文件名称: ePawDen Microchip Pet Feeder User Manual	
版本号：V1.0-Pet Feeder-2512	成品尺寸：140*720mm
材质工艺:80g书写纸 印单色黑 K=90 **风琴折** 公差:±1mm	
更改内容： 备 注：**蓝色线框为折页线，红色线框为裁切线，不印刷；本表格不印刷。**	

正面

ePawDen Microchip Pet Feeder

User Manual



Please read this user manual carefully before using your device

Thank you for choosing ePawDen

This manual will guide you through a comprehensive understanding and quick installation of this product, andprovide important information on product usage and maintenance to help you achieve the best product experience.

If you have any questions during use, please call the service hotline or contact the official email.ePawDen technical support experts will answer your questions.

surport@epawden.com

List of Components

1 × Feeder Main Unit
1 × User Manual
1 × RFID Collar Tag
1 × Stainless Steel Food Bowl
1 × Type-C Charging Cable

Product Description

❶ The feeder's motorized barrier remains normally closed and only opens when placing food or when an authorized pet approaches the gate area. It stays closed when an unauthorized pet is near.

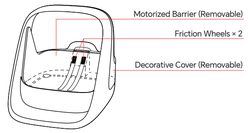
❷ The feeder is powered by a rechargeable lithium battery. Please fully charge it before first use.

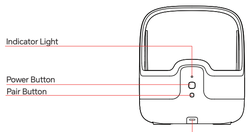
❸ The motorized barrier and the decorative outer cover can be manually detached for cleaning and are washable with water.

❹ Keep the feeder away from radio frequency sources such as charging devices, and avoid environments with metal surfaces or direct sunlight whenever possible.

Product Usage

Parts Description



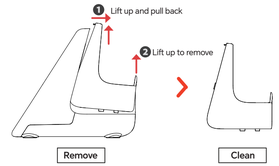


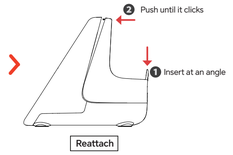
Instructions for Use

Function	Action	LED Status	Details & Notes
Power On	Long press **[Power]** button for **5s**	White light flashes **once**	The device automatically powers on when connected to the charging cable.
Power Off	Long press **[Power]** button for **5s**	White light flashes **3 times**	The device will stop all functions after powering off.
Manual Control	Short press **[Power]** button **once**	White light flashes **once**	• Toggles the **Auto Cover** fully open or closed. • If manually opened and left inactive, the Auto Cover will **automatically close after 10s.**
Pairing	Long press **[Pair]** button for **2s**	White light **flashes slowly**	Enters chip searching mode. Guide the pet (with microchip or RFID tag) to place its head into the frame. **Success:** Light turns solid white once, then turns off.
Factory Reset	Long press **[Pair]** button for **10s**	White light flashes **once**	**Clears all pairing data.** All settings return to factory defaults.
Mode Switching	Press **[Pair]** button **3 times** quickly	White light flashes **once**	Cycles between **Standard** and **Fast** Close modes: • **Standard Mode:** When the pet moves its head out, RFID detection continues for up to 10s (within 15cm) before closing. • **Fast Mode:** The Auto Cover closes **immediately** when the pet's head leaves the frame.
Auto Feeding	Natural eating behavior		• **Enter:** Detects authorized microchip → Auto Cover opens. • **Leave:** Pet leaves the feeder → Auto Cover closes.
Charging	Connect Type-C cable	White light **flashes slowly**	Please use the included Type-C charging cable to charge the product, and ensure that the power adapter used does not exceed 5V/2A.

Care and Maintenance

Decorative Cover



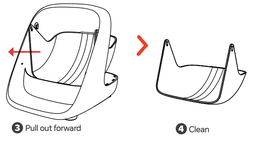


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Auto Cover





Note: Reattach in reverse order as shown

Friction Wheels

Note: Before cleaning the Friction Wheels, remove the Decorative Cover and Auto Cover.



Specifications

Color: White
Material: ABS&PC
Size: 248 x192x216 mm(9.7"x 7.6"x8.5")
Weight: Approx. 1.2 kg (42.3 oz.)
Rated Input: 5V⎓ 1 A
Battery Capacity: 2600 mAh,18650
Operating Temperature: 0 °C to 40°C (32°F to 104°F)
Made in China

Warranty & Support

Disclaimers

- We are not responsible for any damages caused by natural disasters such as earthquakes, lightning, wind and water damage, fires that are not caused by the product, third party actions, intentional or negligent misuse by the customer, or other abnormal usage conditions.

- We are not responsible for any incidental damages arising from the use or inability to use this product (such as changes or loss of recorded content, loss of business profits, business interruption).
- We are not liable for damages arising from non-compliance with the contents in this manual.

- We assume no responsibility for damages caused by improper actions or use with devices not controlled by us.

Battery

The built-in rechargeable battery of this product is recyclable. Do not remove the rechargeable battery yourself. Please contact your local government authorities for guidance on proper recycling and disposal.
♲ Recycling regulations may vary by region. Please follow the local recycling rules.

Warranty

The ePawDen Microchip Pet Feeder is covered by a 2-year warranty from the date of purchase (proof of purchase date is required).We warrant to the original owner of the product that the product will be free from defects in materials and workmanship. Please note that this limited warranty does not cover:

1. Products submitted beyond the original limited warranty period.
2. Products on which repairs or modifying have been attempted.
3. Products subjected to falls, extreme temperatures, water, or other operating conditions outside the product specifications.
4. Damage due to natural disaster (including but not limited to lightning, flood, tornado, earthquake, or hurricane, etc.).
5. Damage due to misuse, abuse, negligence or casualty (e.g. fire).
6. Other damage that is not attributable to defects in the manufacture of product materials.
7. Products purchased from unauthorized resellers.
8. Consumable parts (including but not limited to batteries).
9. Natural wear of the product.

Safety Information

READ ALL INSTRUCTIONS BEFORE USING

⚠ WARNING: You must read all safety warnings and instructions. Failure to follow the warnings and instructions set out below may result in electric shock, fire and/or serious injury.			
⚠ This is the safety alert symbol. It is used to alert you to potential physical injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.			
Read operator's manual	Separate collection symbol	Keep out of reach of children	
Risk of electric shock	For indoor use only	Risk of fire	Class II appliance
⎓ ALTERNATING CURRENT symbol (symbol IEC 60417-5032 (2009-02))			
⎓ DIRECT CURRENT symbol (symbol IEC 60417-5031 (2009-02))			
⏚ PROTECTIVE EARTH (Protective Ground) symbol (symbol IEC 60417-5019 (2009-02))			

IMPORTANT SAFETY INSTRUCTIONS

⚠ Warning

•Use only the USB cable provided with this product for charging. Using poor-quality or damaged cables may cause overheating, short circuits, or fire hazards.
•Use only USB power adapters that meet local safety standards and provide a stable output. A 5V adapter is recommended. Avoid using fast-charging adapters (such as 9V/12V), which may damage the battery.
•Do not expose the product to high-temperature environments (above 45°C), including direct sunlight, heating equipment, or inside a hot vehicle.
•Do not throw the product into fire, heat it, or crush it. The built-in lithium battery may rupture or catch fire.
•If the product shows swelling, leakage, odor, smoke, or abnormal heating, stop using it immediately and disconnect it from power.
•Do not disassemble or modify the product or the battery. Doing so may cause electric shock, damage the device, and void the warranty.
•Do not charge the product in humid environments or near water. This may lead to electric shock or short circuits.
•Keep the product away from flames, metal particles, and strong magnetic fields to prevent short circuits and interference.
•Do not cover the product during charging or place it on soft materials (such as pillows or blankets), which may cause poor heat dissipation and overheating.

⚠ General

•Fully charge the device before first use.
•To extend battery life, avoid allowing the battery to discharge completely during regular use.
•If the device will not be used for an extended period, turn it off and recharge it at least once every 3 months.
•Charge the device only in environments with temperatures between 0°C–40°C.
•Do not charge the device while it is wet or not completely dry.
•Keep the charging port clean and free of dust or foreign objects.
•Children should use the product only under adult supervision.
•When charging with a power bank, ensure the power bank provides a stable 5V output.
•When using third-party USB adapters, choose products from reputable manufacturers and ensure they offer over-current and over-voltage protection.
•If the battery performance degrades significantly or the device cannot be charged properly, contact customer service. Do not attempt to replace the battery yourself.

ePawDen Regulatory Compliance Information

CE Warning

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

CE DOC

Hereby, Shenzhen Xunmian Technology Co., Ltd. declares that the radio equipment type is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: support.epawden.com

This product can be used in EU member states and UK.

Manufacturer: Shenzhen Xunmian Technology Co., Ltd.
Address: Room B503, Building 2, Phase 1, Jiatiantian Garden, No. 1 Jinkui West Road, Kuixin Community, Kuichong Subdistrict, Dapeng New District, Shenzhen, China, 518000
E-mail: support@epawden.com

CE representative:
Address:
E-mail:

Operation frequency (Max power)
Frequency bands: 125 kHz / 134.2 kHz
Radio technology: Near-field magnetic induction
Maximum magnetic field strength:
Complies with the limits of EN 300 330.

Operation temperature: 0 to 40 °C "

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment."
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

IC Warning

"This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

IC Radiation Exposure Statement
This equipment complies with the limits of exposure to IC radiation defined for an uncontrolled environment.

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