



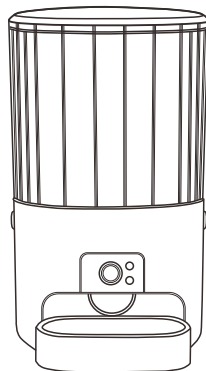
国内版喜瓜下载



Download of the overseas
version of JoyPaw

宠物智能喂食器CW-M6 使用说明书

Pet Intelligent Feeder User Manual



使用前请仔细阅读使用说明书，并妥善保管

Please read the user manual carefully before use and keep it properly

目录

Catalog

使用引导/Using guidance.....	1
1.下载APP/Download the app	1
2.登录注册/log in to register	1
3.开启设备/Turn on the device	2
4.添加设备/Add equipment	3
5.进入设备/Enter the equipment	7
6.实时画面/Live video/image	8
7.设备设置/Equipment settings	9
8.喂食报告/Feeding Report	10
9.图库/Gallery	11
10.云服务/Cloud services	12
产品环保信息/Product environmental protection information..	【附于文后】
产品规格参数/Product specification parameters	【附于文后】
售后服务与支持/After-sales service and support	【附于文后】
非保修条例Non-warranty regulations	【附于文后】
维修卡/Maintenance card	【附于文后】

使用引导

Using guidance

1.下载APP/Download the APP

扫描包装上的二维码，或者应用市场下载。

Scan the QR code on the packaging, or download it from the app store.

1)苹果手机可进入 APP Store 搜索“喜瓜”进行下载。

1) You can search for "JoyPaw" in the App Store on your iPhone and download it.

2)安卓手机可以通过华为、小米、OPPO、VIVO等应用商店搜“喜瓜”进行下载。

2) Android phones can be downloaded by searching for "JoyPaw" in the application stores of Huawei, Xiaomi, OPPO, VIVO, etc.

2.登录-注册/Log in-Register

打开“喜瓜”APP，点击【登录】，点击【国别地区】选择您的国别，输入手机号，点击【获取验证码】，将手机收到的验证码输入后点击【登录/注册】即可完成注册，点击【登录】即可成功登录APP。

Open the "JoyPaw" APP, click on 【Login】 , click on 【Country/Region】 to select your country, enter your mobile phone number, click on 【Get Verification Code】 , input the verification code received on your phone and then click on 【Login/Registration】 to complete the registration. Click on 【Login】 to successfully log in to the APP.

3.开始设备/Start the equipment

给设备上电/Power on the equipment



4.添加设备/Add equipment

进入APP后根据下图提示

After entering the APP, follow the prompts shown in the picture below.

1. 国内版喜瓜APP下载

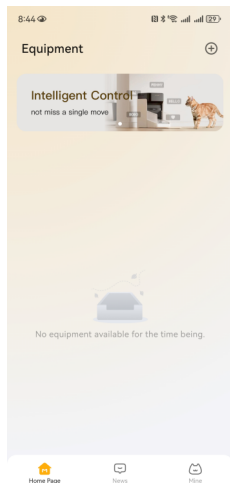


1. Overseas of JoyPaw APP



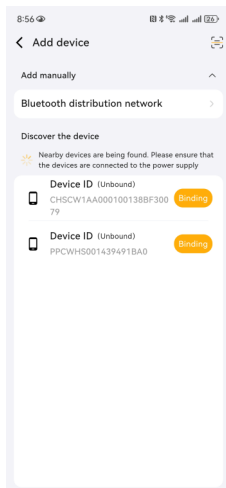
2. 在首页点击右上角“+”，
点击“添加设备”，进
入添加设备页面。

2. On the home page, click
the "+" button at the top
right corner, then click
"Add Device" to enter the
device addition page.



3. 扫描发现设备，点击绑定。

3. Scan the device and click "Bind".



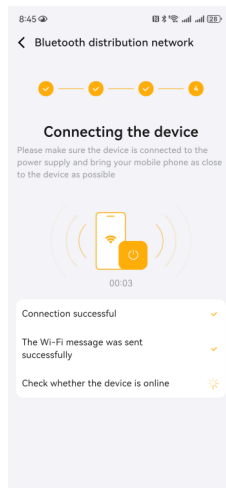
4. 点击设备选择2.4G
频段网络配网添加。

4. Click on the device, select
the 2.4G frequency band
network, and add it to the
network configuration.



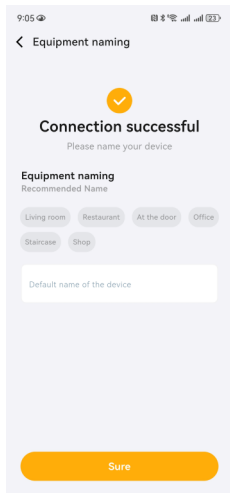
5. 正在连接设备。

5. Connecting the device.



7. 连接成功。

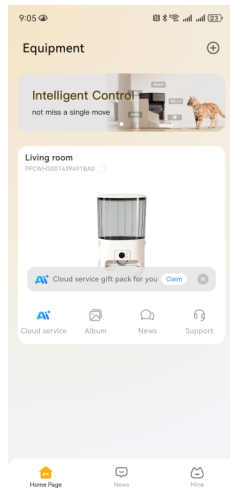
7. Connection successful.



5. 进入设备/Enter the equipment

APP添加设备成功后，点击【首页】设备卡片即可进入设备。

After successfully adding the device to the APP, click on the device card on the "Home" page to enter the device.



6. 实景画面/Actual scene/image

用户进入设备操作页面，可观看当前宠物实时状态。

Users can access the device operation page and view the real-time status of their pets.

对讲: 用户点击可与设备进行对讲。

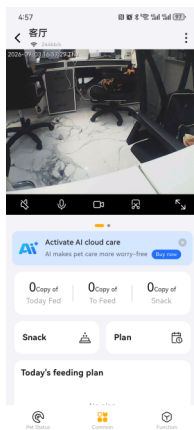
录像: 用户点击可录制当前实时画面并保存至图库。

截图: 用户点击可截取当前画面。

Intercom: Clicked by the user to communicate with the device.

Recording: Clicked by the user to record the current live scene and save it to the gallery.

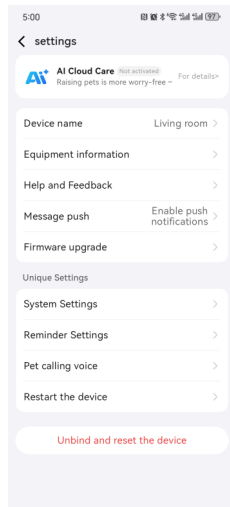
Screenshot: Clicked by the user to capture the current scene.



7. 设备设置/Equipment settings

用户点击设备右上【三个点】进入设置页面对设备进行参数设置操作。

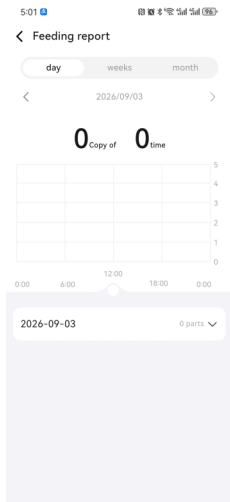
The user clicks the "three dots" on the top right of the device to enter the settings page and perform parameter setting operations for the device.



8. 喂食报告/Feeding Report

用户进入设备操作页面，可观看当前宠物实时状态。

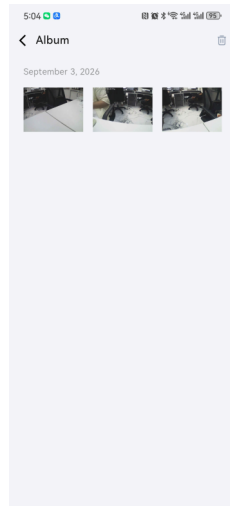
When the user enters the device operation page, they can view the real-time status of their pet.



9. 图库/Gallery

保存的文件为用户【实时画面、回放】的录像、截图、【AI观察报告】的下载。用户可点击文件进行预览，可长按某一文件，进入全选状态、删除操作。

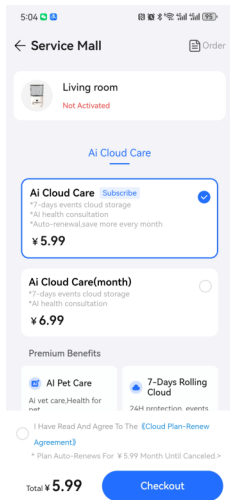
The saved files include the video recordings, screenshots and download of the "AI observation report" for the user's "live feed and playback". Users can preview the files by clicking on them. They can also long press a file to enter the full selection state and perform deletion operations.



10. 云服务/Cloud services

用户点击【云服务】，可以进入服务购买页面。

When the user clicks on "Cloud Services", they can access the service purchase page.



产品环保信息

Product environmental protection information

产品中有害物质的名称及含量

The names and contents of the harmful substances in the product

有害物质 Harmful substances	部件名称 Component Name
	宠物喂食器 Pet Feeder
铅(Pb) Lead (Ph)	×
汞(Hg) Mercury (Hg)	○
镉(Cd) Cadmium (Cd)	○
六价铬[Cr(VI)] Hexavalent chromium [Cr(VI)]	○
多溴联苯(PBB) Polybrominated Biphenyls (PBB)	○
多溴二苯醚(PBDE) Polybrominated diphenyl ethers (PBDE)	○
零苯二甲酸二(2-乙基)己脂(DEHP) Zero phthalic acid di-(2-ethylhexyl) ester (DEHP)	○
零苯二甲酸丁基苄酯(BBP) Tributyl benzyl zero phthalate (BBP)	○
零苯二甲酸二正丁酯(DBP) Zero Benzyl Adipate Di-N-butyl Ester (DBP)	○
零苯二甲酸二异丁酯(DIBP) Zero Benzyl Adipate Diisobutyl Ester (DIBP)	○

本表格依据SJ/T11346的规定编制

This table is compiled in accordance with the provisions of SJ/T11346

○ 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。

○ It indicates that the content of this harmful substance in all homogeneous materials of this component is below the limit requirements stipulated in

× 表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572规定的限量要求。

× It indicates that the content of this harmful substance in at least one homogeneous material of this component exceeds the limit requirements stipulated in GB/T26572.



本标识内数字表示产品在正常使用状态下的环保使用期限为10年。

The numbers within this logo indicate the environmental protection usage period of the product under normal use conditions, which is 10 years.

产品规格参数

Product specification parameters

参数项目 Parameter items	规格参数 Specification parameters
产品类型 Product type	宠物喂食器 Pet Feeder
APP APP	喜瓜 JoyPaw
产品尺寸 Product size	高31.5cmx宽19.5cmx深33.5cm Height: 31.5cm, Width: 19.5cm, Depth: 33.5cm
产品重量 Product weight	1.64kg 1.64kg
电源输出 Power output	5V/1A 5V/1A
设备接口 Equipment interface	DC电源输入 DC power input
喇叭 Horn	8Ω,1W 8Ω,1W
工作温度 Working temperature	-20~50℃ -20~70℃
工作湿度 Work humidity	0~100% 0~100%
存储 Storage	云存储 cloud storage
清单 List	主机x1、说明书x1、电源线x1、干燥剂x1 Main unitx1, instruction manualx1, power cordx1, desiccantx1

售后服务与支持

After-sales service and support

宠物喂食器三包凭证

Pet Feeder Three-Year Warranty Certificate

本产品严格依据《中华人民共和国消费者权益保护法》《中华人民共和国产品质量法》实行售后服务,服务内容如下:

This product is subject to after-sales service in strict accordance with the "Consumer Rights Protection Law of the People's Republic of China" and the "Product Quality Law of the People's Republic of China". The service details are as follows.

- 1.本产品保修期自您的购机发票(电脑小票)日期或实际收货日期开始计算,以两者中最早的日期为准,保修期为一年。若无购买凭证则自产品生产日期开始计算,十五个月内为保修期。
1. The warranty period of this product starts from the date of your purchase invoice (computer receipt) or the actual date of receipt, whichever is earlier. The warranty period is one year. If there is no purchase certificate, it starts from the production date of the product and lasts for 15 months.
- 2.自收货之日起7日内,若本产品出现非人为损坏的性能故障,经宠物喂食器售后服务中心检测确认,可免费享受退货或换货。
2. Within 7 days from the date of receipt, if this product has a performance failure that is not caused by human error, and is confirmed by the after-sales service center of the pet feeder, you can enjoy a free return or exchange.
- 3.自收货之日起15日内,若本产品出现非人为损坏的性能故障,经宠物喂食器售后服务中心检测确认,可免费享受换货或维修。
3. Within 15 days from the date of receipt, if this product experiences a performance failure that is not caused by human error, and is confirmed by the after-sales service center of the pet feeder, you can enjoy free replacement or repair.
- 4.自收货之日起一年内,若本产品出现非人为损坏的性能故障,经宠物喂食器售后服务中心检测确认,可免费享受维修服务。
4. Within one year from the date of receipt, if this product experiences a performance failure that is not caused by human error, and is confirmed by the pet feeding device after-sales service center for inspection, you can enjoy free repair services.

注:上述各条款仅适用于在中华人民共和国境内(港、澳、台除外)销售的宠物喂食器产品。

Note: The above terms are applicable only to pet feeding devices sold within the territory of the People's Republic of China (excluding Hong Kong, Macao and Taiwan).

非保修条例

Non-warranty regulations

下列情况不属于免费维修范围，宠物喂食器售后服务中心可提供收费维修服务，敬请注意：
The following situations are not covered by the free repair service. The after-sales service center of the pet feeder can provide paid repair services. Please note:

- 1.超过三包有效期限。
1.Exceeding the expiration date by more than three packages.
- 2.退换货、送修途中由于运输、装卸所导致的损坏。
2. Damages incurred during the process of returning, exchanging or repairing the product due to transportation or handling.
- 3.任何未经宠物喂食器授权许可的改装、拆卸、维修。
3. Any modification, disassembly or repair not authorized by the pet feeder
- 4.意外因素或人为行为导致产品损坏。
4. Product damage is caused by unexpected factors or human actions.
- 5.未按使用说明书要求安装、使用、维护、保管导致的产品故障或损坏。
5. Product malfunctions or damages caused by improper installation, use, maintenance or storage in accordance with the instructions provided in the manual.
- 6.保修凭证与产品型号不符或保修凭证被涂改。
6. The warranty certificate does not match the product model or the warranty certificate has been altered.
- 7.产品铭牌、SN条码、防拆标签被撕掉或被损坏，模糊不清无法识别。
7. The product nameplate, SN barcode, and tamper-evident label have been torn off or damaged, making them illegible and unable to be identified.
- 8.由于不可抗因素(如火灾、地震、水灾等)而造成的故障或损坏。
8. Faults or damages caused by unforeseen factors (such as fires, earthquakes, floods, etc).
- 9.其他非产品本身设计、制造、质量等问题而导致的故障和损坏。
9. Faults and damages that are not caused by the design, manufacturing or quality of the product itself.

FCC警示语FCC FCC Warning Message

取得实验证明之低功率射频器材，非经核实，公司、商标或者使用者均不得擅自变更频率、加大功率或变更原设计之特性及性能；低功率射频器材之使用不得影响飞航安全及干扰合法通信；经发现有干扰现象时，应立即停止使用，并改善至无干扰时方能继续使用；前述合法通信，指依电信管理法规定作业之无线电通信；低功率射频器材须忍受合法通信或工业、科学及医疗用电波辐射性电机设备之干扰；应避免影响附近雷达系统之操作。

The low-power radio frequency equipment that has been experimentally proven must not be changed in frequency, power, or its original design characteristics and performance without verification. Neither the company, the trademark, nor the user is allowed to do so. The use of low-power radio frequency equipment must not affect flight safety or interfere with legal communications. If interference is detected, it should be immediately stopped and improved until there is no interference before it can be used again. The aforementioned legal communications refer to radio communications operating in accordance with the Telecommunications Management Law. Low-power radio frequency equipment must withstand interference from legal communications or electrical equipment for industrial, scientific, and medical use that emits electromagnetic radiation. It should avoid affecting the operation of nearby radar systems.

AI宠物喂食器维修卡

AI Pet Feeder Maintenance Card

购买日期：

Purchase Date: _____

购机地址：

Purchase location: _____

客户名称：

Customer Name: _____

电 话：

Telephone: _____

电子邮箱：

Email address: _____

联系地址：

Contact Address: _____

备 注：

Note: _____

送修记录 Repair Record	故障现象 Fault phenomenon	受理日期 Acceptance Date	维修员签字 Maintenance worker's signature

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 20cm distance between the radiator and your body: Use only the supplied antenna.