


160.0 mm



85.0 mm

Operating instructions

This product can be controlled by the "Tuya Smart/Smart life" APP, please follow the steps below:


1. Search and download "Tuya Smart/Smart life" APP in mobile app store;
2. Turn on the 5G WiFi and Bluetooth;
3. Press and hold the WiFi button  for 3 seconds until the yellow light will flash and a beep will sound;
4. Open the APP and click Add device;
5. After discovering the WiFi of this product, enter the WiFi password and wait for the connection to succeed;
6. This product will update the program from time to time, please check the machine and upgrade the equipment from time to time.

This product can be manually cleaned, please follow the following steps:

1. Open manual mode after WiFi connection;
2. Short press  to clean;
3. Hold down  for 3-5 seconds to empty the cat litter and change the litter.

Note: The device distribution network only supports 5G wifi band, please ensure that the router is in 5G band when connecting.


Button Description

WiFi button 

- **Yellow light on:** The network is disconnected
- **Blinking yellow light:** The network is being connected to

Green light on: Network connection successful

● **Blinking yellow for 5 consecutive times:** Data is cleared

Cleaning button 

- **Green light on:** Normal operation
- **Blinking green fast:** Bio-radar triggered
- **Blinking green light:** Pause (during machine operation, manually press the cleaning button once)
- **Blinking yellow fast:** 1. Weight sensor triggered; 2.Adding cat litter
- **Yellow light on:** 1. Motion radar has been triggered; 2. Weight calibration; 3. Calibration completed
- **Blinking yellow light:** 1. The entrance infrared beam is triggered; 2. Collection bin infrared beam is triggered; 3. Weighing overload; 4. Motor protection
- **Blinking yellow twice:** Fan protection
- **Blinking yellow for three times:** The support legs are not installed properly

材质：透明PVC薄膜，厚度0.1mm
背胶：单面，不干胶
字体：黑色
注：字体需印刷在背胶那一面