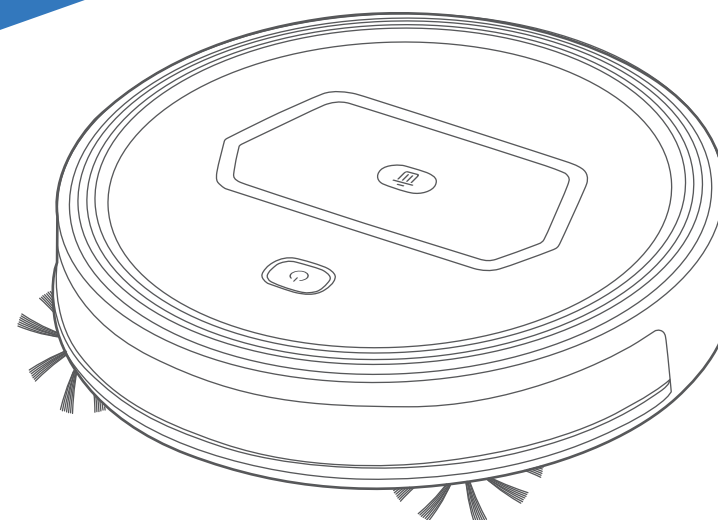


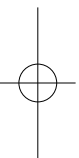


# Holife

## Intelligent Vacuum Robot

- User Manual
- Benutzerhandbuch
- Manuel d'instructions
- Manual de usuario
- Manuale Utente

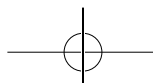




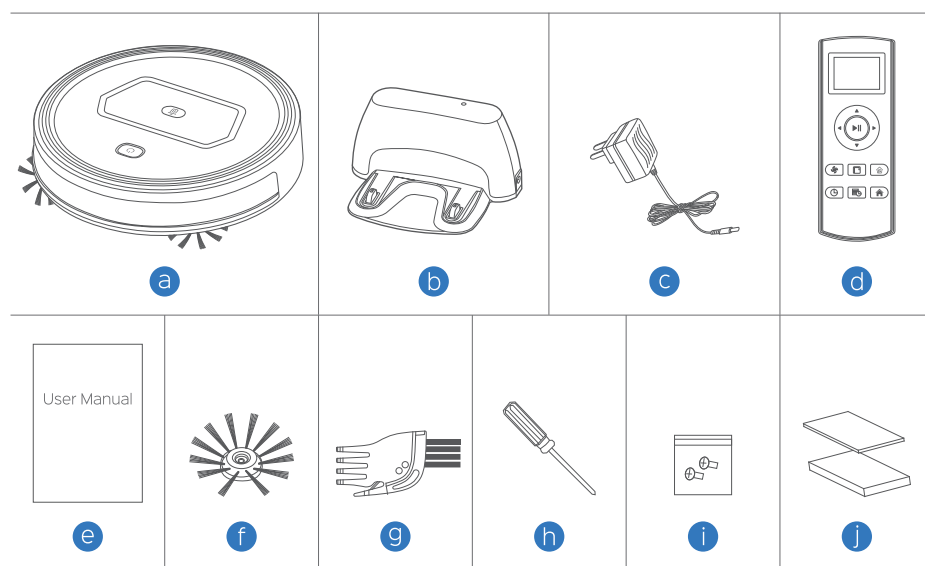
|                  |         |
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✉ [SUPPORT@iholife.com](mailto:SUPPORT@iholife.com)



# Packing List



## EN

|   |                  |    |   |                |    |
|---|------------------|----|---|----------------|----|
| a | Vacuum Robot     | X1 | f | Side Brush     | X2 |
| b | Charging Station | X1 | g | Cleaning Brush | X1 |
| c | Power Adapter    | X1 | h | Screw Driver   | X1 |
| d | Remote Control   | X1 | i | Screw          | X2 |
| e | User Manual      | X1 | j | Filter         | X1 |

### Note:

The pair of side brushes, the filter and battery have been installed into the robot.

## DE

|   |                  |    |   |                  |    |
|---|------------------|----|---|------------------|----|
| a | Kehrroboter      | X1 | f | Seitenbürste     | X2 |
| b | Ladestation      | X1 | g | Reinigungsbürste | X1 |
| c | Netzteil         | X1 | h | Schraubendreher  | X1 |
| d | Fernbedienung    | X1 | i | Schraube         | X2 |
| e | Benutzerhandbuch | X1 | j | Filter           | X1 |

### Hinweis:

Das Paar Seitenbürsten, der Filter und die Batterie wurden in den Roboter eingebaut.

## FR

|   |  |    |   |                     |    |
|---|--|----|---|---------------------|----|
| a | Corps principal                        | X1 | f | Brosses latérales   | X2 |
| b | Station de charge                      | X1 | g | Brosse de nettoyage | X1 |
| c | Prise Electrique                       | X1 | h | Tournevis           | X1 |
| d | Télécommande<br>(batterie non incluse) | X1 | i | Vis                 | X2 |
| e | Manuel d'instructions                  | X1 | j | Filtre              | X1 |

### Remarque:

la paire de brosses latérales, le filtre et la batterie ont été installés dans le robot.

## ES

|   |                        |    |   |                     |    |
|---|------------------------|----|---|---------------------|----|
| a | Robot Aspirador        | X1 | f | Pincel lateral      | X2 |
| b | Estación de carga      | X1 | g | Cepillo de limpieza | X1 |
| c | Adaptador de corriente | X1 | h | Destornillador      | X1 |
| d | Control remoto         | X1 | i | Tornillo            | X2 |
| e | Manual de usuario      | X1 | j | Filtro              | X1 |

### Nota:

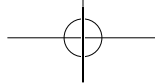
el par de cepillos laterales, el filtro y la batería se han instalado en el robot.

## IT

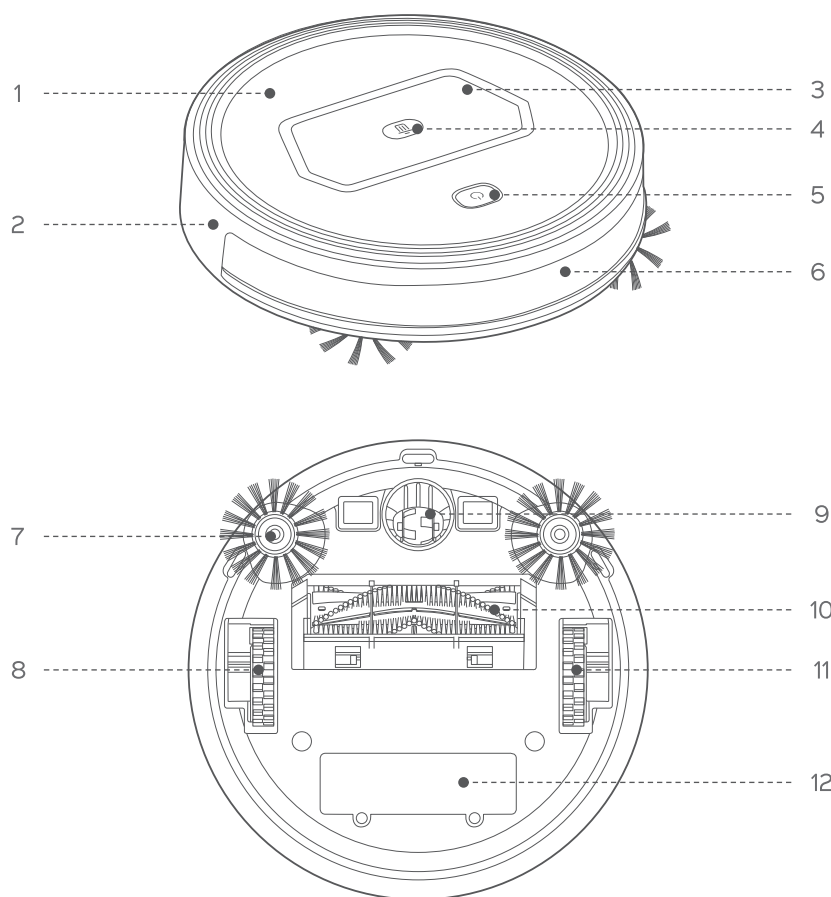
|   |                        |    |   |                        |    |
|---|------------------------|----|---|------------------------|----|
| a | Adattatore di Corrente | X1 | f | Spazzola Laterale      | X2 |
| b | Stazione di Ricarica   | X1 | g | Spazzolino per Pulizia | X1 |
| c | Adattatore di Corrente | X1 | h | Cacciavite             | X1 |
| d | Telecomando            | X1 | i | Vite                   | X2 |
| e | Manuale Utente         | X1 | j | Filtro                 | X1 |

### Nota:

La coppia di spazzole laterali, filtro e batteria sono state installate nel robot.



## Diagram



### EN

- |                            |                   |
|----------------------------|-------------------|
| 1. Upper Cover             | 7. Side Brush     |
| 2. Front Cover             | 8. Right Wheel    |
| 3. Dust Bin                | 9. Front Wheel    |
| 4. Dust Bin Release Button | 10. Main Brush    |
| 5. Power Button            | 11. Left Wheel    |
| 6. Signal Window           | 12. Battery Cover |

### DE

- |                    |                       |
|--------------------|-----------------------|
| 1. Obere Abdeckung | 7. Side Pinsel        |
| 2. Frontschale     | 8. Rechtes Rad        |
| 3. Staubbox        | 9. Vorderrad          |
| 4. Staubbox-Taste  | 10. Hauptbürste       |
| 5. Netzschalter    | 11. Linkes Rad        |
| 6. Signal Fenster  | 12. Batterieabdeckung |

### FR

- |  |                               |
|--|-------------------------------|
| 1. Couvercle                           | 7. Brosse latérale            |
| 2. Couverture avant                    | 8. Roue droite                |
| 3. Dust Bin                            | 9. Roue avant                 |
| 4. Bouton de dégagement de la poubelle | 10. Brosse principale         |
| 5. Bouton d'alimentation               | 11. Roue de gauche            |
| 6. Fenêtre de signal                   | 12. Couverture de la batterie |

### ES

- |                                       |                            |
|---------------------------------------|----------------------------|
| 1. Cubierta superior                  | 7. Pincel lateral          |
| 2. Cubierta frontal                   | 8. Rueda derecha           |
| 3. Cubo de basura                     | 9. Rueda delantera         |
| 4. Botón de liberación del contenedor | 10. Main Brush             |
| 5. Botón de encendido                 | 11. Rueda Izquierda        |
| 6. Ventana de señal                   | 12. Cubierta de la batería |

### IT

- |                                  |                              |
|----------------------------------|------------------------------|
| 1. Copertura Superiore           | 7. Spazzola Laterale         |
| 2. Coperchio Frontale            | 8. Ruota Posteriore          |
| 3. Bidone di Polvere             | 9. Ruota Anteriore           |
| 4. Pulsante di Bidone di Polvere | 10. Spazzola Principale      |
| 5. Pulsante di Alimentazione     | 11. Rotella Sinistra         |
| 6. Finestra di Segnale           | 12. Copertura della Batteria |

## Specifications

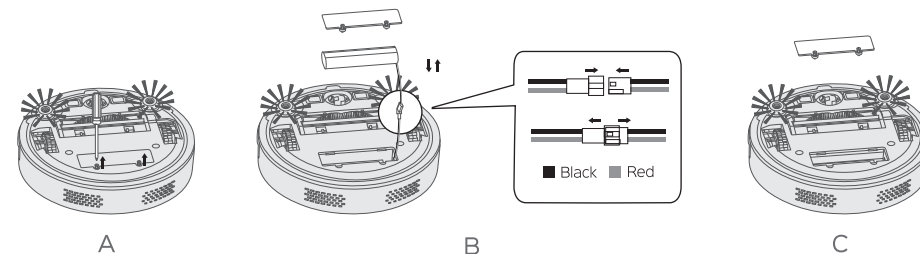
| Vacuum                     |                  |
|----------------------------|------------------|
| Working Voltage            | 14.8 V           |
| Rated power                | 24 W             |
| Battery / Battery capacity | Li-ion/2600 mAh  |
| Charging time              | 4-5 hours        |
| Working time               | About 90 minutes |
| Working temperature range  | -20°C -50°C      |
| Working humidity range     | ≤80 % RH         |
| Noise                      | ≤ 65 dB          |
| Net weight                 | 3.5 kg           |

### Accessories

| Power Adapter                                 |               |
|---|---------------|
| Output Voltage                                | 19 V          |
| Output Current                                | 600 mA        |
| Charging Station                              |               |
| Input voltage                                 | 19 V          |
| Remote control                                |               |
| Effective distance between control and vacuum | 7 m           |
| Battery                                       | 2×AAA battery |

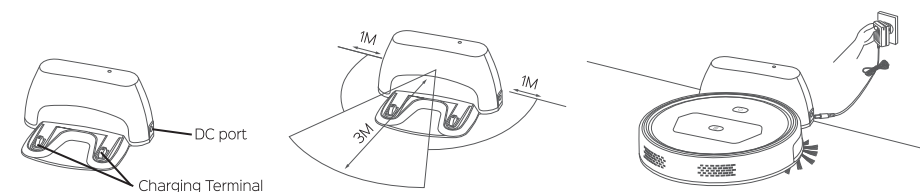
## Assembly

### 1. Disassembly and Assembly of Battery



1. To open the battery cover, loose the screws of the battery cover with the screw driver (as Fig.A).
2. **Cable connection:** Extract the Tamiya connectors. And connect two terminals while paying attention to the cable color (yellow to yellow; black to black).  
**Cable disconnection:** Pull out the Tamiya connectors in the opposite direction.
3. Put the battery into the battery charging as the Fig. C shown. Then, put the Tamiya connectors and cables into the gap. Lastly, close the battery cover and lock the screws.

### 2. Installation of Charging Station



- 1.1 Place the charging station on a flat surface by the wall. Ensure to leave enough space to the charging station (1 meter on both sides and 3 meters in the front).
- 1.2 Attach the charging station to your floor by pressing it with force.
- 1.3 Plug the DC connector into the DC port, then plug the DC adapter into the power socket.
2. Ensure the charging adapter is connected to the power socket and charging station. Don't forget to tidy up the adapter cable, otherwise it may be wrapped by the robot during cleaning.

**Tips:** 1. The charging station should not be placed on a carpet.

2. It's recommended to fix the robot to a stationary place.

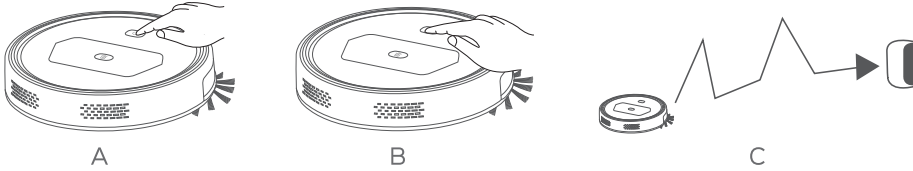
3. Do not move the charging station casually when the robot is working. Otherwise, it's more difficult for the robot to find its way to charge.

# Operation Guides

## 1. Vacuum Instructions

### 1.1 Working Mode

#### 1) Manual Mode



##### A. Standby Status

Ensure the vacuum robot is fully charged. Long press the button to enter standby status with an indicator light on.

##### B. Automatic Cleaning

When the robot vacuum is in standby status, short press the button. The vacuum starts to clean.

##### C. Automatic Recharging

When the vacuum is in standby status, press the Power button twice continuously. The vacuum enters recharging mode with the button flashing green.

#### Note:

When the vacuum is working, do not operate it casually to ensure its working efficiency.

When the vacuum is in working process, be patient if short intervals occur. The interval times and time may differ if the using environment changes.

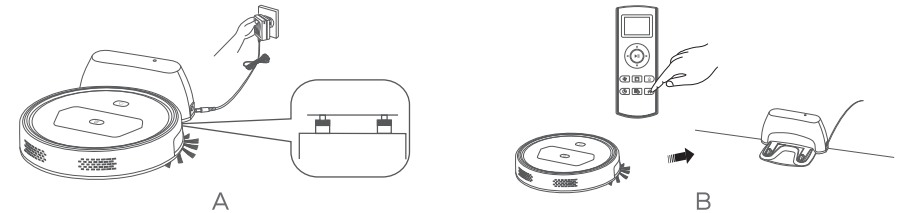
### 1.2 Button Indicator Lights

| Status    | Indicator light and buzzer sound | Operation                                      |
|-----------|----------------------------------|--|
| Power Off | Light off                        | Long press  button until a “di” sound is heard |
| Power On  | Light on                         | Long press  button until a “di” sound is heard |

|                  |                            |   |
|------------------|----------------------------|---|
| Cleaning         | Green stays on             | Press “” button via the remote control; short press  button   |
| Return to charge | Green flashes              | Press “” button via the remote control; press  button twice.  |
| Charging         | Green flashes              | Charge in the charging station  |
| Fully charged    | Green stays on             | Fully charged   |
| Error            | Red flashes, buzzer sounds | The vacuum goes wrong   |
| Pairing          | Buzzer produces 3 sounds   | In power-off state, long press  button until the indicator light flashes. Then, press the “” button via the remote control until you hear the buzzer sound. When the buzzer produces 3 sounds, the pairing is complete. |
| Sleep            | Light off                  | The vacuum enters sleep mode after 5-minute standby mode.   |

## 2. Charging

### 2.1 Manual Charging

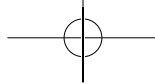


#### A. Charge via the Charging Adapter


1. Connect the charging adapter and charging station.
2. Plug the charging adapter into a power socket. Put the robot vacuum into the charging station to charge.

#### Note:

Align two sensors near the front wheel of the vacuum with the charging contact of the charging station. When charging, the indicator button flashes green; When fully charged, its green indicator light stays on.



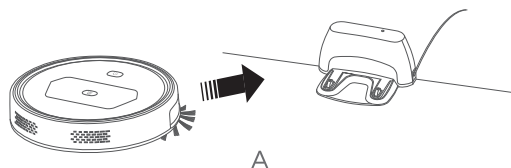
### B. Charge via the Remote Control

1. Install 2 AAA batteries into the remote control. Turn on the Power button of the vacuum.
2. Confirm the vacuum has been paired to the remote control.
3. Press “” button to drive the vacuum find its way to charge through the charging station.


#### Tips:

After the pairing, check whether the control remote can control the vacuum. If it can't work, pair the remote control to the vacuum again.

## 2.2 Automatic Charging




### A. Automatic Charging

When the vacuum is in low power when working, the  button flashes green. Then, it will enter recharge mode.

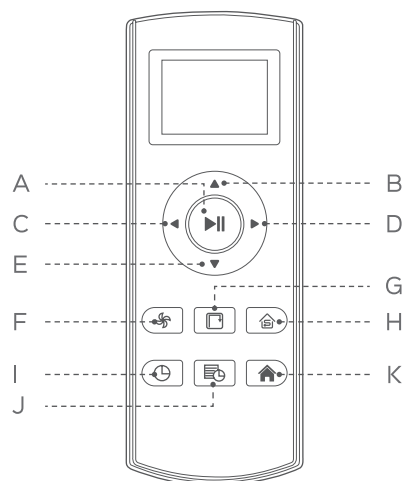
## 3. Instruction of Remote Control

#### Note:

1. The effective working range between the vacuum and remote control is within 7 meters. Otherwise, the remote control may fail to work.
2. The vacuum may fail to find its way to charge even if you press the “” button, because there exits complex obstruction.

### A. Start / Pause

When the vacuum is in standby status, press it to enter automatic cleaning mode; When the vacuum is in any cleaning mode, press it to enter standby mode.



### B. Move forward

Press and hold to drive the vacuum move forward; Release to stop the vacuum moving forward.

### C. Turn left

Press and hold to drive the vacuum rotate anticlockwise; Release to stop the vacuum rotating.

### D. Turn right

Press and hold to drive the vacuum rotate clockwise. Release to stop the vacuum rotating.

### E. Move backward

Long press to drive the vacuum move backward within 20 cm. Release to stop the vacuum rotating.

### F. Adjust suction force

Short press once, the suction level is 600 Pa and the buzzer produces one sound; Short press twice, the suction level is 800~1100Pa and the buzzer produces two sounds; Short press three times, the suction level is 1300 Pa and the buzzer produces three sounds.



### G. Along-wall mode

Short press to drive the vacuum clean along the wall. When the along-wall mode is complete, the vacuum will enter recharge mode.






### H. Small-room mode

Short press to enter small-room mode: the vacuum will clean for 30 minutes automatically. When the cleaning is done, it will enter recharge mode.

### I. Time setting

In power-on status, short press to make “” and “” flash on the screen. Meanwhile, short press  /  button to adjust the hour digit; short press  /  button to adjust the minute digit when “:88” replaces the former icon on the screen.

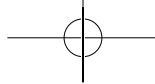
### J. Schedule time

After you short press “” in power-on state, “” and “” will flash on the remote control display. Meanwhile, press  /  to adjust the hour digit; press  /  to adjust the minute digit. Short press  /  to save the setting. Long press  to cancel the timer setting.

### K. When it's in recharge mode, short press to enable the vacuum to enter recharge mode.

#### Note:

When the remote control fails to work, check whether the battery has power. If it has power, pair again for the remote control.



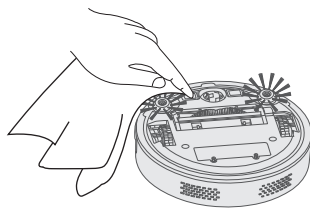
## Pairing Method of the Remote Control (ensure the battery has power)

1. The vacuum is in standby mode.
2. Press and hold the Power button of the vacuum.
3. After 6 seconds, the vacuum enters pairing mode with indicator light flashing.
4. Press the “▶||” button of the remote control until the buzzer produces three sounds. Then, the pairing is complete. If the buzzer doesn't produce three sounds, the pairing fails. Repeat the above procedures again.

## Maintenance

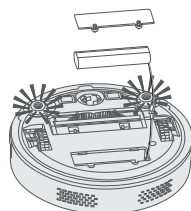
### 1. Storage

If the vacuum will be laid idle for a long time, please fully charge the battery. Fetch out the battery from the vacuum and place it in a dry place and keep the vacuum bottom dry.

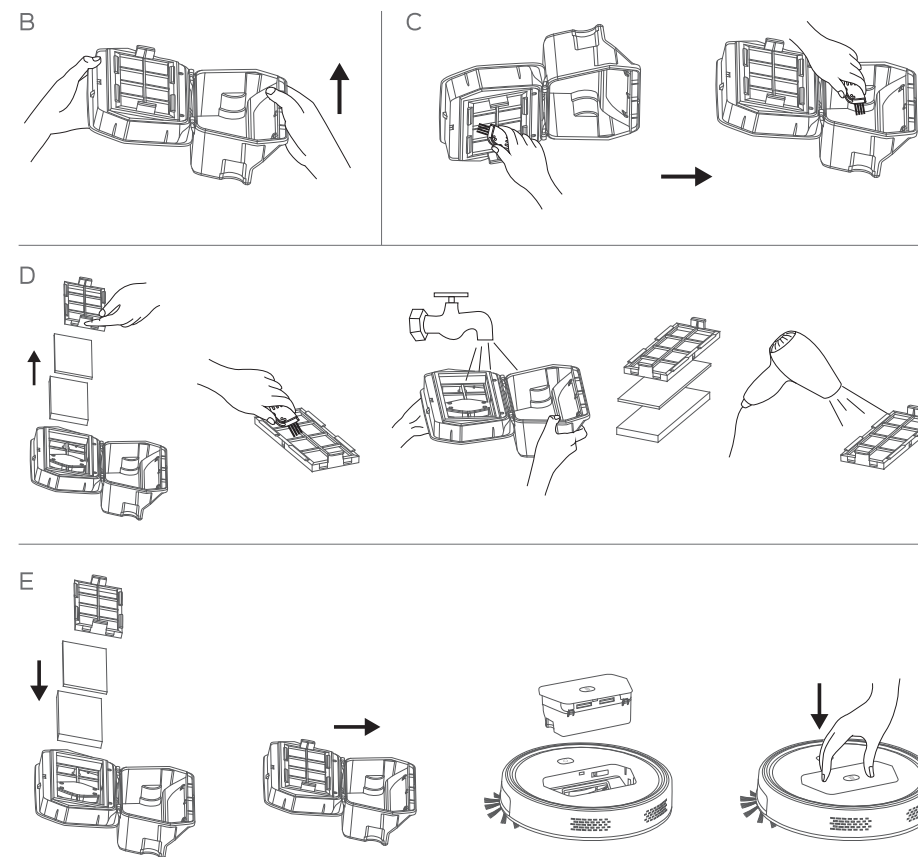
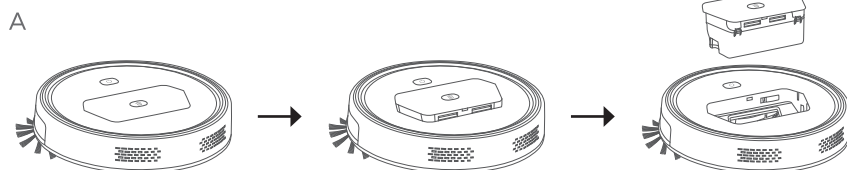



### 2. Cleaning the Charging Terminals

1. Turn off the Power button and unplug the power plug.
2. Wipe the Tamiya connectors with a dry cloth. Cleaning once a month is recommended.
3. Do not apply oil to clean.

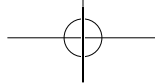


### 3. Clean the Dust Bin

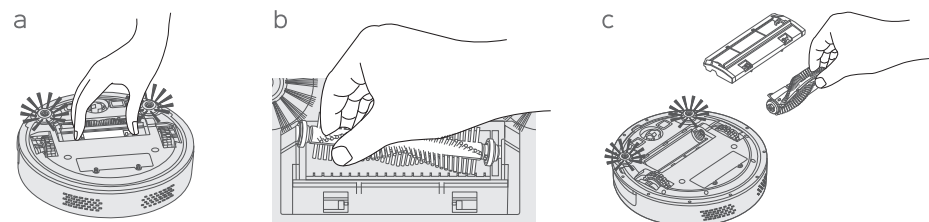


- A. Disassemble the dust bin: To bounce the dust bin, press the “” button. Then, fetch the dust bin.
- B. Open the upper cover of the dust bin to empty the dust.
- Recommend:**  
Clean dust every three days a month for newly-buy vacuums. Clean once a week in the later days.
- C. Fetch the cleaning brush among the accessories, and clean the dust bin totally.
- D. Fetch the filter assembly, sweep the dust on the filter. Or rinse the inner part of the dust bin and filter.
- Note:**  
Totally dry the parts after rinsing before returning them to the vacuum.
- E. When the cleaning is done, reinstall the filter. Close the dust bin cover. Then, put the dust bin into the vacuum.





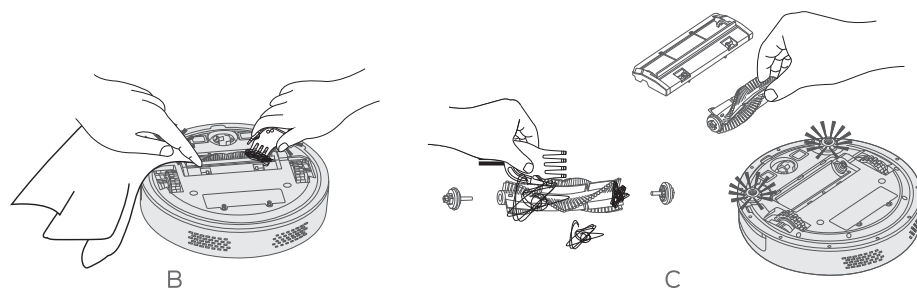
## 4. Cleaning the Main Brush



A

### A. Disassemble the Main Brush

- As the Fig a. shown, push the buckles to the middle and lift it up.
- Grasp the main brush and lift it up.
- Separate the parts of the main brush.



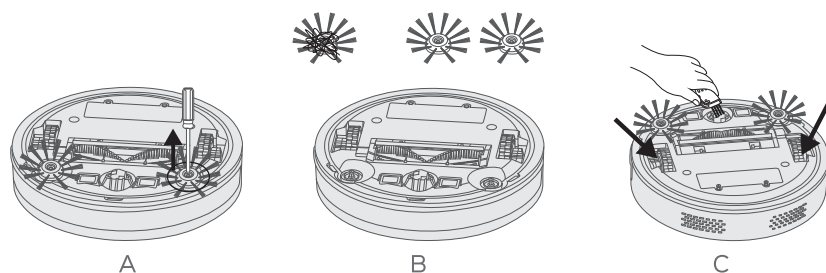
B

C

B. As Fig. B shown, clean the hair brush and glue brush of the main brush with a cleaning brush regularly.

C. As Fig. C shown, remove the hair or other objects bound to the hair brush regularly.

## 5. Cleaning side brushes and wheels



A

B

C

A. Unscrew the screws with a screw driver.

B. Fetch the side brushes and remove the hair bound to the brush; Also, any other objects wrapping the side brush slot should be cleared away.

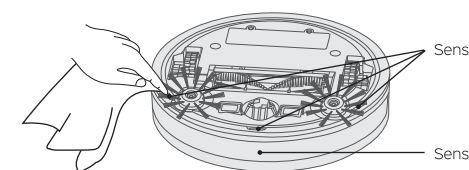
C. When cleaning, you can use a cleaning brush.

### Note:

Clean the brushes regularly to prevent the wheel shaft from being twined when moving.

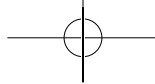
## 6. Cleaning the Sensor

Wipe the transparent panel with a cotton dry cloth to prevent dusts from being accumulated. It's recommended to clean the sensor after every cleaning so that the vacuum can work smoothly.



## Common Troubleshooting

| Flashing Times of red indicator light with one buzzer sound | Problem                             | Phenomenon                                     | Solution  |
|---|-------------------------------------|--|---|
| Twice   | Left wheel problem                  | The left wheel is overloaded and can't rotate. | Check whether the left wheel is wrapped by any objects and clear them |
| 3 times   | Right wheel problem                 | The right wheel is overloaded and can't rotate | Check whether the right wheel is bound by any objects and clear them  |
| 5 times   | Front wheel problem / stuck problem | The front wheel or the whole vacuum is stuck   | Check whether the front wheel is bound or the vacuum is stuck         |



|          |  |   |  |
|----------|--|---|--|
| 6 times  | Ground detection problem or ground fault problem | The anti-cliff sensor is dirty / the vacuum stops working when it gets off the ground for 1 second. | Check whether the sensor window at the bottom of the vacuum is shadowed by any objects and place the vacuum onto ground. Do not hang it in the air |
| 7 times  | Low battery                                      | The battery reaches the extreme low power (not the recharging power)                                | Put the vacuum into the charging station to charge   |
| 8 times  | Moving forward problem                           | The front cover bumps and the power button can't return to its original position                    | Check whether the Bump sensor can function well or any parts are loose   |
| 9 times  | Main brush problem                               | The rolling brush is stuck  | Check whether the roll bar is wrapped by any foreign objects   |
| 10 times | Side brush problem                               | The side wheels are stuck   | Check whether the side brushes are wrapped by any foreign objects  |
| 12 times | Fan problem                                      | The fan can't rotate or the current is too high   | Return the vacuum to the manufacturer  |
| 13 times | Dust bin problem                                 | The dust bin was not installed into the vacuum  | Install the dust bin into the main body and start cleaning again   |
| 14 times | Charging problem                                 | The battery is damaged or poor contact occurs to the power cable                                    | Check the battery cable or change the battery  |

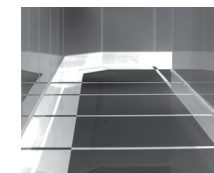
#### Note:

Contact our after-sales staff if you can't solve the above troubleshooting problems.

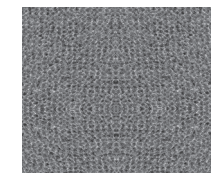
## Applications



A. Wood floor



B. Ceramic Tile



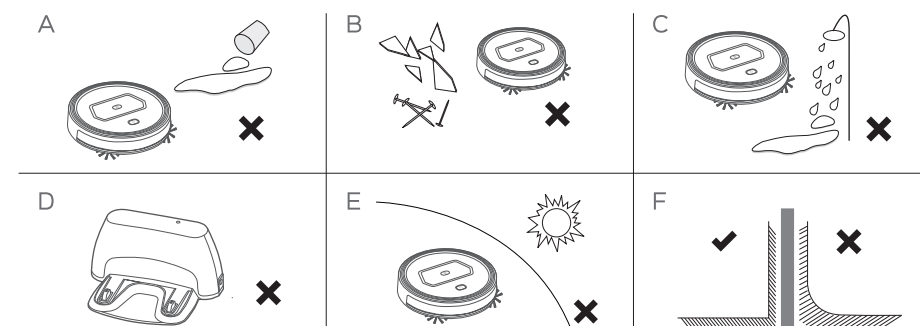
C. Undercoat Carpet

## Safety Information

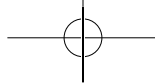
1. Read the user manual carefully before operating the vacuum. Any operation against the user manual may damage personnel or the vacuum.
2. Do not allow children below 8 years to use the vacuum. Do not allow children to clean or repair the vacuum without attendance of adults; Do not allow children to play with the vacuum.



### 3. Inappropriate Applications



- A. Never absorb water, oil or other liquids, preventing the vacuum from being damaged.
- B. Never absorb sharp objects, such as glass pieces and steel pins, to prevent from any potential damages.
- C. Never use in a humid, combustible, flammable or corrosive environment.
- D. Never remove the charging station when the vacuum is in use, otherwise the vacuum may fail to recharge.
- E. Never use outdoors and expose to strong sunshine.
- F. The charging station should be placed on a flat surface by the wall, otherwise the vacuum may fail to work.



## Correct Disposal of This Product

 (Waste Electrical & Electronic Equipment)

— This Marking shown on the product or its literature, indicate that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product, or their local government office, for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

## FCC STATEMENT (Fit for wired products)

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

### 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.

## FCC STATEMENT (Fit for cordless products)

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.
- (3) This device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

### 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.