

Basic Version V7

Core configuration: Button + App control

Key Selling Points: Smart remote control to meet basic entry-level needs.

Basic Functions:
Network Setup: Wi-Fi; automatic pairing upon startup
Multi-Cat Recognition: Supports pet profiling and multi-cat identification
Pet Detection: Radar-based detection of approaching cats
Toileting Detection: Gravity sensing
Waste Bin Full Detection: Infrared beam sensor
Detachable Legs: Four detachable support legs to save space and reduce shipping costs
Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle
Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning
One-Touch Litter Change: Supports both one-touch and manual litter replacement
Waste Bin Alerts: Full-bin alerts and anti-jam protection
Waste Bin Positioning: Hall sensor used to detect correct waste bin placement

Deodorization method: None

Camera: None

AI features: None

Picture:



Upgraded Version V6

Core configuration: Extra-strength odor-eliminating version

Key Selling Points: Instant odor-eliminating spray for a more intuitive experience.

Basic Functions:

Network Setup: Wi-Fi; automatic pairing upon startup

Multi-Cat Recognition: Supports pet profiling and multi-cat identification

Pet Detection: Radar-based detection of approaching cats

Toileting Detection: Gravity sensing

Waste Bin Full Detection: Infrared beam sensor

Detachable Legs: Four detachable support legs to save space and reduce shipping costs

Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle

Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning

One-Touch Litter Change: Supports both one-touch and manual litter replacement

Waste Bin Alerts: Full-bin alerts and anti-jam protection

Waste Bin Positioning: Hall sensor used to detect correct waste bin placement

Deodorization and sterilization: Uses an ozone and negative ion generator for purification and aromatherapy-based odor removal.

Deodorizing spray: Automatic spray for deodorization; manual spray for odor elimination.

Deodorization method: Spray Deodorization / Negative Ion / Ozone / Aromatherapy Support

Camera: None

AI features: None

Picture:



Upgraded Version V6-1

Core configuration: Fresh Air & Odor-Purifying Model

Key Selling Points: Fresh Air Deodorization + Plasma + Ozone + Aroma Box

Basic Functions:

Network Setup: Wi-Fi; automatic pairing upon startup

Multi-Cat Recognition: Supports pet profiling and multi-cat identification

Pet Detection: Radar-based detection of approaching cats

Toileting Detection: Gravity sensing

Waste Bin Full Detection: Infrared beam sensor

Detachable Legs: Four detachable support legs to save space and reduce shipping costs

Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle

Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning

One-Touch Litter Change: Supports both one-touch and manual litter replacement

Waste Bin Alerts: Full-bin alerts and anti-jam protection

Waste Bin Positioning: Hall sensor used to detect correct waste bin placement

Deodorization and sterilization: Uses an ozone and negative ion generator for purification and aromatherapy-based odor removal.

Fresh air system: Automatic exhaust and odor removal.

Deodorization method: Continuous fresh air odor purification + supplementary ion/ozone/aromatherapy functions

Camera: None

AI features: None

Picture:



Upgraded Version V8

External Plasma Version

External ion deodorization + UV + internal plasma + ozone + aroma diffuser

Basic Functions:

Network Setup: Wi-Fi; automatic pairing upon startup

Multi-Cat Recognition: Supports pet profiling and multi-cat identification

Pet Detection: Radar-based detection of approaching cats

Toileting Detection: Gravity sensing

Waste Bin Full Detection: Infrared beam sensor

Detachable Legs: Four detachable support legs to save space and reduce shipping costs

Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle

Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning

One-Touch Litter Change: Supports both one-touch and manual litter replacement

Waste Bin Alerts: Full-bin alerts and anti-jam protection

Waste Bin Positioning: Hall sensor used to detect correct waste bin placement

Deodorization and sterilization: Uses an ozone and negative ion generator for purification and aromatherapy-based odor removal.

External Ionizer: Features an ion module and UV lamp for automatic deodorization.

Deodorization method: Camera: External ions + internal ions + ozone + UV + aromatherapy balm

Camera: None

AI features: None

Picture:



Upgraded Version V9-1

Stable flagship model

Visual camera + fresh air filtration and deodorization

Basic Functions:

Network Setup: Wi-Fi; automatic pairing upon startup

Multi-Cat Recognition: Supports pet profiling and multi-cat identification

Pet Detection: Radar-based detection of approaching cats

Toileting Detection: Gravity sensing

Waste Bin Full Detection: Infrared beam sensor

Detachable Legs: Four detachable support legs to save space and reduce shipping costs

Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle

Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning

One-Touch Litter Change: Supports both one-touch and manual litter replacement

Waste Bin Alerts: Full-bin alerts and anti-jam protection

Waste Bin Positioning: Hall sensor used to detect correct waste bin placement

Deodorization and sterilization: Uses an ozone and negative ion generator for purification and aromatherapy-based odor removal.

Fresh air system: Automatic exhaust and odor removal.

In-barrel camera: Monitor your cat's health and receive alerts when litter levels are low.

Deodorization method: Camera: Fresh Air Filtration, Deodorization & Ionization
Aromatherapy Gel

Camera: Yes, there are fixed cameras (with warnings about sand/gravel).

AI features: Suitable for basic observation; does not emphasize AI recognition.

Picture:



Upgraded Version V9-2

High-end AI model

Rotating camera + AI cat face recognition + health monitoring

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Waste Bin Full Detection: Infrared beam sensor
Detachable Legs: Four detachable support legs to save space and reduce shipping costs
Cleaning Detection: Hall sensor used to verify completion of the cleaning cycle
Cleaning Modes: Supports one-touch cleaning, remote cleaning, and automatic cleaning
One-Touch Litter Change: Supports both one-touch and manual litter replacement
Waste Bin Alerts: Full-bin alerts and anti-jam protection
Waste Bin Positioning: Hall sensor used to detect correct waste bin placement
Deodorization and sterilization: Uses an ozone and negative ion generator for purification and aromatherapy-based odor removal.
Rotating Camera: Equipped with AI camera and cat face recognition function, it can monitor cats' health status, remind users of low litter level, and support automatic photo and video recording.

Deodorization method: Camera: Combined deodorization system: basic physical deodorization + plasma sterilization + ozone purification

Camera: Yes, there are AI rotating camera

AI features: AI cat face recognition & pet health monitoring.

Picture:

