+ 360					
材质	封面、封底:157g铜版纸/哑胶,内页:80g哑粉,胶装				
尺寸	183x125mm,共96P				
印刷	80%K				
工艺	无				
备注	装订顺序:英语、德语、法语、俄语、西班牙语、日语、波兰语、捷克语、印尼语,共9种语言				

∃60 Robot Vacuum Cleaner C50 User Manual

Dear customers:

without human assistance.

Thank you for choosing the artificially intelligent (AI) 360 Robot Vacuum Cleaner! Please read the user manual carefully before using your Robot and keep this manual for future reference. We know you will love this Robot! 360 Robot is a highly intelligent robotic vacuum that utilizes sensors, and navigation algorithms to create and follow sophisticated, maps and plans. Sweeping, vacuuming, and mopping, all in one, with the end result being regular, efficient full indoor cleaning that can be performed

Contents

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[cz]	čeština
In	Orang indonesia $P_{83}-P_{92}$

Safety Instructions

Before using the product, please read and fully understand the entire safety instructions: · Please read all content in this manual carefully and operate the product as instructed.

 Please keep the manual for future reference. • Any operations that do not conform to the manual may cause serious personal injury or damage to the product. • This product can only be used with the adapter, battery, and charging dock delivered with the product. Otherwise, it will cause product damage, electric shocks, or fire due to high voltage.

• Please stop using the product if the robot or any accessory is damaged. Contact 360's after-sales service department to purchase or replace individually. Except for the repair technicians designated or authorized by 360, no one shall disassemble, repair, or modify this product.

• Do not use the product in a suspended environment (such as a second floor loft, open balcony, and tops of furniture) without a protective fence to avoid the robot accidentally falling, which may cause personal injury. • This product is only used for floor cleaning in a home environment. Do not use it for outdoor (such as an open balcony), non-ground (such as a sofa), commercial, or industrial environments.

Before using the product, please collect the cables in your house to prevent them from obstructing the product.
Please put away or clean up any fragile items or obstacles (such as vases and plastic bags) on the floor to prevent the vacuum cleaner from being obstructed or slightly interfered with while operating, it may cause damage to valuables. • Do not place the charging dock close to any heat sources (such as radiators). • People with physical, mental, or sensory disabilities and small children are prohibited from using or operating this product.

• This product is not a toy. Small children and pets should be supervised when the robot is operating. • Place the main brush cleaning tool in an area out of the reach of children. • Do not place any objects (including children and pets) on the robot either when stationary or moving. \cdot Do not use the product in a room where infants or young children are sleeping. • Do not let hair, fingers, or any other body parts near the dust suction port when the robot is operating. • Do not use this product to clean High pile carpets (some dark carpets may not be cleaned properly).

• Do not use this product to vacuum hard or sharp objects (such as decoration debris, glass, and iron nails). • Do not use the bumper or top cover as handles to carry the robot · Clean or maintain the robot and charging dock only when the product is turned off or powered off. • Do not use this product to clean burning or smoking objects (such as unextinguished cigarette butts). \cdot Do not use this product in an environment with a temperature above 40 °C or below 0 °C. \cdot Do not use this product on a floor covered in any liquids or sticky substances. • Do not wipe this product with a wet cloth or directly wash the robot or charging dock under running water. • Do not use the mopping function on the carpet or the tops of furniture.

• After unpacking, you may discover water stains or residual water drops on the product's water tank or water outlets, which is due to the specialized water tank test employed in the factory before delivery and is a normal occurrence. This will not affect product usage. • If you need to transport this product, please ensure that the robot is turned off. It is recommended to use the original packaging for transporta-• If you will not use this product for a long period of time, turn off the robot after it is fully charged and put the product in a cool, dry place. Charge the product at least once every three months to avoid over-discharge from the battery. $\cdot \ \, \text{Disconnect the product from the charging dock, turn it off, and remove the battery before disposal.}$ • Please strictly follow local laws and regulations for battery recycling and disposal.

It is prohibited to burn the product even if the product is severely damaged because the burning battery may explode.
Please use this product in accordance with the manual. Liabilities for any loss or injury caused by improper use shall be solely borne by the user.
If the battery pack is leaking, avoid skin or eyes contact. If it has occurred, wash the affected area with copious amounts of water, and seek medical advice. Place the battery in a sealed plastic bag and dispose of it safely according to local environmental regulations.

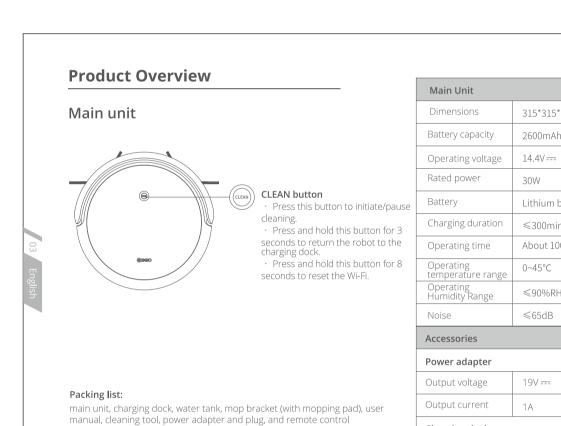
Federal Communications Commission Information

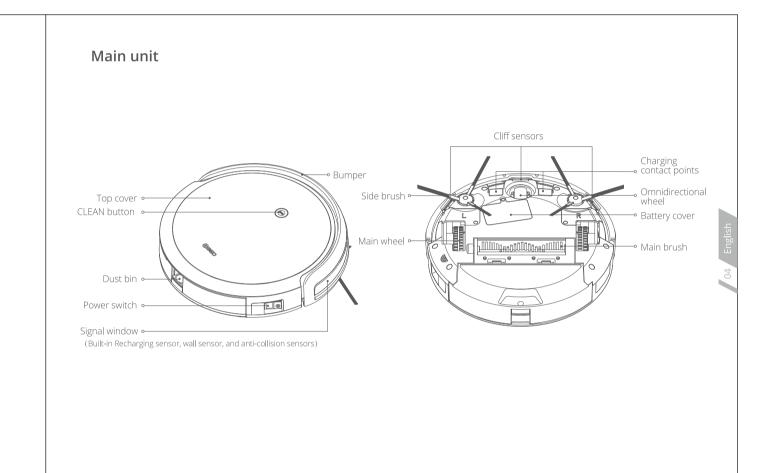
This product complies with the Telecommunications Act of 1996 of the Federal Communications Commission of the United States, and its approval code (CMIIT ID) is displayed on the product nameplate.

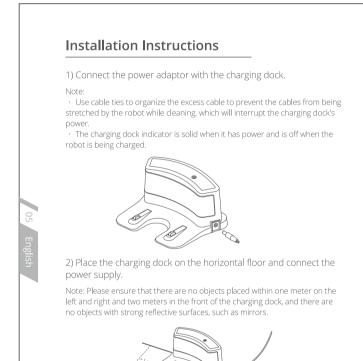
California residents

WARNING: Cancer and Reproductive Harm-www.P65Warnings.ca.gov

Due to California's Proposition 65 Law, a warning must be posted on all products that may be sold into California. The warning does not mean that our products actually will cause any harm.









315*315*79mm

Lithium battery

About 100 minutes per charging

≤300min

0~45°C

≤90%RH ≤65dB

19V ---

19V ---

Charging dock

2600mAh

30W



6) Charging Method 1: Turn on the robot and place it no more than 1m in front of the charging dock. Once the start-up announcement is finished, press and hold the CLEAN button for 3 seconds, then release. The robot will automatically search for the charging dock and proceed with charging. Method 2: Turn on the robot and place it no more than 1m in front of the charging dock. Once the start-up announcement is finished, press the

charging button on the remote control. The robot will automatically search for the charging dock and proceed with charging.

Method 3: Turn on the robot and place it on the charging dock making sure the charging contact points are aligned. Then, the power indicator on the charging dock turns off, and the robot starts to charge and

(pressing "0" will turn it off).

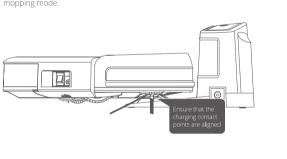
sounds a voice message.

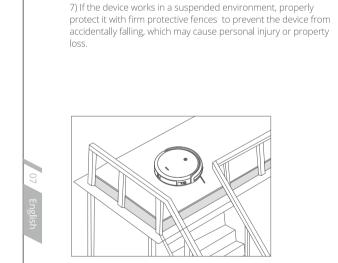
The power switch is on the side of the robot, press "I" to turn the robot on · During daily use, clean the charging contact points on the charging dock and the robot. Otherwise, the charging effect might be affected.

The product works properly at a minimum of 30% battery level left. Place the robot on the charging dock if it's below 30%. \cdot After the cleaning is completed, you are recommended to charge the product rather than directly powering it off to facilitate the next cleaning. Method 4: Insert the power adapter plug into the DC power jack on the side of the robot, and connect the other end to the power · If you will not use the product for a long period, please power off the robot to protect supply (please disconnect the port after charging, otherwise the robot will not work). $\cdot\,$ Maintain power to the charging dock. Otherwise, the robot will not return

to the charging dock.

When using the product to clean, ensure that the robot leaves from the charging dock to memorize the return route. (If the robot does not leave from the charging dock, it may take longer to automatically return to the charging dock, which is a normal occurrence.) When using the product for the first time, completely drain the battery and then fully charge it for five hours to extend battery life. The robot cannot return or be carried back to the charging dock in mopping mode.

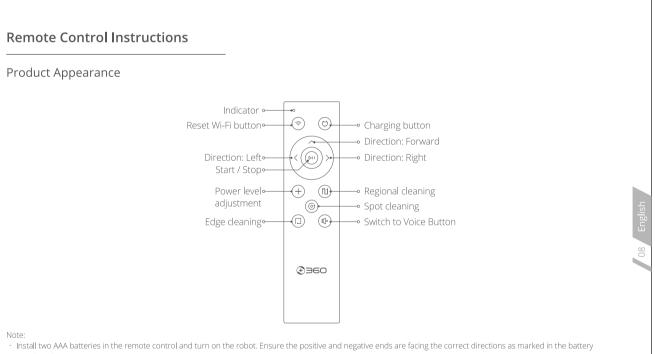












Please aim the Remote Control directly at the Robot when pressing. When the product is not connected to a Wi-Fi network, you can operate the robot with the remote control. · When the robot is on the charging dock, it will back off a short distance and turns around for 180° if any direction button is pressed. After that, you can operate · In sleep mode, you can press the CLEAN button on the robot, use the app or remote control to wake it up.

	Button	Operation	Function
<u></u>	Reset Wi-Fi button	Press and hold the button for 3s.	The product announces a voice prompt, "Wi-Fi is reset", and the CLEAN button indicator on the cover of the robot quickly blinks blue.
Ö	Charging button	Quick press the button (when the robot has stopped).	The robot returns to the dock and starts charging.
Ψ.		Quick press the button (when the robot is moving).	Pause / Stop: The robot is paused for its current cleaning or stopped to return to the charging dock.
\wedge	Direction: Forward	The robot works when the button is pressed and stops if the button is released.	Enable the remote control cleaning and move forwards.
<	Direction: Left		Enable the remote control cleaning and turn to the left.
>	Direction: Right		Enable the remote control cleaning and turn to the right.
~	Start / Stop	Press the button (when the robot is stopped).	Enable automatic cleaning and self-charging mode.
DII		Quick press the button (when the robot is moving).	Pause / Stop: The robot is paused for its current cleaning or stopped to return to the charging dock.
	Power level adjustment	Quick press the button.	When the dust bin is equipped, if you press the button, the robot changes the power level and play a voice prompts.
+			When the water tank is equipped, if you press the button, the robot changes its water discharge level and announces voice prompts.
П1	∏1 Spot cleaning	Quick press the button (when the robot has stopped).	Place the robot in the lower left corner of the area to be cleaned (about 1x1 meters). After pressing this button, the robot will start a zigzag cleaning of the area from the current position and return to the charging dock after cleaning.
To sporticuming	Press the button (when the robot is moving).	Pause / Stop: The robot is paused for its current cleaning or stopped to return to the charging dock.	
<u></u>	Spot sweep	Quick press the button (when the robot has stopped).	Place the robot in the center of the area to be cleaned (about 1.5 meters in diameter). After clicking this button, the robot will start a spiral pattern to clean from the current position and return to the charging dock after cleaning.
		Quick press the button (when the robot is moving).	Pause / Stop: The robot is paused for its current cleaning or stopped to return to the charging dock.
	Sweep along	Quick press the button (when the robot has stopped).	Enable the robot to find the wall and clean along the wall automatically. When complete, the robot returns to the charging dock.
	edge along	Quick press the button (when the robot is moving).	Pause / Stop: The robot is paused for its current cleaning or stopped to return to the charging dock.

Warranty Co	ontent	
Item	Warranty Content	Warranty
Main unit	Main unit (including the built-in lithium battery)	1 ye
Accessories	Charging dock and power adapter	1 ye
Consumables	Side brush, filter, cleaning tools, dust bin, mopping cloth, water tank, filter cartridge, and AAA batteries	/

Exclusions and Limitations 1. The product is repaired without permission, wrongly used, crashed, neglected, misused, gotten wet, or damaged in an accident, modified, wrong accessories are used, or the anti-fraud label is torn off or altered. Warranty period expires. 3. Damage is caused by force majeure. 4. Circumstances not listed in the Product Performance Defect List.

5. Defects of product and accessories caused by the owner or user.

Contact Us Official site:smart.360.com Customer service:zh-service@360.com

@360smartlife

Fcc Warning	
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate equipment. This device complies with part 15 of the FCC Rules. Operate	

received, including interference that may cause undesired operation. FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an

is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference

operated with minimum distance 20cm between the radiator& your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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.

