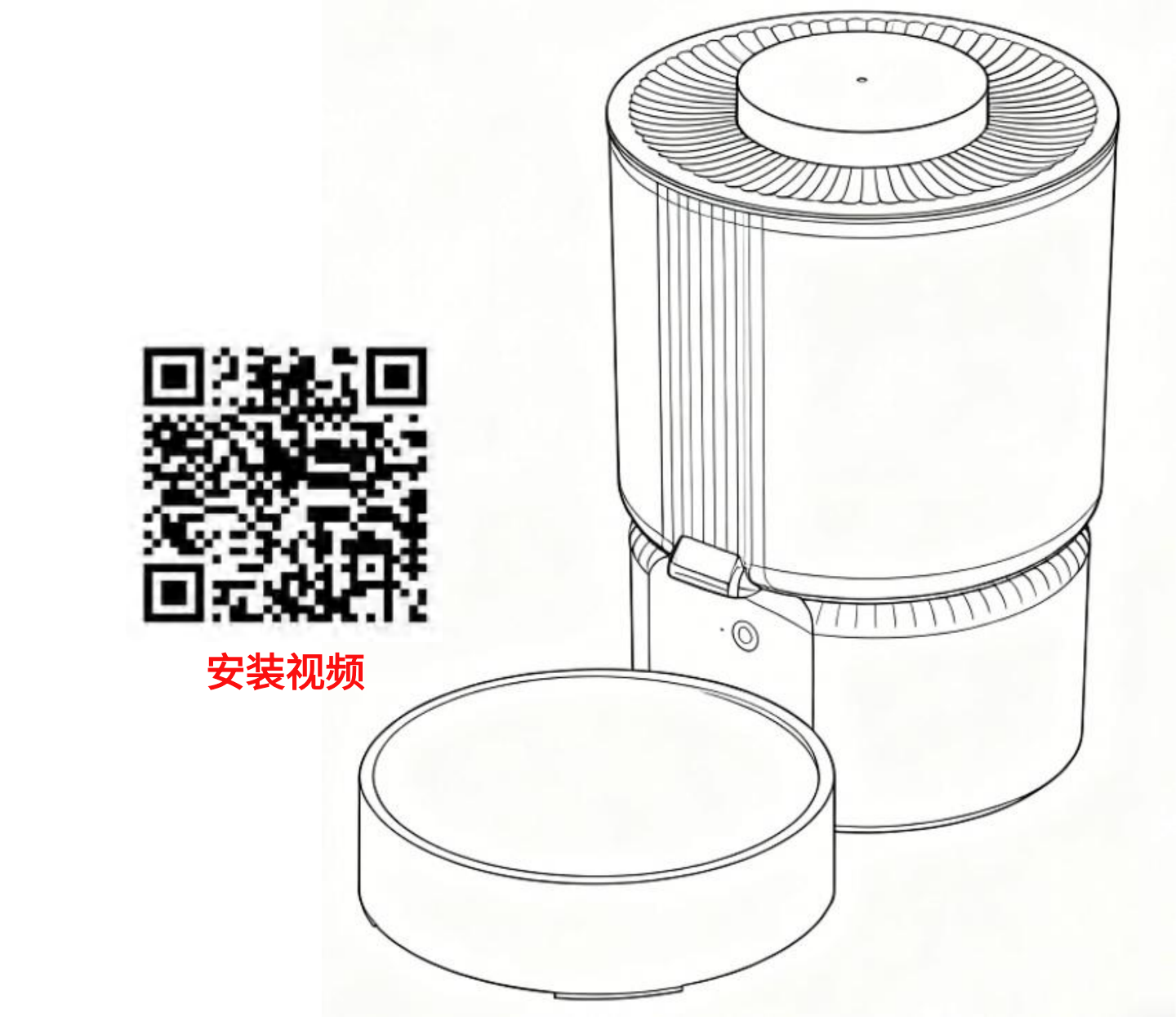


宠物智能喂食器

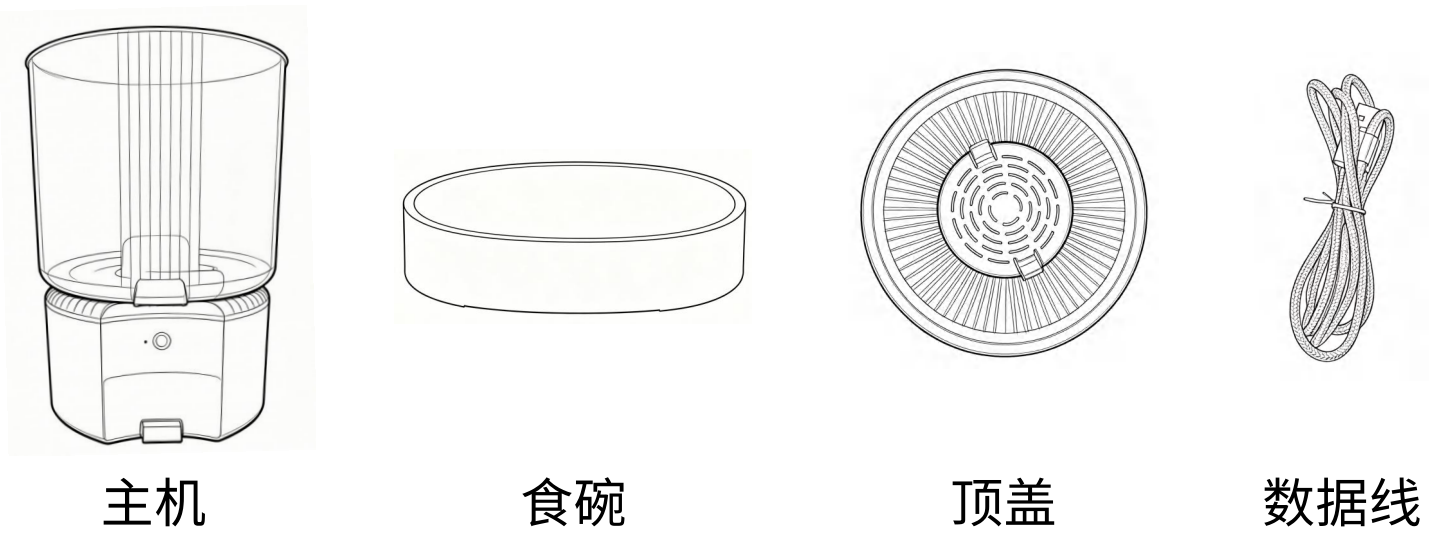


储粮容量：3L 额定输入：5V 1A 产品尺寸：27*16*22.5CM

安全注意事项：

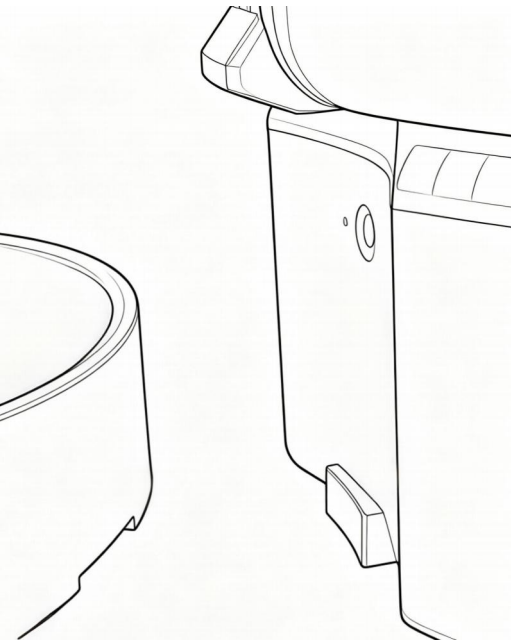
- 1.仅限室内平稳干燥平面放置，避免暴晒、潮湿、靠近热源。
- 2.请勿自行拆解改装机身，人为拆机不在保修范围内。
- 3.儿童需在成人监护下使用，禁止孩童把玩机器内部结构。

产品包装清单：

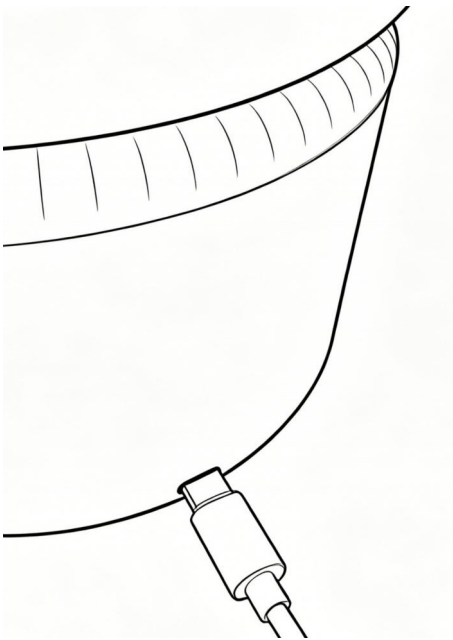


安装与组装步骤：

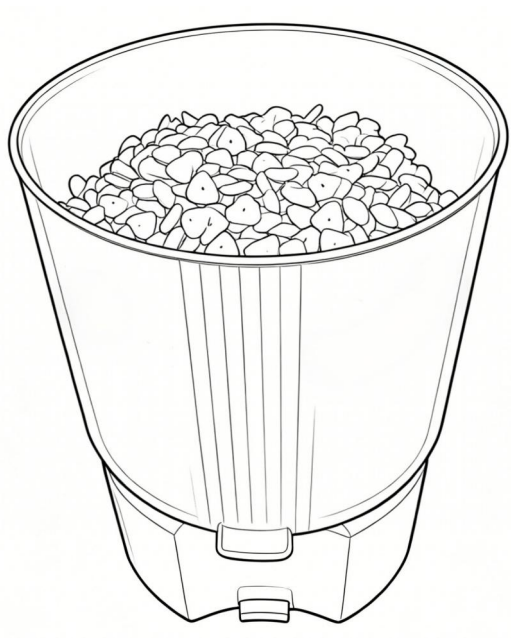
- 1.将主机放置在水平表面，将食碗卡在主机卡槽上。
- 2.取出电源线，连接至电源接口，并接通电源，设备进入待连接状态。



①食碗安装



②接通电源



③倒入干粮

使用方法：

（一）加入干粮

打开顶盖，倒入宠物干粮（颗粒直径 5–12mm）；不支持液体、湿粮。

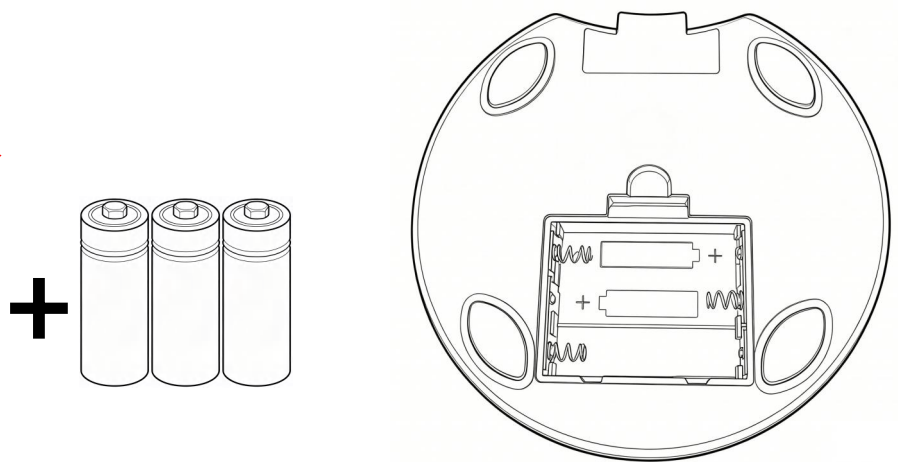
（二）手动出粮

短按出粮键：出粮1份约 5g（5g为参考值，因干粮的成分、形状和大小不同，每份出粮克数或有差异）；短按N次则出粮N份。

（三）备用电池（断电应急）

打开主机底部电池盖，装入3节5号碱性电池（注意正负极）。
仅作断电备用，长期不用请取出电池。**备用干电池需自行购买。**（电池电量低时APP会提醒）

特别说明：出粮是顺时针旋转，当出现卡粮时机器会逆时针旋转，自动调整出粮口直到不卡粮（卡粮时APP会提示）。



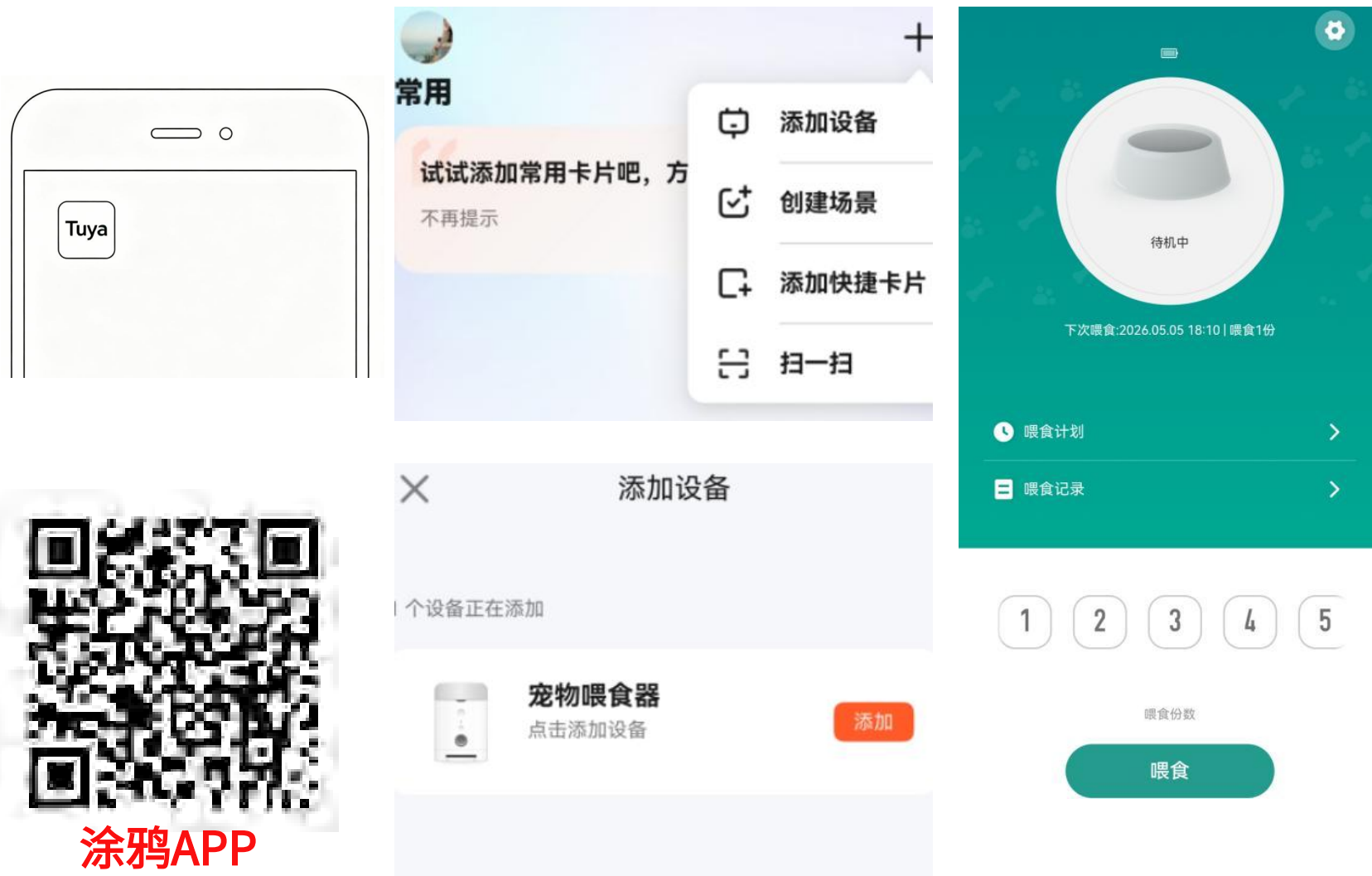
（四）连接涂鸦APP 与设置计划

下载APP：手机扫描下方二维码下载“涂鸦智能 (Tuya Smart)” App。

配网：打开手机Wifi和蓝牙（如需重置则长按出粮键即可）。

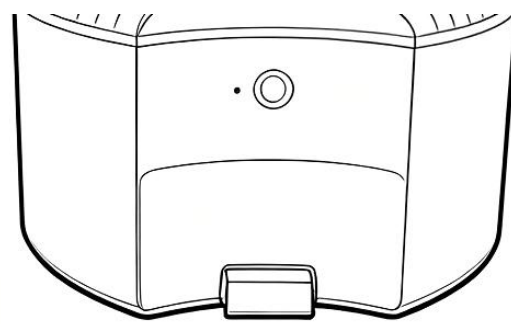
设备连接：涂鸦 APP 首页点 “+” →添加设备→按提示完成连接（支持2.4GHz WiFi）。

定时计划：APP 内设置每日喂食时间、份数，支持多组计划。



指示灯说明：

白色常亮	设备正常联网
白色快速闪烁	Wifi待连接
白色缓慢闪烁	正常出粮



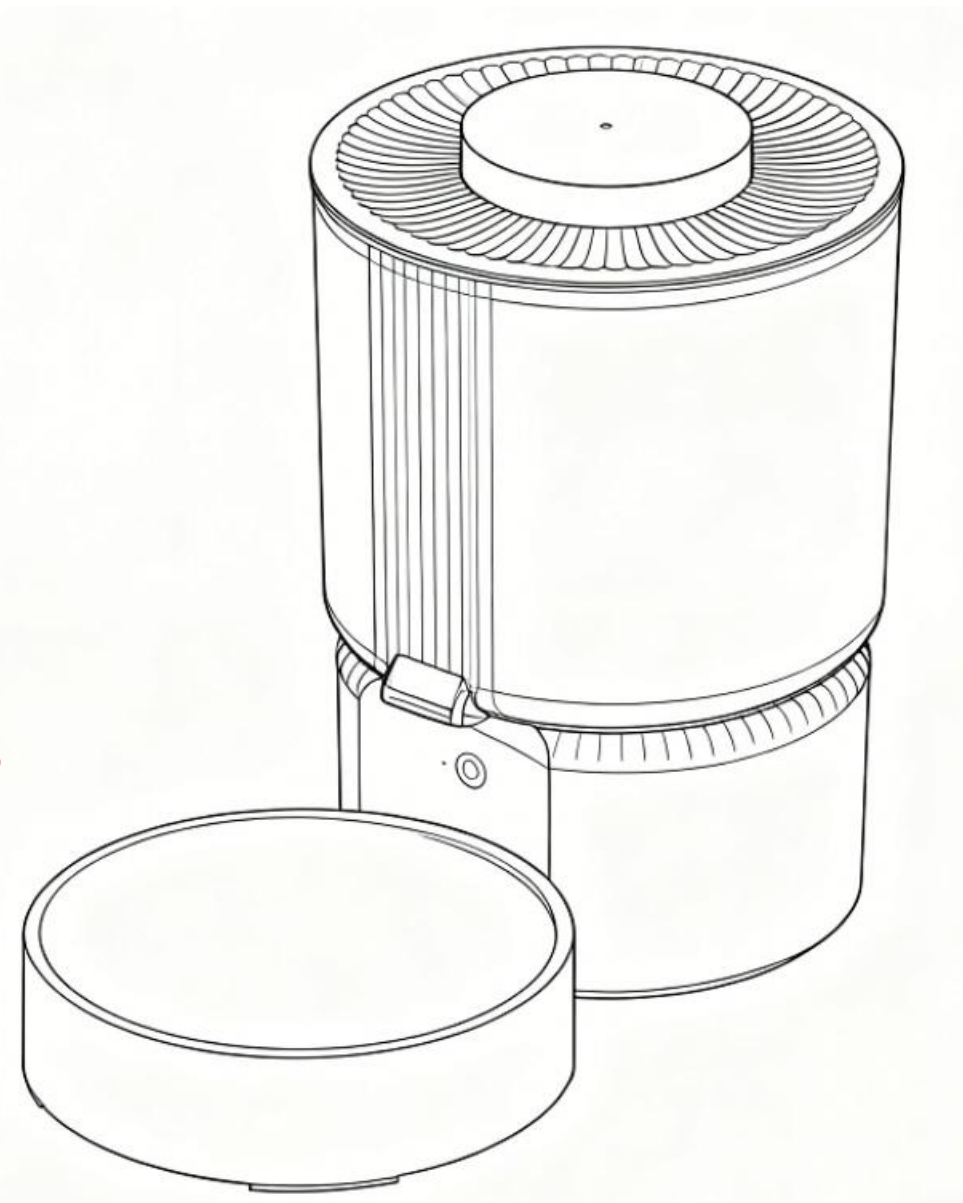
清洁与维护：

- 1.顶盖、储粮桶、食碗均可拆卸，清水冲洗、自然晾干后装回。
- 2.机身主体仅用干软布擦拭，严禁冲水浸泡、淋水。

Pet Smart Feeder



installation video

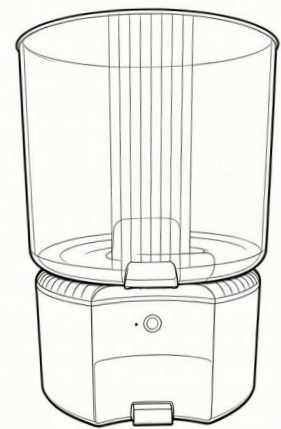


Storage capacity:3L Rated input:5V1A Dimensions:27*16*22.5CM

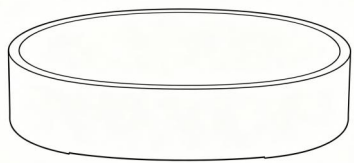
Safety precautions:

- 1.For indoor use only on flat, dry surfaces. Keep away from direct sunlight, moisture and heat sources.
- 2.Do not disassemble or modify the unit privately. Unauthorized disassembly voids warranty.
- 3.Use under adult supervision. Keep children away from internal components.

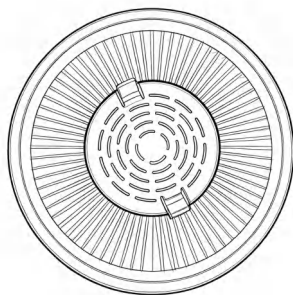
Product Packaging List:



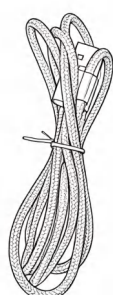
host



bowl



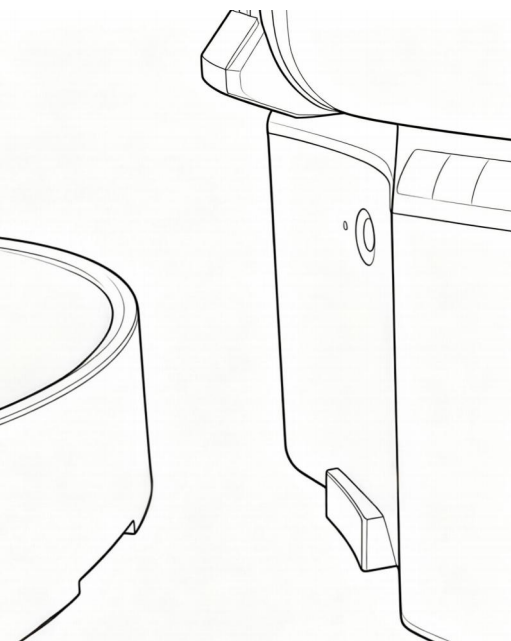
top cover



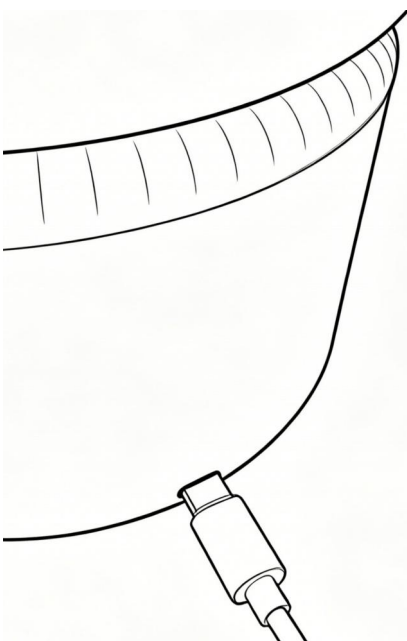
data cable

Installation and assembly steps:

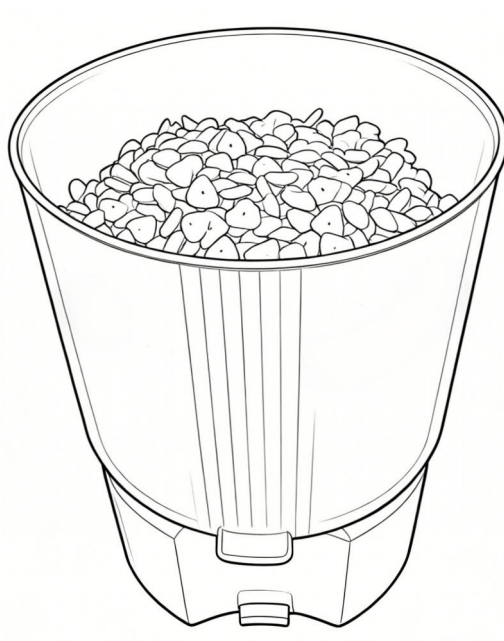
1. Place the main unit on a flat surface, then clip the food bowl into its slot.
2. Connect the power cord to the device and power on; the unit enters pairing standby mode.



①Install the food bowl



②Power on



③Import dry food

Usage method:

(1) Add Dry Food

Open the top cover and pour in pet dry food (particle size: 5–12mm). Do not use liquid or wet food.

(2) Manual Food Dispensing

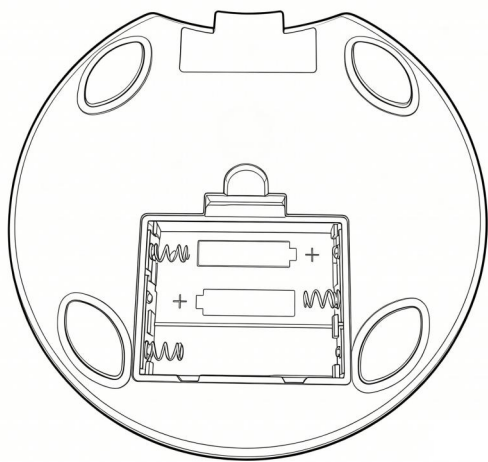
Short press the feed key to dispense 1 portion (approx. 5g). Actual weight may vary with food texture and size. Press repeatedly for multiple portions.

(3) Backup Battery (Power Failure Emergency)

Open the bottom battery cover and install 3 AA alkaline batteries (match positive/negative polarity).

Batteries only for emergency use; remove if unused long-term. **Batteries sold separately.** Low battery alert via APP.

Special Note: Food dispenses clockwise. If jammed, the device rotates counterclockwise to auto-adjust the outlet until unjammed. App alerts on food jams.



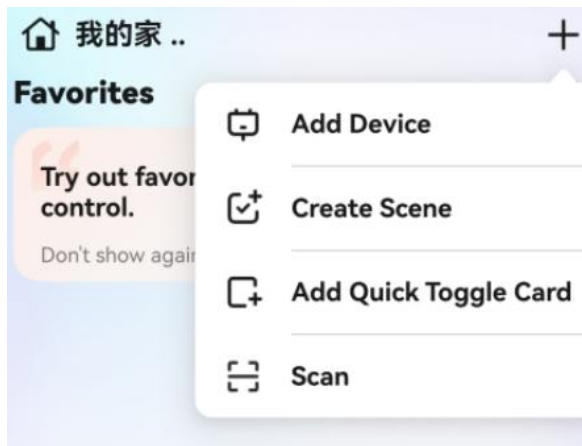
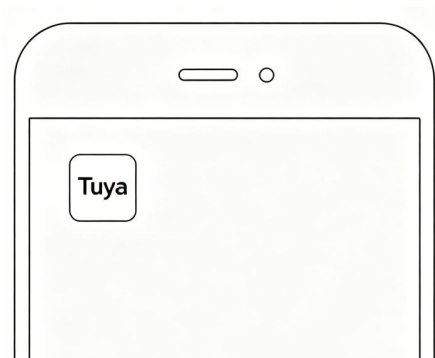
(4) Connect to Tuya APP & Set Schedule

Download the app: Scan the QR code below with your phone to download the "Tuya Smart" app.

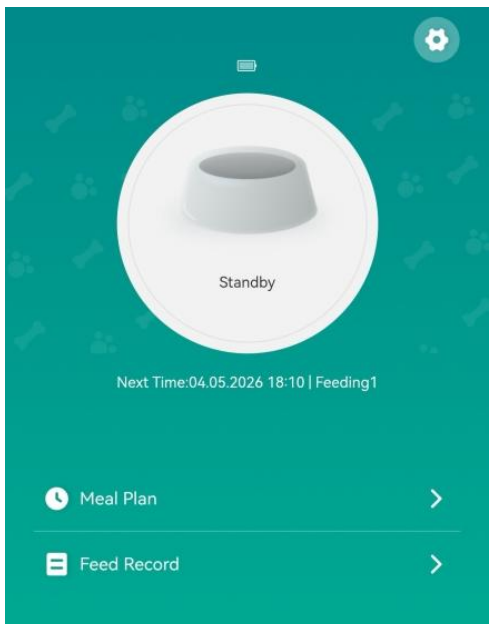
Network pairing: Turn on phone Wi-Fi and Bluetooth. Long press the feed key to reset if needed.

Device connection: Tap "+" on Tuya APP homepage → Add Device → follow prompts to connect. Supports 2.4GHz WiFi.

Scheduled feeding: Set daily feeding time and portions in the APP; multiple schedules available.

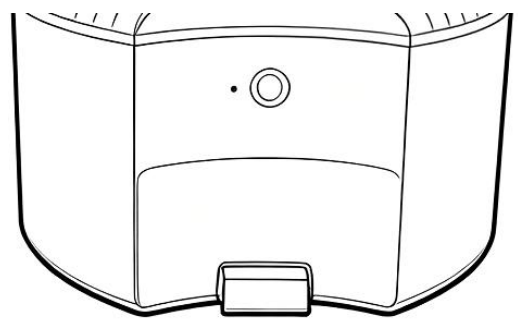


Tuya APP



Indicator light description:

Steady white	Device connected to Wi-Fi
Fast-flashing white	Wi-Fi pairing mode
Slow-flashing white	Dispensing food normally



Cleaning and maintenance:

1. Top cover, hopper and bowl are detachable. Rinse with water, air dry, then reassemble.
2. Wipe main unit only with a dry soft cloth. Do not rinse, soak or splash water on it.

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.

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 & your body.