

Safety Information

1. This appliance may be used by children aged 8 years and above and by persons with reduced physical, sensory or mental capabilities, or a lack of experience and knowledge, provided that they have been given supervision or instruction concerning the safe use of the appliance and understand the hazards involved.
2. Children shall not play with the appliance.
3. Cleaning and user maintenance shall not be performed by children without supervision.
4. This appliance shall be used only with the supplied power adapter.
5. This appliance can operate with three 1.5 V D-size dry-cell batteries.
6. Non-rechargeable batteries shall not be recharged.
7. Different types of batteries, or new and used batteries, shall not be mixed.
8. Batteries shall be inserted with the correct polarity.
9. Exhausted batteries shall be removed from the appliance and disposed of properly.
10. If the appliance is not used for an extended period, remove the batteries.
11. The battery supply terminals shall not be short-circuited.
12. The user shall check the remaining food and drinking water level in the appliance at least once every 24 hours.
13. When the food container is filled to its maximum capacity, the appliance can feed a pet for up to approximately 8 days based on 4 feedings per day and 2 portions per feeding. The actual maximum feeding duration depends on the kibble size, feeding frequency, and number of portions.
14. If you need to leave your pet alone for an extended period, fill the food container to its maximum capacity in advance and ensure that the backup power supply is fully charged before departure.

Warning: Care shall be taken to prevent young children from

accidentally consuming the pet food dispensed by the appliance.

Where providing safety devices or design in a battery or equipment is not reasonably practical considering the functional nature of the battery or equipment containing a battery, instructional safeguards in accordance with Clause F.5 shall be provided to protect the battery from extreme conditions or user's abuse. Examples that shall be considered include:

1. Replacing a battery with an incorrect type may defeat a safety safeguard;
2. Disposing of a battery in a fire or a hot oven, or mechanically crushing or cutting a battery, may result in an explosion;
3. Leaving a battery in an extremely high-temperature environment may result in an explosion or the leakage of flammable liquid or gas;
4. Exposing a battery to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

If the pins of the plug parts are damaged, the plug-in power supply shall be scrapped.



For indoor use only



The power supply unit shall not be used if pins of the plug part are damaged.



Read operator's manual



Class II equipment



Switch mode power supply unit



Safety isolating transformer, short-circuit proof

IP20 Protection degree



The appliance is intended to be usable up to the maximum altitude 5000 m.

ta=45°C Rated maximum ambient temperature

National Usage Restrictions

Operation of the 5150–5350 MHz frequency band is restricted to indoor use in all European Union member states.

No other national spectrum licensing restrictions apply to this device within the EU territory.



ES	LU	RO
CZ	FR	HU
SI	DK	HR

Off mode: N/A

Standby mode: N/A

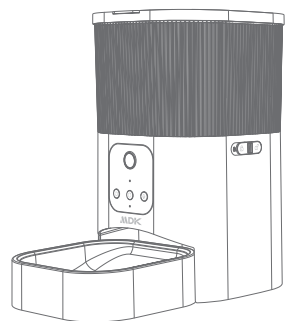
This equipment power management function is inappropriate as for the intended use.

Tips

1. This device supports both 2.4 GHz and 5 GHz Wi-Fi networks.
2. This device is suitable for dry food only. The recommended kibble diameter is 2–14 mm.
3. Check the remaining food in the container regularly and refill it promptly when food is running low.
4. It is recommended to set the number of portions dispensed at each feeding according to your pet's actual food intake.
5. The food container is removable and washable. Remove and clean it regularly, and allow it to dry completely before reinstalling it.
6. This device can accommodate three D-cell batteries as a backup power supply in the event of a power outage. Check the batteries regularly to prevent leakage that could corrode the device.
7. When the device is powered by an external power supply, you can view the camera feed and perform feeding operations. When powered by batteries, the camera feed is unavailable; only scheduled feeding and manual feeding from the device are supported.
8. Use this device indoors in a dry, low-dust environment.

WARNING — Only insert an intact desiccant pouch compatible with this pet feeder. Do not open the pouch or pour its contents into the food hopper. Keep the compartment fully closed during use. If the pouch is damaged, remove it immediately and discard any food that may have been contaminated. Replace the pouch every [30 days / one month].

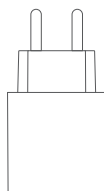
Packing List



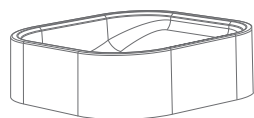
Pet Feeder × 1



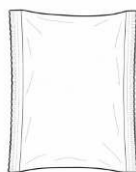
Power Cord × 1



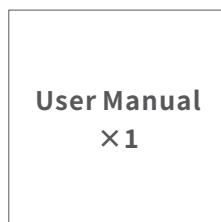
Power Adapter × 1



Food Bowl (stainless-steel bowl included) × 1



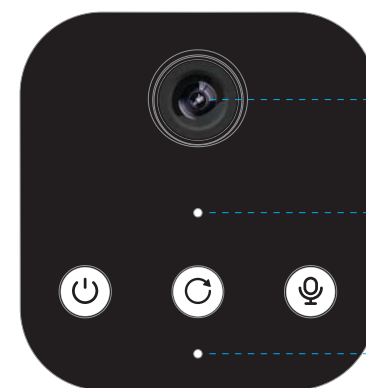
Desiccant × 1



User Manual × 1

1. This product can be powered by dry-cell batteries. Please purchase three 1.5 V D-cell batteries separately, as they are not included with the supplied accessories.
2. After opening the package, please confirm whether the main body of the camera is in good condition and whether the accessories are complete.

Control Panel



Green

Green light flashing: Device waiting for network connection
Green light steady on: Device connected to network successfully



Red

Red light flashing: Device malfunction
Red light steady on: Powered by dry batteries



Short press: Manually dispense one portion of food (a “DI” beep sounds).

Press and hold: Lock/unlock the control panel (a “DIDI” beep sounds). Locking the control panel only disables the short-press feeding and recording functions.

Note: Before using the short-press function to dispense food, unlock the control panel. The panel automatically locks after 60 seconds; unlock it again to continue.



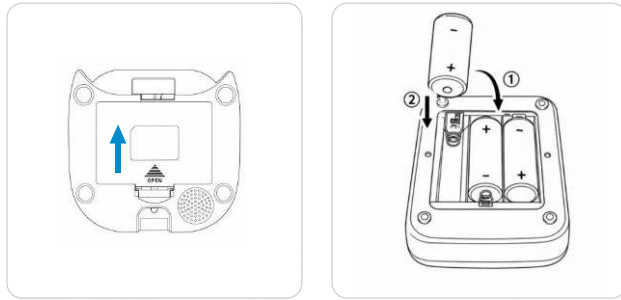
Long press: Restore device to factory settings



Press and hold: Start recording after you hear the “DI” beep. Release the button to stop recording (the maximum recording duration is 8 seconds). If the device emits a “DIDI” beep, the recording will restart.

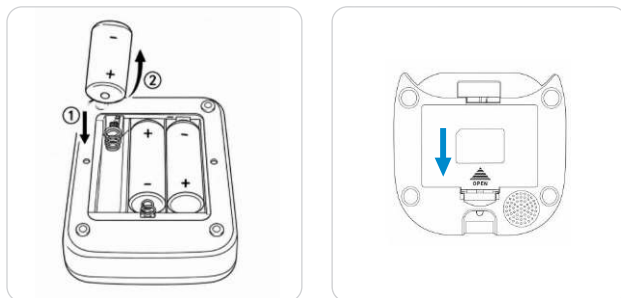
Installing and Removing the Batteries

Installing the Batteries



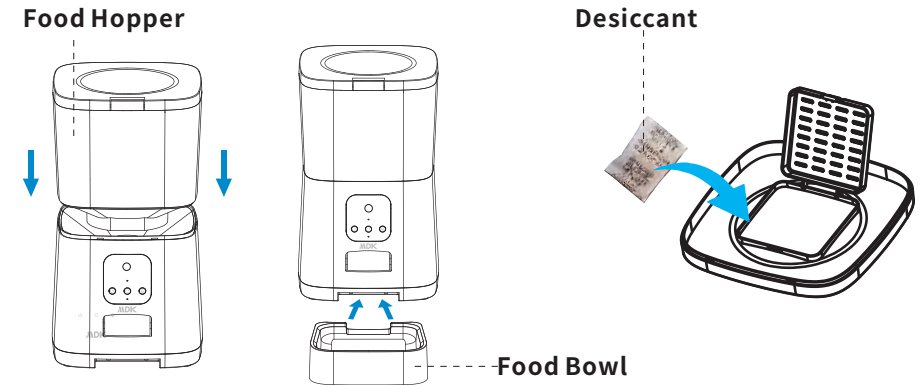
1. Turn the feeder upside down and place it on a stable, soft surface. Make sure the food container is empty.
2. Release the latch in the direction indicated by the arrow, then open and remove the battery compartment cover.
3. Insert three 1.5 V D-size alkaline batteries according to the “+/-” markings inside the battery compartment. Press the negative terminal of each battery (flat end) against the spring contact first, and then push the positive terminal (raised end) into position.
4. Reinstall the battery compartment cover and make sure it is fully locked.

Removing the Batteries



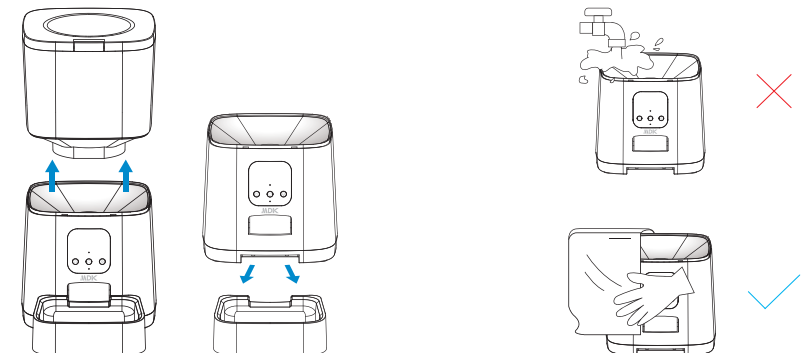
1. Make sure the food container is empty, and then open the battery compartment.
2. Push each battery toward the spring contact, lift the positive terminal (raised end) first, and then remove the batteries one by one.
3. Reinstall the battery compartment cover and lock it securely.

Device Installation Guide



- When installing the food hopper, if it cannot be seated properly, rotate the food-stirring blade until fully aligned, then fasten and lock the hopper. (Ensure the hopper is empty during installation.)

Device Disassembly & Cleaning Guide



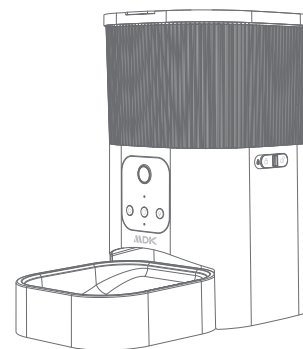
1. Remove the food hopper, top cover and food bowl. Rinse with clean water and dry completely before use.
2. Do not wash the main unit directly with water. Wipe dirty surfaces gently using a wrung-out cleaning cloth.

Product Specifications

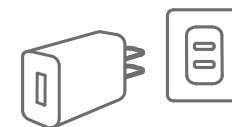
Element	Characteristic
Version	1.5
Note	Future updates to the App and firmware will not affect the device's core monitoring functionality and stability.
Product Specifications	5V – 2A 4.5V – (3* SIZE D batteries)
Wi-Fi Operating Frequency Bands	2400 MHz–2483.5 MHz; 5150 MHz–5250 MHz(INDOOR USE ONLY)
Maximum Wi-Fi Transmit Power	Max EIRP 19 dBm
Bluetooth Operating Frequency Band	The supported Bluetooth operating frequency range is 2402 MHz–2480 MHz, within the 2.4 GHz ISM band.
Maximum Bluetooth Transmit Power	Max EIRP 14 dBm

Power Connection

Connect the power cable to the power port on the back of the product. When the indicator light on the front of the product flashes or the device plays a voice prompt, it indicates that the camera is powered on. Do not expose this device to rain or use it near water or in a humid environment.



Use only the original adapter from the manufacturer.
Brand: Dachuan, Model: DCT10W050200EU-C1,
Output: 5V – 2A



Note: If you do not hear the voice prompt, “Welcome to the smart camera. Please configure the network using the mobile app,” press and hold the “” button on the device panel for 5 seconds.

Quick Configuration

STEP 1 Download APP

You can download the “Medekam” app by searching in the Apple App Store (iOS) or Google Play (Android). Alternatively, you can scan the QR code below to install it directly.

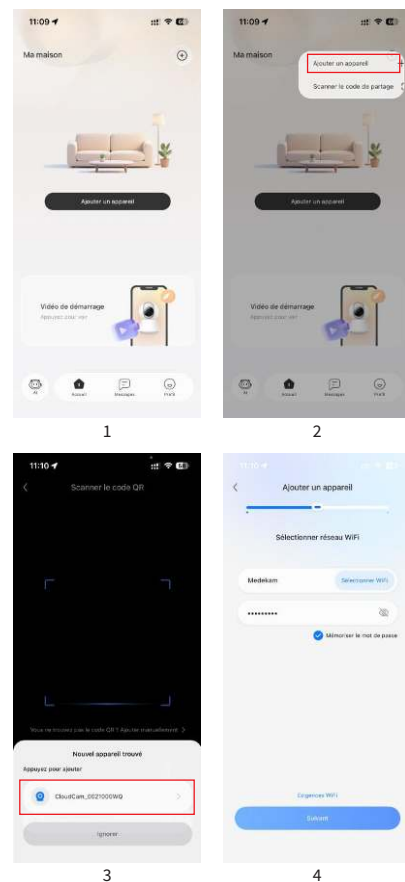


STEP 2 Register and log In

Register for an account in the app, and log in.
If you have already registered, please log in directly.

Bluetooth Setup

- Ensure your phone is connected to your home Wi-Fi network.
- After ensuring the device is properly powered on, wait for the voice prompt "Welcome to use the smart camera, please use the mobile app for network configuration" (if you do not hear it, please press and hold the “○” button for 5 seconds to restore factory settings).
- After hearing the voice prompt, tap “+” in the top right corner of the app's home page → tap "Add Device" → tap the corresponding device under "Discover New Devices".
- Tap the "Select Wi-Fi" button and select your home Wi-Fi network; after entering the Wi-Fi password, tap "Next" (you can tap the "eye" icon to confirm if the password is entered correctly).
- Wait for the device to connect;
- After successful addition, enter the "Device Name", select the "Usage", and then tap "Next" to start using it.



Note: If "Bluetooth Setup" fails, it is recommended to try "QR Code Setup" or "Hotspot Setup".

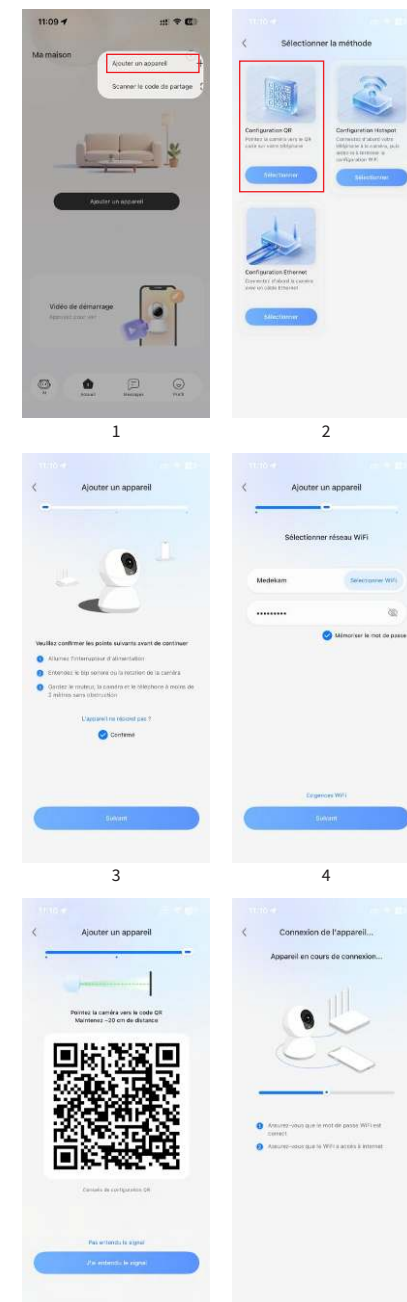


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QR Code Setup

- Ensure your phone is connected to your home Wi-Fi network.
- After ensuring the device is properly powered on, wait for the voice prompt "Welcome to use the smart camera, please use the mobile app for network configuration" (if you do not hear it, please press and hold the “○” button for 5 seconds to restore factory settings).
- After hearing the voice prompt, tap "+" in the top right corner of the app's home page → tap "Add Device" → scan the QR code on the camera's body label with your phone;
- Select "QR Code Setup" → check "Confirmed" → tap "Next";
- Tap the "Select Wi-Fi" button and select your home Wi-Fi network; after entering the Wi-Fi password, tap "Next" (you can tap the "eye" icon to confirm if the password is entered correctly).
- After obtaining a "QR code" on the App, point the phone at the camera lens to scan it. When you hear a "beep" from the camera, tap "Next";
- Wait for the device to connect;
- After successful addition, enter the "Device Name", select the "Usage", and then tap "Next" to start using it.



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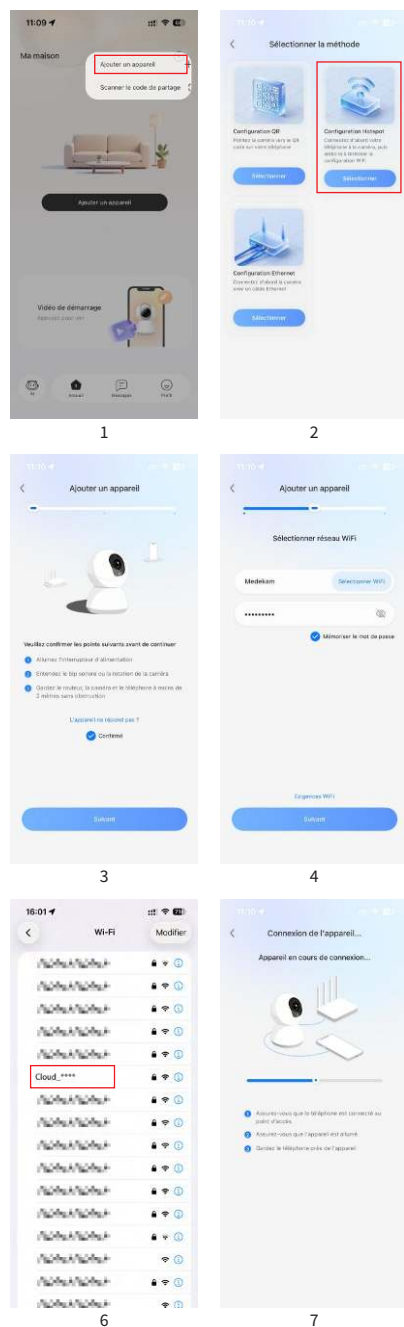
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Note: If "QR Code Setup" fails, it is recommended to try "Hotspot Setup".

English-12

Hotspot Setup

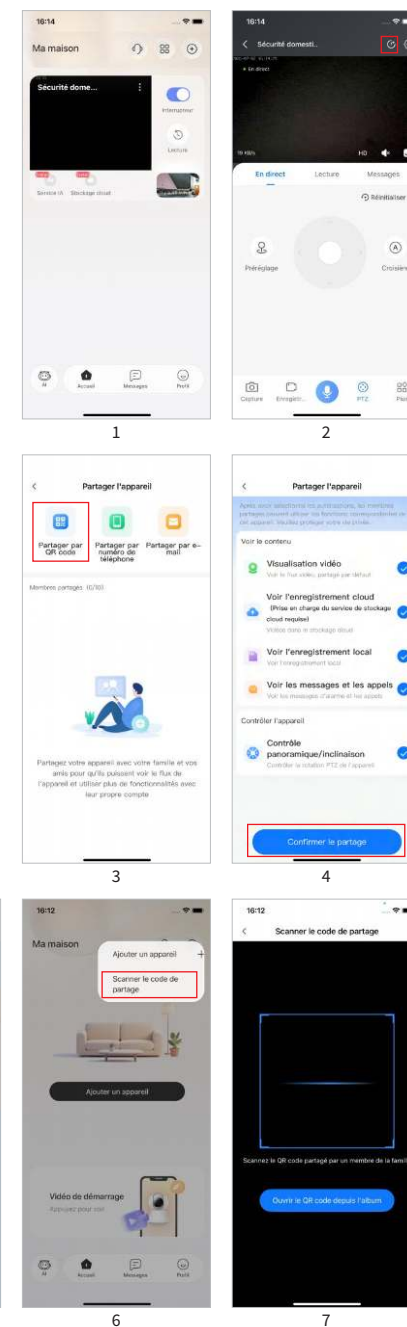
- Ensure your phone is connected to your home Wi-Fi network.
- After ensuring the device is properly powered on, wait for the voice prompt "Welcome to use the smart camera, please use the mobile app for network configuration" (if you do not hear it, please press and hold the “ ” button for 5 seconds to restore factory settings).
- After hearing the voice prompt, tap "+" in the top right corner of the app's home page → tap "Add Device" → scan the QR code on the camera's body label with your phone;
- Select "Hotspot Setup" → check "Confirmed" → tap "Next";
- Tap the "Select Wi-Fi" button and select your home Wi-Fi network; after entering the Wi-Fi password, tap "Next" (you can tap the "eye" icon to confirm if the password is entered correctly).
- The App will automatically search for the corresponding "device hotspot". After tapping "Connect", the App will automatically connect to the device hotspot; (iOS phones need to manually go to the Wi-Fi list in the phone's system settings and connect to the Cloud_**** Wi-Fi.)
- After successful addition, enter the "Device Name", select the "Usage", and then tap "Next" to start using it.



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Account Sharing

- Open the camera's live view, tap "Share Device", and select "QR Code Sharing";
- Select "Sharing Permissions" (different permissions grant the shared user different operational access);
- Tap "Confirm Sharing" and save the "QR Code";
- The shared user needs to download and install "Medekam";
- After opening the app, the shared user should tap "+" in the top right corner, then select "Scan Sharing Code";
- Scan the shared QR code to finish the operation;



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Disposal and Compliance



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.



The device complies with the European Directives 2014/35/EU and 2014/30/EU.

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Radio Equipment Compliance



1. The product conforms to RF specifications and technical standards.
2. The product conforms to DOC declaration.
3. The product meets the basic requirements and other relevant provisions of the 2014/53 / EU directive.
4. The product is allowed to be used in all EU member states.

Hereby, Medek France declares that the radio equipment type MEDPETFOOD is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.medekfrance.com

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RF Exposure Information

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure.

RF Exposure Compliance

This equipment complies with EU radio frequency exposure limits (ICNIRP Guidelines, Council Recommendation 1999/519/EC).

This device shall be installed and operated with a minimum distance of 20 cm between the equipment radiator and the human body during normal operation.

This is a video surveillance product, the product needs to provide a monitoring function continuously. Therefore, the equipment does not have a standby mode or other equivalent state in terms of energy efficiency requirements, power management function or the ability to deactivate wireless network connections mode;

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.

This product adopts a "power-on to operate, power-off to stop" energy management architecture and does not include conventional Standby Mode or Network Standby Mode. When powered off by disconnected the ac mains, the product cease operation completely, with no low-power monitoring state provided.

External Power Supply Information

The adapter complies with EU ERP Directive (EU) 2019/1782 for external power supplies.

Information published	Value and precision	Unit
Manufacturer's name or trade mark, commercial registration number and address	Zhuzhou Dachuan Electronic Technology CO., Ltd. Building A5, Nanzhou Industrial Park, Zhuzhou, Hunan, China	
Model identifier	DCT10W050200EU-C1	
Input voltage	100-240	V
Input AC frequency	50/60	Hz
Output voltage	5.0	V
Output current	2.0	A
Output power	10.0	W
Average active efficiency	79.26 (230V)	%
Efficiency at low load (10 %)	73.04 (230V)	%
No-load power consumption	0.082 (230V)	W
Input current	0.3	A

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Voerautomat voor huisdieren met camera

MODEL: MEDPETFOOD



Bekijk deze video
aandachtig voor
gebruik

