Product Certification

Product Name: Intelligent Sweeping Robot

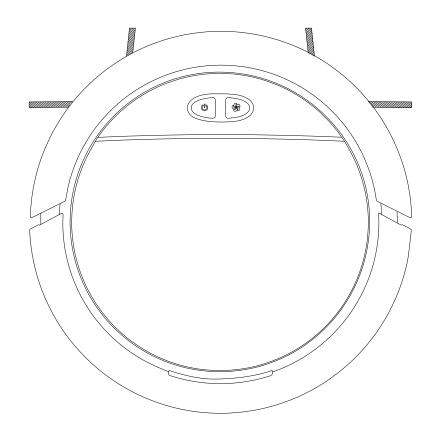
Model Number :

Production Date :

Inspector: QC01

This product has been inspected to meet the stipulated quality standards and is granted to leave the factory.





MAKE LIFE INTELLIGENCE

Thanks for purchasing Intelligent Sweeping Robot! Hope you enjoy it.

Be careful! Battery leakage exudate can cause human injury!If the battery leaks exudate, make sure it doesn't come out to contact with the eyes or skin.In case of contact, wash hands and eyes with clean water immediately. If you still feel unwell, seek medical advice immediately.

	Hazardous Substance					
Component Sort	Lead (Pb) and its compounds	Mercury (Hg) and its compounds	Cadmium (Cd) and its compounds	Hexavalent Chromium (Cr (VI)) and its compounds	Polybromobiphenyl (PBB)	Polybrominated Diphenyl Ether (PBDE)
Plastic Parts	0	0	0	0	0	0
Hardware	×	0	0	0	0	0
Main Engine Circuit Module	×	0	0	0	0	0
Electronic Components	0	0	×	0	0	0
Battery	0	0	0	0	0	0
Plug Power Cord (Metal Part)	×	0	0	0	0	0

Note: This form is compiled in accordance with SJ/T 11364.

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^{○:} Indicate that the content of the hazardous substance in all homogeneous materials of the part is below the limit specified in the current valid version of GB/T 26572.

 $[\]times$: Indicate that the content of the hazardous substance in at least one of the materials of the part exceeds the limit requirement specified in the current valid version of GB/T 26572, and there is no mature alternative solution in the industry, which meets the environmental requirements of the eu RoHS directive.

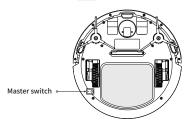
Product use/APP download and connection

Phone APP operation steps:

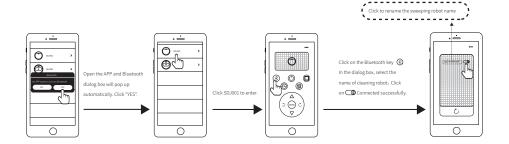
1. The mobile phone scans the QR code, download and install the product APP.



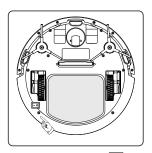
2. Make sure that the power of the sweeping robot is sufficient. Master switch According to the "-" state.



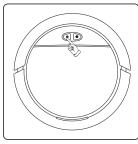
 $3.0 pen \ the \ APP \ to \ connect \ the \ sweeping \ robot.$



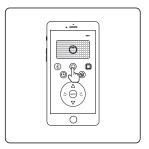
Product Usage/Operation Procedure



1.Bottom master switch Conding to the "-" state.



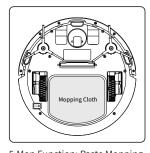
2.Boot mode one: Press cleaning robot power switch (1) start.



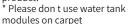
3.Boot mode two: The key to operating the APP ③ Start the sweeping robot.

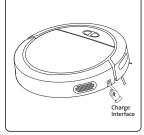


4.①Open the flip panel ②Turn on the water filling plug ③Use the special bottle to add water(less than100ml) It is strictly prohibited to use other bottles for water injection



5.Mop Function: Paste Mopping Cloth on the bottom of the product.





6.When the indicator light is blue and flashes, the product will stop working. The indicator light will be red when the product is charging, and will go out when the product is fully charged.



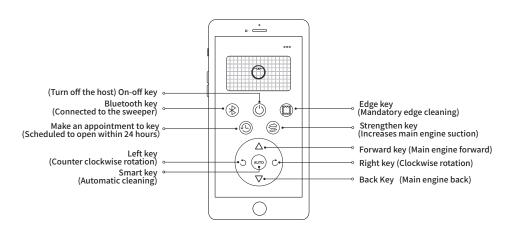
7.①Open the magnetic cover,②Raise upward the dust box,③Open the dust box to take out the garbage and reload the box

Product Parameter

Product Model		
Charge Time (h)	≈3.5H	
Product Dimensions	300x300x78mm	
Battery Capacity	2400mAh,17.8WH	

^{*}Charging at a voltage above 5V is prohibited!

Phone APP function

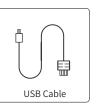


Product Composition/Packaging Contents

Serial Number	Description	Quantity	
1	Main Engine (including Battery)	1	
2	Brush	1	
3	USB Cable	1	
4	Operating Manual	1	
5	Mopping Cloth	1	



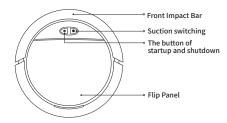




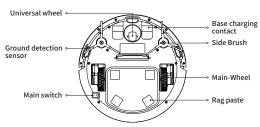




Front view of machine



Bottom view of machine



^{*}Due to the need of continuous improvement of the products, the products in the manual are in kind. We reserve the right to update the products.

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.