, press "One-press Calling" to play the sound to amuse the pet. You can also press "Voice Setting" in the live to select sound. In the Voice Setting interface, you can press "  "to record sounds you like.



4. Feeding settings

In the Feeding Settings interface, press "Timed Feeding Settings" to set up feeding time and times.



5. Specification

Product name	PETCAM1T	PETCAM1F
Resolution	2048 x 1536	2616 x 1958
Angle of view	140°	
IR Distance	Up to 10m	
Working temp	-20°C to 50°C	
Local storage	Micro SD card (up to 256GB)	
Capacity	0.5L	
Recommended food diameter	0.7~1.5cm	
Feeding distance	Horizontal 0.5~1.5m	
Feeding direction	Pan: 0°~355°	
Power input	DC 5V, 2A	
Consumption	Up to 8.5W	
Supported phone OS	iOS 9 / Android 5.0 and above version	
2.4 GHz Wi-Fi	2412-2472 MHz (Max. power<20dBm)	
5 GHz Wi-Fi	5150-5700 MHz (Max. power<23dBm)	
	5745-5825 MHz(Max. power<30dBm)	

6. Legal notice

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Symbols  Direct current (DC)



Don't throw batteries or out of order products with the household waste (garbage). The dangerous substances that they are likely to include may harm health or the environment. Make your retailer take back the products or use selective collect of garbage proposed by your city.



Hereby, we declares that the radio equipment type 'PETCAM1T(F)' is in compliance with the Directive 2014/53/EU

The full test of the EU declaration of conformity is available at the following Internet address:

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Restrictions declaration in the 5 GHz band

The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

FCC Statement

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.

FCC Radiation Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and consider removing the no-collocation statement.

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.

Caution!

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

Safety Information

Power Adapter Safety:

- 1.The power plug is intended to serve as a disconnect device.Do not drop or cause an impact to the power adapter.
- 2.If the power cable is damaged (for example, the cord is exposed or broken), or the plug loosens,stop using it at once. Continued use may lead to electric shocks, short circuits, or fire.
- 3.Do not touch the device or the power adapter with wet hands. Doing so may lead to short circuits, malfunctions, or electric shocks.

Child's safety

1. Comply with all precautions with regard to child's safety. Letting children play with the device or its accessories may be dangerous.
2. The device and its accessories are not intended for use by children. Children should only use the device with adult supervision.

Operation safety

1. Use the device under allowed humidity and temperature conditions.
2. Do not aim the device at strong light sources (such as lamplight, and sunlight) when focusing it,to avoid reducing the lifespan of the CMOS sensor, and causing overbrightness and flickering.
3. Observe local laws and regulations, and respect the privacy and legal rights of others.

Restrictions declaration in the 5 GHz band:

(i)the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems

(i)Les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour uneutilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

Industry Canada (ISED) Compliance Statement

This device complies with Industry Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

- (1) l' appareil ne doit pas produire de brouillage;
- (2) l' utilisateur de l' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible' en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Cet émetteur ne doit pas être Co-placé ou ne fonctionnant en même temps qu'aucune autre antenne ou émetteur. Cet équipement devrait être installé et actionné avec une distance minimum de 20 centimètres entre le radiateur et votre corps.

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