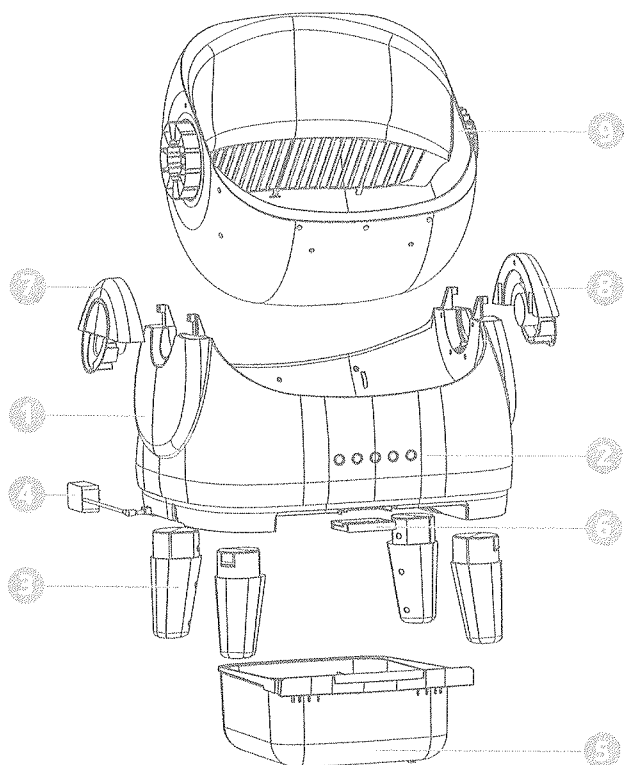


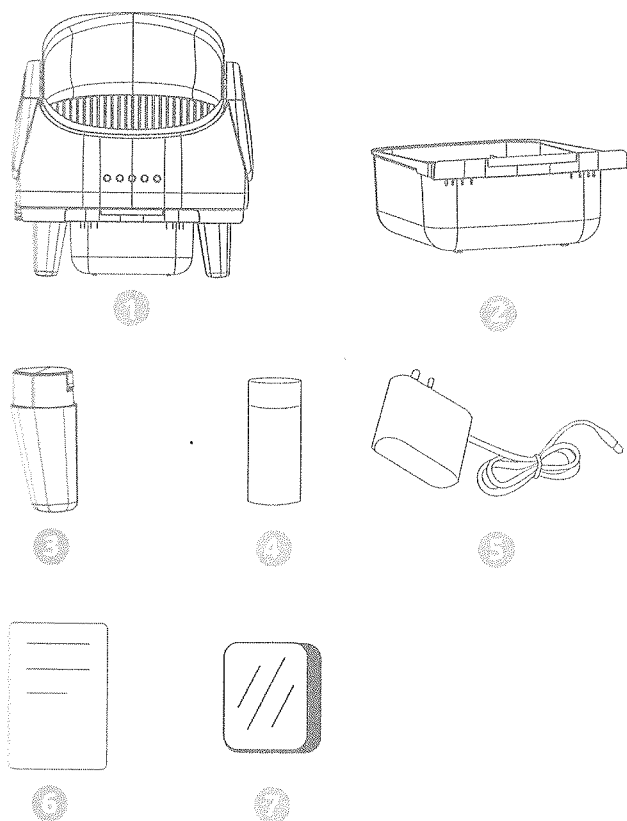
CONTENTS

I. Product Overview



- ① Main body assembly
- ② Button assembly
- ③ Foot assembly
- ④ Power adapter
- ⑤ Waste bin
- ⑥ Aroma box
- ⑦ Handle assembly 1
- ⑧ Handle assembly 2
- ⑨ Litter compartment assembly

II. Product Packing



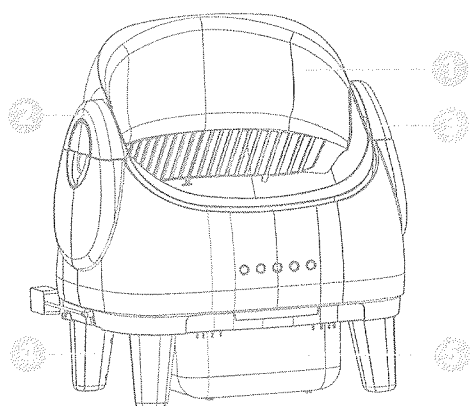
- ① Smart cat litter box x1
- ② Waste bin x1
- ③ Support legs x4
- ④ Cat litter waste bags x3 (45 bags)
- ⑤ Adapter x1
- ⑥ Manual x1
- ⑦ Deodorizing sheets x5

III. Specification

Product model	S40102AGWT
Adapter power supply	Input: 100-240V~ 50-60Hz; Output: DC12V= 2A 24W
Main unit input	DC12V= 2A
Suitable pet weight range	≥1.5 kg
Operating frequency	2400-2483.5 MHz
Maximum transmit power	17.5 dBm
Standby power	≤2.0 W
Time to enter standby mode automatically	Approx. 10 minutes after operation ends
Enable/Disable wireless network	Press and hold WiFi button for 3 seconds

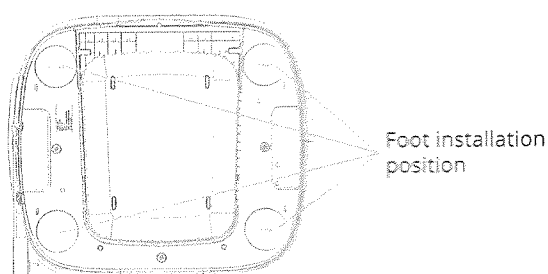
IV. Installation Guide

After opening the packaging, take out the main body, litter compartment, waste bin, feet, and other components. Some components may be packed inside the litter compartment; please take them out and check the quantity.

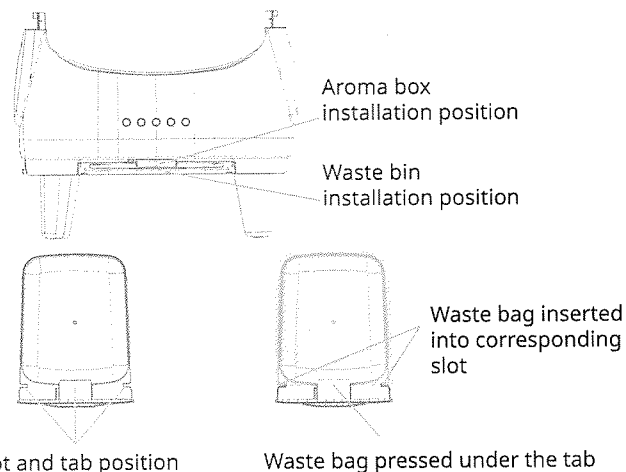


- ① Litter compartment assembly (removable)
- ② Handle assembly 1 (removable)
- ③ Handle assembly 2 (removable)
- ④ Feet x4 (removable)
- ⑤ Waste bin (removable)

1. Turn the main body upside down and place it gently on a flat surface, taking care not to damage the top snaps. Align the 4 feet with the reserved slots on the base, insert until you hear a "click". Gently shake each foot; if they do not loosen, they are properly installed.

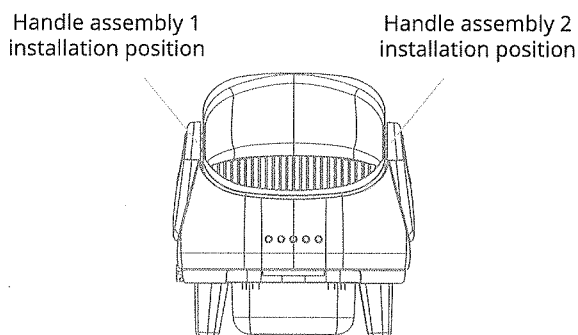
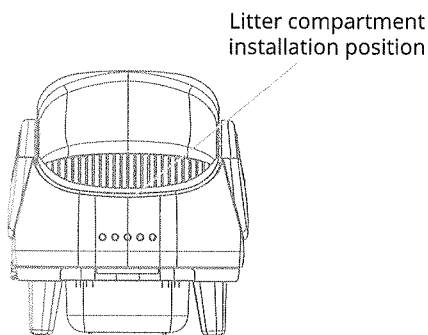


2. Turn the main body upright and place it gently on the floor. Insert the aroma box (solid deodorizing sheet can be placed inside) and the waste bin (with a waste bag fitted; bag opening >650mm) into their respective slots at the bottom.



3. Place the litter compartment into the main body. Note that the side with the gear on the litter compartment must align with the gear side inside the main body.

4. Insert handle assemblies 1 and 2 into the left and right handle snaps respectively until a "click" is heard. Note that the handles are left and right specific; do not force installation to avoid damage.



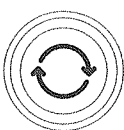
V. Operation Instructions



Power button



Clean button



Leveling button



Empty button



WiFi button

Button operation instructions:

1.Power button: After connecting power, the buzzer beeps once, and all 5 button indicators flash white in a breathing pattern. The device enters reset detection; after reset, it enters standby with three beeps. Press and hold for 3 seconds to power on/off; a single beep sounds on power on/off. When powered, the power button is steady white; when off, it is off.

2.Clean button: Short press once to perform one cleaning cycle. Normally off; during cleaning, green breathing light; during reset, white flashing. During cleaning, the device rotates in multiple stages to effectively use litter and reduce waste.

3.Leveling button: After adding litter, press to level the litter.

4.Empty button: Press and hold for 3 seconds to dump all litter. Normally off; during dumping, green breathing; during reset, white flashing. The waste bin has an infrared sensor; if an object or clumped litter protrudes above the waste bin, the empty button will flash red.

5.WiFi button: Press and hold for 3 seconds to enable/disable WiFi. When WiFi is off, the button is off. When WiFi is on: if connected, steady white; if not yet paired with phone, yellow flashing (ready for pairing); if previously paired but not connected to WiFi, yellow steady; if already paired and WiFi is on, short press once to re-enter pairing mode.

Function description:

1.Smart mode: By default, the device is in smart mode (auto-clean, even without network configuration). In auto mode, the device automatically cleans and has cat-recognition protection. If you set a delayed cleaning, the device will clean after the set delay following cat exit. It is recommended to set the delay to about 6 minutes for proper clumping.

2.Manual mode: Switch via the app. In manual mode, the device monitors but does not auto-clean. You can manually clean by short pressing the clean button on the panel or via the app. Manual mode is suitable for users who want to record and clean themselves or for cats below the weight threshold.

3.Reset detection: When the litter compartment is installed, the device performs a reset after power-on, power-off/on, or removal and reinstallation of the left/right handles. Until reset is complete, pressing buttons will not respond if no fault is present. If the litter compartment is not installed, the gear will not rotate even if handles and waste bin are installed.

4.Weight sensor protection: If the weight change exceeds 1200g during operation (e.g., a cat jumps onto or enters the litter compartment), the device pauses. After weight returns to the previous state (cat leaves), the device waits 30 seconds before resuming the interrupted action.

5.Child lock mode: Press and hold both the Empty button and WiFi button for 5 seconds to toggle child lock. When child lock is active, no other button operations will respond, and the app will sync the status.

6.Other: During cleaning, leveling, or emptying, pressing any other button will interrupt the current operation, and the device will perform a reset. Until reset is complete, pressing buttons will not respond if no fault is present.

VI. Device Status and Troubleshooting

Device Status						Remarks
Standby 1	Steady white	Off	Off	Off	Off	WiFi off
Standby 2	Steady white	Off	Off	Off	Yellow flashing	Pairing mode
Standby 3	Steady white	Off	Off	Off	Yellow steady	Previously paired, WiFi not connected
Standby 4	Steady white	Off	Off	Off	Steady white	Paired and connected
Working: Cleaning	Steady white	Green breathing	Off	Off	Off / yellow flash / yellow steady / white steady	
Working: Leveling	Steady white	Off	Green breathing	Off	Off / yellow flash / yellow steady / white steady	
Working: Emptying	Steady white	Off	Off	Green breathing	Off / yellow flash / yellow steady / white steady	
Reset state	White flashing	White flashing	White flashing	White flashing	White flashing	
Sleep state	White breathing	Off	Off	Off	Off	WiFi button off, but WiFi not disabled
Child lock state	Steady white	Off	Off	Yellow steady	Off / yellow flash / yellow steady / white steady	
Protection state 1	Yellow breathing	Yellow breathing	Yellow breathing	Yellow breathing	Yellow breathing	Weight protection triggered during reset
Protection state 2	Steady white	Off / yellow breathing	Off / yellow breathing	Off / yellow breathing	Off / yellow flash / yellow steady / white steady	Weight protection during specific operation
Abnormal state 1	Off	Off	Red flashing	Off	Off	Low litter (works normally)
Abnormal state 2	Off	Off	Yellow steady	Off	Off	Too much litter (works normally)
Abnormal state 3	Off	Off	Red steady	Off	Off	Litter compartment not installed or magnet not recognized
Abnormal state 4	Red flashing	Off	Off	Off	Off	Load cell overload or fault
Abnormal state 5	Red steady	Red steady	Off	Off	Off	Handles not installed properly
Abnormal state 6	Off	Purple steady	Off	Off	Off	Litter compartment motor stalled
Abnormal state 7	Off	Red flashing	Off	Off	Off	Hall sensor fault in litter motor
Abnormal state 8	Off	Off	Off	Red steady	Off	Waste bin not installed properly
Abnormal state 9	Off	Off	Off	Red flashing	Off	Waste bin infrared blocked

Normal states:

- 1.Standby: Power button indicator on. Clean, Leveling, Empty buttons off. WiFi button: steady white when connected, off when WiFi disabled, yellow flashing when WiFi on but not paired, yellow steady when paired but not connected to WiFi.
- 2.Working: Power button steady white, corresponding working button green breathing, WiFi button same as standby. Other buttons off.
- 3.Off: All buttons off.
- 4.Self-check reset: All buttons white flashing.

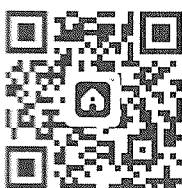
Abnormal states:

- 1.Power button: Red steady (handles not installed properly); red flashing (load cell overload >30kg); white breathing (sleep mode active – disable via app or power cycle).
 - 2.Clean button: Yellow flashing (cat or weight interference during cleaning); red steady (handles not installed); purple steady (motor stalled); red flashing (Hall sensor fault).
 - 3.Leveling button: Red flashing (litter <50%); red steady (no litter compartment or magnet not detected); yellow flashing (cat or weight interference during Leveling); yellow steady (litter overload).
 - 4.Empty button: Red flashing (waste bin full or infrared blocked by debris/dust); red steady (waste bin not installed properly); yellow flashing (cat or weight interference during emptying); yellow steady (child lock on).
- All buttons yellow flashing: cat or weight interference during reset.

Troubleshooting:

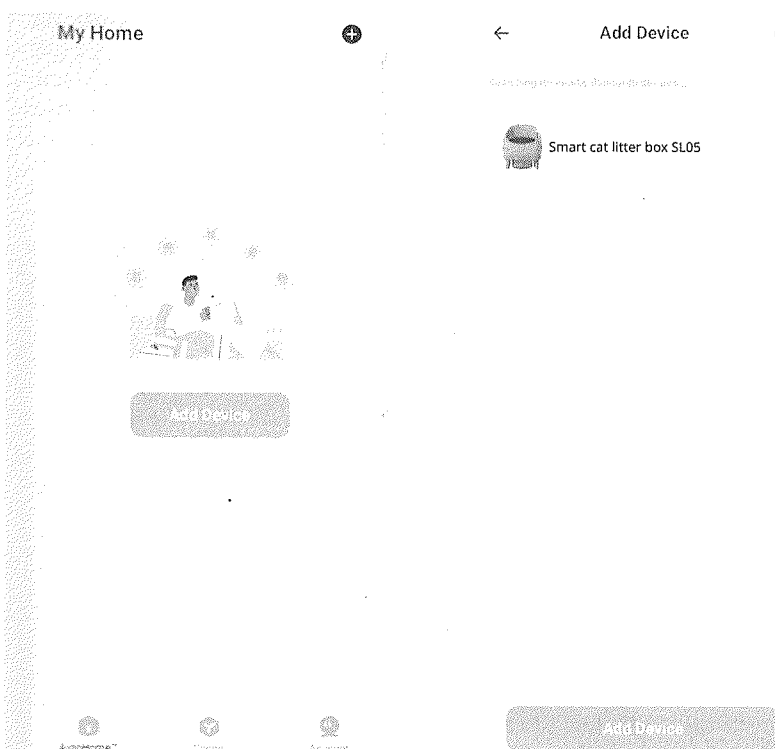
If the empty button flashes red even though the waste bin is not full: there may be dust or dirt on the infrared sensor. Try wiping it clean.

VII. Connecting to the Smart Home APP

**Connection Guide**

- 1.Download the APP: Scan the QR code below with your phone or search for "AigoHome" in the app store to download and install.

- 2.Prepare to add: Open the app, register/login, and tap "Add Device" on the home page.



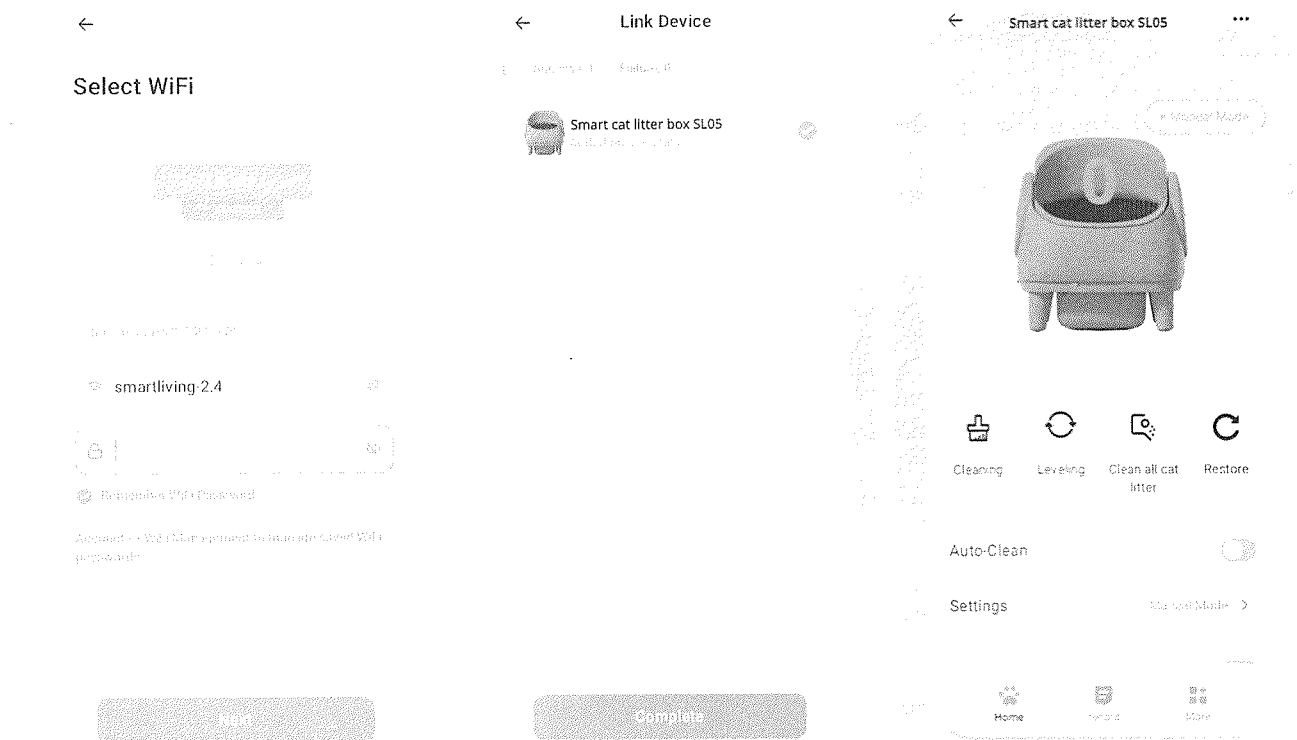
- 3.Put device into pairing mode:

3.1 Power on the device and wait for it to reset automatically.

3.2 Press and hold the WiFi button[

3.3 Then short press the WiFi button once – the indicator will flash yellow, indicating the device is ready to pair.

4. Add in APP: The app will scan and automatically discover nearby devices. Tap "Add" and follow the on-screen instructions to enter the required information to complete binding and use.



5. APP control:

Main interface & manual control: Shows real-time status (litter level, working status, waste bin fullness).

•Provides manual control buttons for "Clean", "Leveling", "Empty", and "Reset".

Auto-clean settings:

•Toggle auto-clean on/off.

•When on, set delay after cat exit and periodic cleaning intervals.

Device & safety settings:

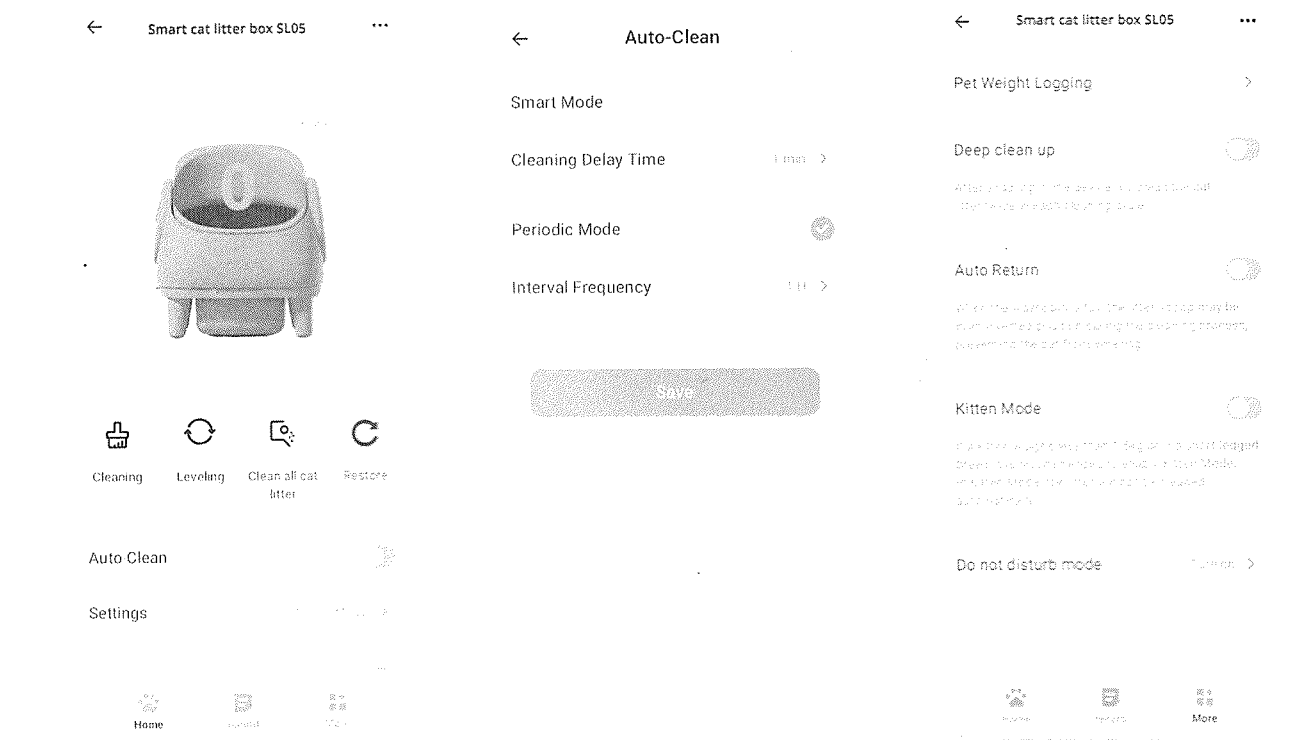
•Deep cleaning, auto-return, kitten mode, do-not-disturb mode.

•Device lock to prevent misoperation; pet weight entry for smart reference.

Logs & alerts:

•Logs of cat visits and cleaning.

•Push notifications for waste bin full, jams, or other abnormal states.



Operating principle:

1. Bluetooth discovery: Before pairing, Bluetooth is always on to broadcast device info for fast discovery and initial connection.
2. Wi-Fi configuration: Before pairing, Wi-Fi is in listening mode. It receives your Wi-Fi credentials via Bluetooth from the app, then attempts to connect to the network and reports the result back.

What if connection fails?

Check in this order:

1. Verify Wi-Fi info: Ensure the Wi-Fi name and password entered in the app are absolutely correct (case-sensitive, special characters).
2. Confirm Wi-Fi band: This device only supports 2.4 GHz Wi-Fi. Check your router: If "dual-band in one" is enabled, try temporarily disabling it and connect your phone to the separate 2.4 GHz network before pairing.

Adjust environment and restart:

Move the device closer to the router.

Restart your router, the device (unplug and replug), and your phone, then retry the pairing process.

Try another phone: If the above fails, try pairing with a different phone to rule out compatibility issues with the original phone's network or software.

VIII. Cleaning and Maintenance

1. Replacing waste bags

Pull out the waste bin, remove the used waste bag and pulling the drawstring, dispose of it in a designated trash bin. Fit a new waste bag (bag opening >650mm) and reinsert the waste bin.

2. Adding litter

Add litter up to near the MAX line. After adding, manually press the Leveling button and calibrate the weight in the app.

3. Emptying all litter

If the litter becomes too dirty or fragmented, press and hold the Empty button for 3 seconds to dump all litter.

4. Daily wiping

Use a damp cloth to wipe the device surface and any dust on the infrared sensor above the waste bin.

5. Disassembly for cleaning

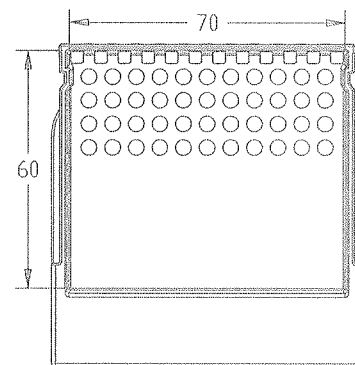
First disconnect power. Gently pull the left and right handle assemblies outward to remove them, then take out the litter compartment for cleaning. The entire litter compartment can be washed with mild detergent, then dried and reinstalled. The main body and base contain electrical parts – do not immerse. Wipe with a wrung-out damp cloth.

IX. Aroma Use Instructions

The aroma box provided can be used with deodorizing sheet purchased by the user. The aroma box fits sheets up to 70mm * 60mm * 10mm.

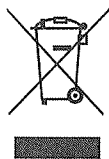
Before use, note: Due to differences in human and animal olfaction, a scent you consider harmless may be irritating or even harmful to cats. Therefore, only use deodorising products specifically labelled as safe for cats (e.g., deodorisers designed for cat litter, or activated charcoal / unscented filters). Never put essential oils, perfume, air freshener blocks, or other strong fragrances into the aroma box.

If your cat shows signs of discomfort (e.g., frequent sneezing, coughing, or obvious aversion to the litter box), remove all aromatic materials, ventilate the area, and if necessary, clean the aroma box and waste bin.



X. Disposal

Correct disposal of this product



This marking indicates that this product should not be disposed with other household wastes. 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 environmental safe recycling.

WARRANTY: Consumer, who have purchased the product from a distributor in Europe, enjoy the relevant legal rights under the Code of Consumer Rights. Professional clients can benefit from the guarantee provided by the Civil Code.