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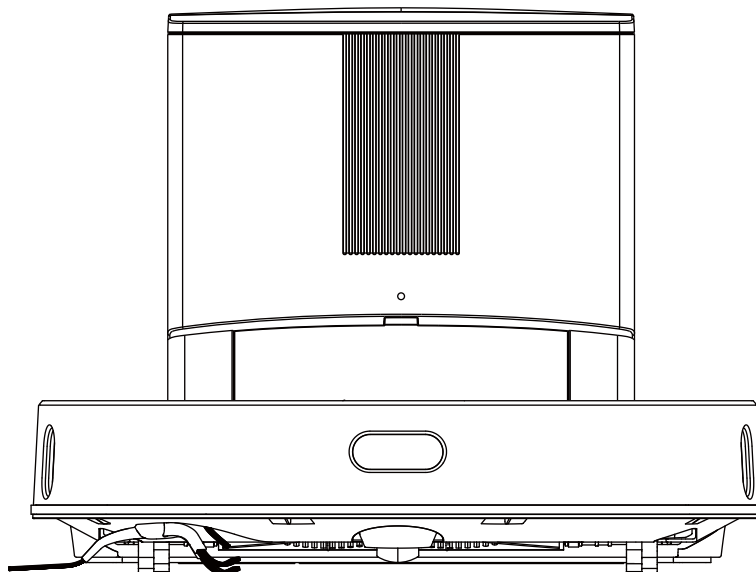


Robot Vacuum Cleaner

LDS Laser Navigation & Automatic Dirt Disposal

User Manual

HVIN:E10



Please read this manual carefully before using the product and store it properly.

Thank you for purchasing **AIRROBO ROBOT VACUUM CLEANER**.

- It is strongly recommended to read the user manual comprehensively, including proper use, safety information and maintenance instructions for the AIRROBO robot before using it.
- The user manual offers instructions only. If any other situations that you encounter are not addressed in this user manual, please contact our customer service at support.airrobo@ubtrobot.com for product technical support.
- This user manual will be updated upon new software or hardware updates. Content and images will be updated without further notice.

Part 1 Safety Information

1.1 Precautions

- This product should only be used for floor cleaning at home. Do not use it outdoors (such as in an open yard), on non-floor surface (such as on a sofa), or in a commercial or industrial environment.
- Do not use it in a suspended environment without any protective barriers, such as duplex floors, open balconies, or on top of furniture.
- Do not use the robot in a wet or damp environment.
- Do not use or charge it in an environment where the temperature is higher than 40°C, lower than 0°C, or where there is any liquid or sticky material on the ground.
- Please pick up all cables on the floor before using them to avoid getting tangled.
- Please pick up all fragile objects, such as vases and plastic bags to prevent collisions or damaging valuable belongings.
- This appliance can be used by children aged eight years and above and persons with reduced physical, sensory, or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning using the appliance safely and understand the hazards involved.
- Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not attempt to disassemble, repair, modify or replace any part of your product. All servicing should be performed by qualified personnel only. There are no user serviceable parts inside. Please contact us when you need repair services.
- Dispose of all packaging materials properly. Keep away from children and pets.
- Do not place the cleaning brush where children can reach it.
- Beware of the suction: hair and fingers might get sucked. Please keep a safe distance.
- Do not use the product to pick up any burning objects, such as unextinguished cigarette butts.
- Do not let the product pick up any sharp objects such as glass pieces and nails.
- Do not grab the protective cover of the radar or the bumper as a handle to carry.
- To clean or maintain the robot, dustbin and charging base, please turn them off first, unplug them from the socket, and disconnect the power supply. The robot and 2-in-1 dustbin cannot be soaked in water.
- Do not use wet cloth with any kind of detergent to wipe any parts of the robot.
- Do not mop on carpets. Before mopping the floor, please set up restricted area in the APP to avoid damping the carpets.
- Please use this product in compliance with the instructions in the manual.
- CAUTION: To avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.



Read the instructions before charging.



For indoor use.

1.2 Battery and Charging

- It is forbidden to incinerate the product. Even if it is severely damaged the battery may explode.
- This appliance may only be charged with the charging base (Model: E10-01) supplied with the appliance. Do not use any third-party charging bases.
- Do not disassemble, repair, or modify the battery and charging base.
- Do not place the charging base near a heat source, such as a heater.
- Do not wipe or clean the charging base with wet cloth or your hands.
- Do not throw away old batteries. The disposal of old batteries should be handled by a professional recycling agency.
- Please make sure the robot is turned off and it's recommended to use the original packaging during transportation.
- If unused for an extended period, please turn the robot off after having fully charged it and store it in a cool and dry place.
- Charge the robot at least once every three months to avoid damage to the battery due to excessive discharge.
- Use the right tool to take out the battery when needed. The power supply must be disconnected when removing the battery. First, remove the bottom cover screw, then open the bottom cover. Unplug the battery connector, and finally, remove the battery from the battery compartment.
- Before discarding the robot, the battery must be removed. The battery is to be disposed of safely.
- Do not recharge non-rechargeable batteries.
- This appliance contains batteries that are only replaceable by skilled persons.

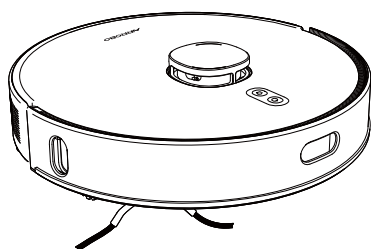
1.3 Laser Safety

- The laser distance measuring sensor of the product complies with the standard of Class 1 laser products of IEC60825 and does not produce dangerous laser radiation.
- Exposure near the aperture of the radar may cause burns to your eyes.
- Standard: IEC 60825-1:2014 and EN 50689:2021.

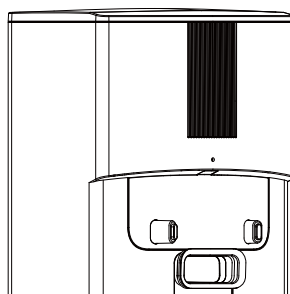
Part 2 Product Overview

2.1 Packing List

EN



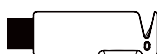
Robot vacuum cleaner
(Hereinafter referred to as **robot**)



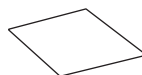
Automatic dirt disposal and charging base
(Hereinafter referred to as **base** or **charging base**)



Mopping module



Cleaning brush



Warranty card

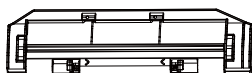


User manual

-
- Accessories installed on the robot



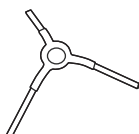
Main brush



Main brush cover

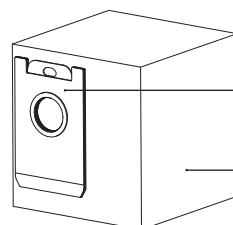


2-in-1 dustbin



Side brush

- Accessories installed on the charging base



Dust bag handle

Disposable dust bag

*1 piece of disposable dust bag is installed to the base
The dust bag is a disposable product and cannot be reused. Please replace it regularly.

Reminder:

- The outline sketches of the product, accessories, user interface, etc. in the manual are for reference only.

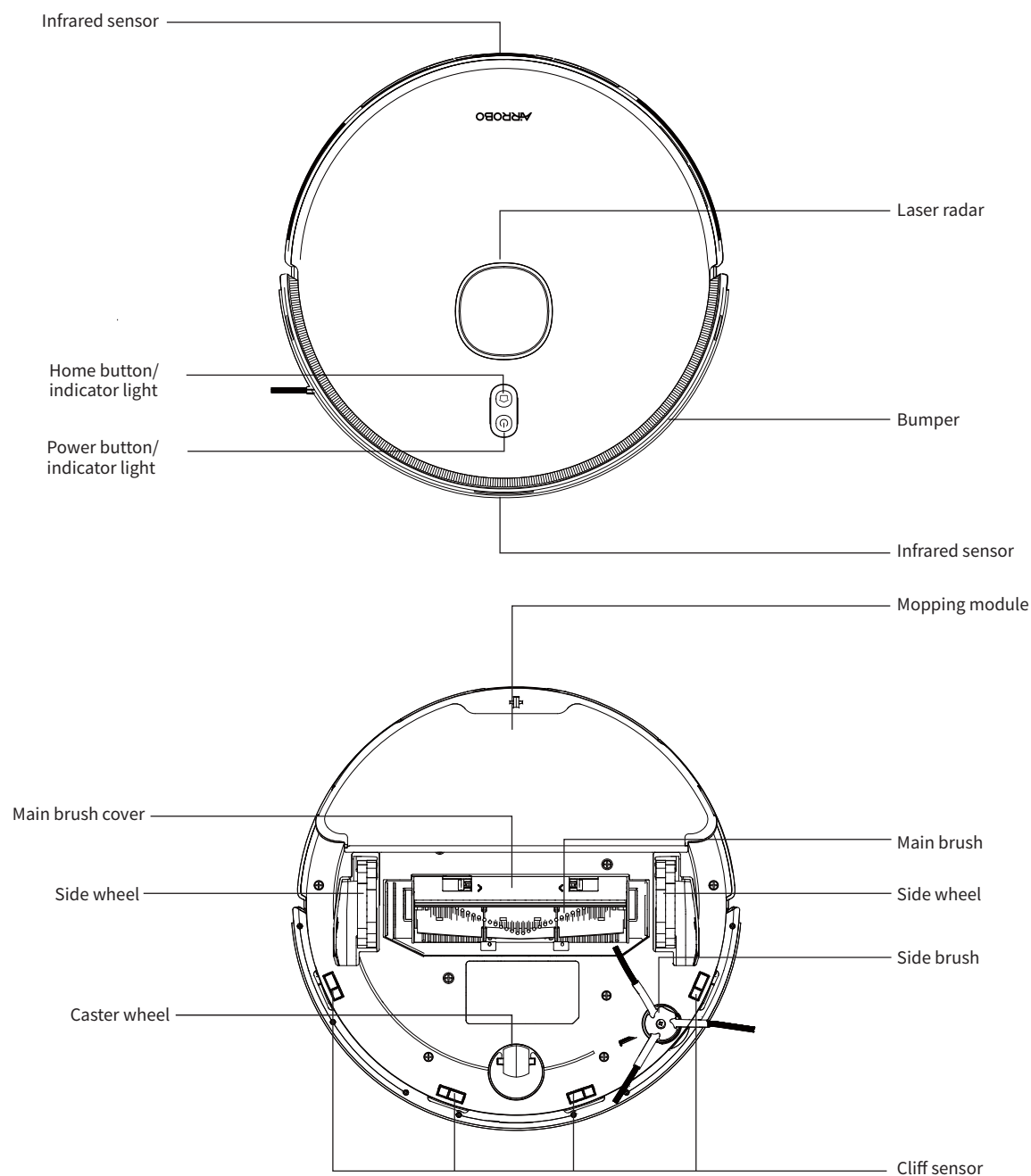
2.2 Product Appearance

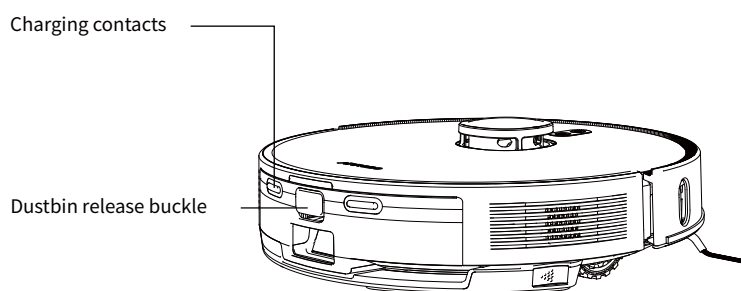
• Buttons

 Power Button Press it to start Auto Cleaning/Pause Cleaning. Press it and hold for 3 seconds to turn robot on or off. The robot enters sleeping mode after remaining paused for 5 minutes. It will automatically power off when the sleeping mode duration reaches 12 hours.	 Home Button Press it and hold for 4 seconds to start Local Cleaning, in which mode the robot will clean a four-square-meters area centered on itself.
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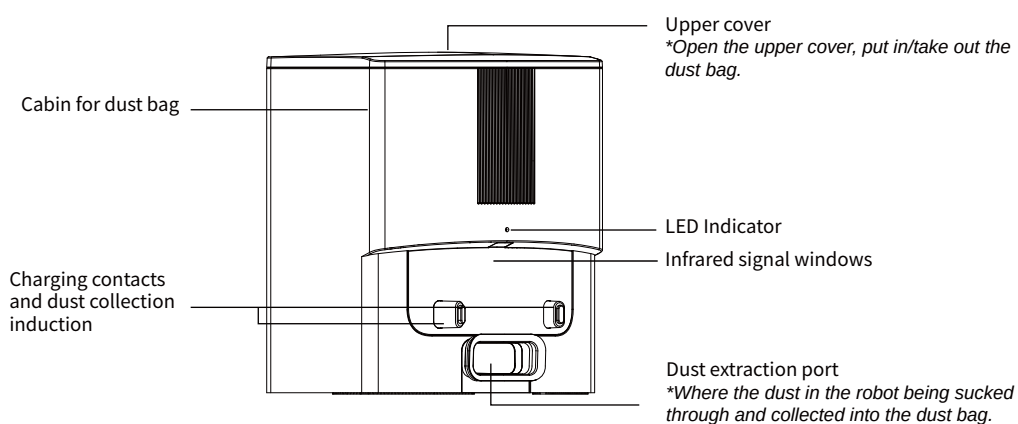
Reminder: When the robot is moving, you can press **any button** to pause it.

• Robot Vacuum Cleaner





• Automatic dirt disposal and charging base



• Description of the base indicator lights

No.	Base Indicator	
1	OFF	Base not engaged
2	White ON	Base engaged
3	White Breathing	Charging
4	Orange flashing	Abnormal (the specific fault types, please refer to the voice played by robot)
5	Orange Breathing	/
6	OFF	Idle for more than 60 seconds

Reminder:

The dust bag is a consumable item and needs to be purchased from the official distribution channels.

• Description of the robot indicator lights

No.	Robot Status	Power indicator  and Home indicator 
1	Charging	White Breathes (Battery level <100%) White ON (Battery fully charged)
2	Cleaning / Standby / Wi-Fi connected	White ON
3	Returning to base	White Flashes Orange Flashes (Low battery recharge)
4	Abnormal	Orange Flashes
5	Network configurating/Updating	White Flashes

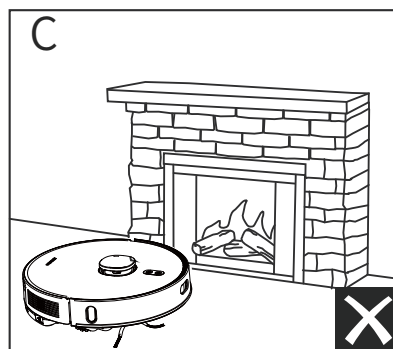
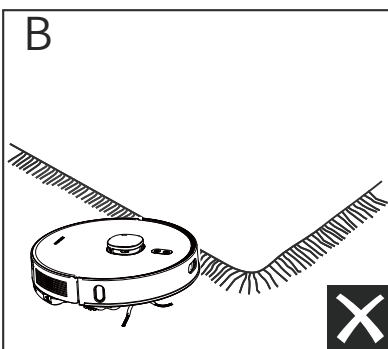
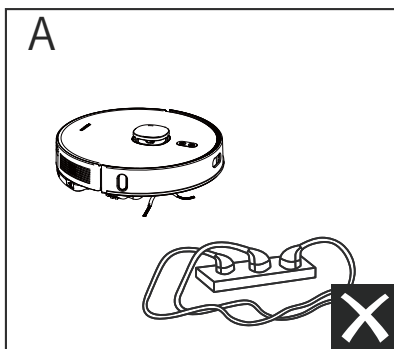
Part 3 Installation and Operation

3.1 Important Tips before Use

A.Remove power cords and small objects from the floor that may entangle Robot.

B.Fold tasseled edges of rugs underneath to prevent tangling Robot. Avoid cleaning high-pile rugs or rugs thicker than 1.02 in/26 mm as they may cause robot to malfunction.

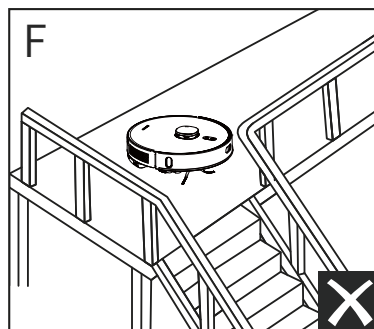
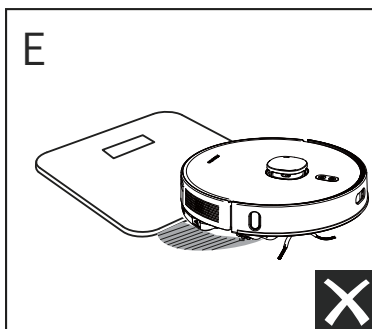
C.It is strongly recommended to place physical barriers or set a "No-Go" zone via the app in front of fireplaces, the edge of staircase, and certain areas i.e. air vents) that may cause damage to Robot if entered.



D.Avoid vacuuming large amounts of water as it may damage the device.

E.Robot may climb on top of objects less than 0.7 in / 18 mm in height. Remove these objects if possible

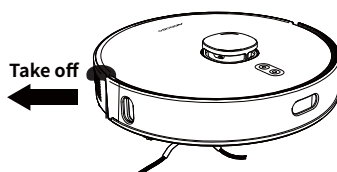
F.Anti-drop sensors will prevent Robot from tumbling down stairs and steep drops in most cases.Sensors are less effective if dirty or used on carpeted / reflective floors. Place physical barriers or set a "No-Go" zone in the app to block off areas where Robot may fall.



3.2 Installation

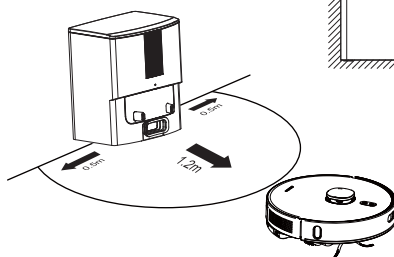
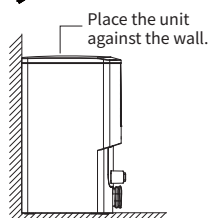
1. Remove the bumper stopper

- Place the robot on a flat floor and remove the bumper stopper plugged at both ends of the front bumper.



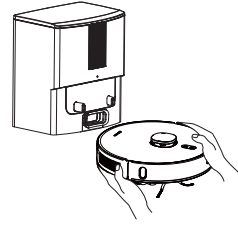
2. Install the base

- Place the base station on a flat, hard floor against a wall, with no obstacles around it.
- Do not place the base in areas exposed to sunlight or on carpets to avoid the failure of the robot to recharge.
- Do not place the Charging Station near the edge of staircase.
- Ensure that there are no obstacles within 1.2 meters (4 feet) in front and 0.5 meters (1.6 feet) from both side.



3. Charge Your Robot

Method 1: Attach Robot to the Charging Station by aligning its chargingpins.



Method 2: Press  on the robot or tap the  in the app to send Robot to the Charging station.

4. Auto Recharge and Resume

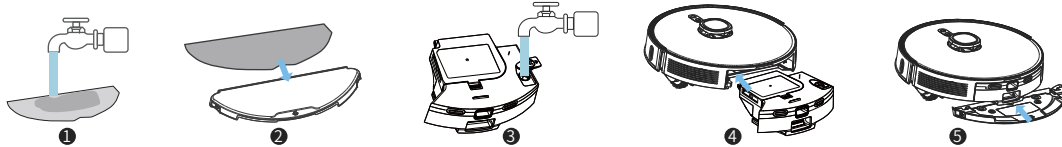
Robot returns to the Charging Station automatically to recharge when:

- Robot has finished cleaning;
- Cleaning is not complete and the battery level becomes low; once recharged to 80% battery capacity, Robot will resume and finish the remaining cleaning.



Do not move the Charging Station during cleaning, otherwise Robot may fail to return for recharge. If failed, you have to manually attach it to the Charging Station. If the Charging Station is moved, start cleaning from the new location, Robot will automatically return when it has finished cleaning.

3.3 Using the Mopping System



1. Wet the mopping cloth and wring it until it does not drip.
2. Attach the cloth to the mopping module and stick it firmly.
3. Open the water inlet cover to fill the water tank, then close the cover.
4. Install the dust box on the robot
5. Install the mopping module on the robot.



- Never add any type of cleaner or disinfectant to the tank to avoid corroding the electronics in it.
- Only use the mopping mode on a floor without carpets.

3.4 Operation

1. Use Your Robot with the App

To enjoy all the available features, it is recommended to control your Robot via the app. Before you start, make sure:

- Your smartphone is running iOS 13 (or above) or Android 6.0 (or above).
- The 2.4GHz band wireless signal is enabled on your wireless router. (5GHz is not supported)



1. Download the app from the App Store (iOS devices) or Google Play (Android devices), or by scanning the QR code.
2. Open the app and create a user account.
3. Tap "+" in the upper right to go the "Add Device" page, and then select your device model RoboVacEA.
4. Follow the instructions in the app to set up the Wi-Fi connection.

→ After connecting successfully, you can control Robot via the app.

→ With the app, you can enable Quick Mapping, select cleaning modes, select cleaning at your desired suction level, schedule cleaning, view the cleaning map, set up "No-Go" zones, check the network connection status and access additional features.

2. Reset the Wi-Fi Connection

To reset the Wi-Fi connection, press and hold the two buttons  and  simultaneously for 5 seconds until you hear a voice prompt. Now you can follow the Wi-Fi instructions in the app to set up the Wi-Fi connection.

3. Quick Mapping and Floor Plan

Quick mapping helps Robot to learn the correct learning path and the environment of your home easily. A floor plan will be built after cleaning. To create a complete floor plan:

1. Open your doors so that Robot can map each room. You can also block off certain areas that you don't want Robot to enter, which can improve the success rate of Quick Mapping.
2. Remove any objects that may be in the way or that might entangle Robot.



- Do not remove the Charging Station after a floor plan is created.

4. Set Up No-Go Zone and Virtual Wall (Available on the App Only)

With the app, you can set up a “No-Go Zone” or “Virtual Wall” as a restricted area. This eliminates the need to use physical barriers, including boundary strips. This feature is only designed for dividing the cleaning zones, not for isolating hazardous areas.

- No-Go Zone: Robot will not enter the zone to vacuum.
- Virtual Wall: Robot will not cross the virtual wall.



- To set a virtual wall, Robot must initially perform a cleaning run to create a floor plan.
- Although a virtual wall is set, Robot may still enter the restricted zone due to repositioning failure or abnormal sensors.
- Moving the device or changing the environment may lose the virtual wall and cause the mapping to fail and rebuild.

5. Schedule Cleaning

With the app, you can schedule Robot to start cleaning at a particular time.



- You can set the time and customize cleaning schedules from Sunday to Saturday on the app. This function is only available on the app.

6. Select a Cleaning Mode

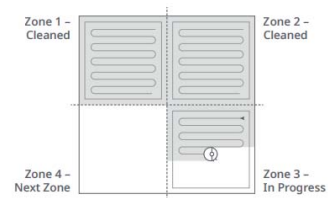
You can select multiple cleaning modes via the app.

Auto-Cleaning

Press  to start cleaning in Auto Mode.

After startup, Robot moves from the Charging Station and automatically determines its cleaning route, cleaning the edges first and following a Z-shaped cleaning path. In so doing, the robot cleans all zones one by one. When cleaning is all finished, Robot automatically returns to the Charging Station.

To pause cleaning, press  again.



- By default, Robot starts in Auto-cleaning Mode when it is turned on.

Room Cleaning (Available on App only)

In this mode, your house is automatically divided into several rooms for cleaning in the app. You can also customize your room settings in the app. Robot will clean the selected rooms only and return to the Charging Station after cleaning.



- Enable Room Cleaning only after Robot has created the map.
- It is recommended that Robot moves from the Charging Station to start room cleaning

Area Cleaning (Available on App only)

In this mode, you can set up a cleaning zone and customize its size in the app, Robot will clean the selected zone only.

Spot Cleaning (Available on App or hold on the Home button on the robot for 4 seconds)

The robot cleans a 2m x 2m square area centered on itself.

7. Select a Suction Power Level

In the app, select a suction power level according to your needs: Quiet, Standard (Default), Strong, and Max.



- When Robot starts cleaning next time, it will clean according to the suction power level you previously selected

8. Use Robot with Amazon Alexa / The Google Assistant

Amazon Alexa or the Google Assistant are smart voice control devices that enable you to control Robot with your voice.

Before you start, make sure:

- Robot is attached to the Charging Station to ensure there is enough power.
- Robot is connected with the app.
- You have an Amazon Alexa-enabled device (i.e. Amazon Echo, Echo Dot, Amazon Tap, Echo Show, or Echo Spot) or a device enabled with the Google Assistant (i.e. Google Home, Google Home Mini). These devices are sold separately.
- The Amazon Alexa app or Google Home app is already installed on your smart device, and you have created an account.

To control Robot with Amazon Alexa or the Google Assistant:

- 1 Open the app and find “Alexa/Google Assistant” in “Me”.
- 2 Click Alexa/Google Assistant, and then follow the on-screen instructions to complete the setup.

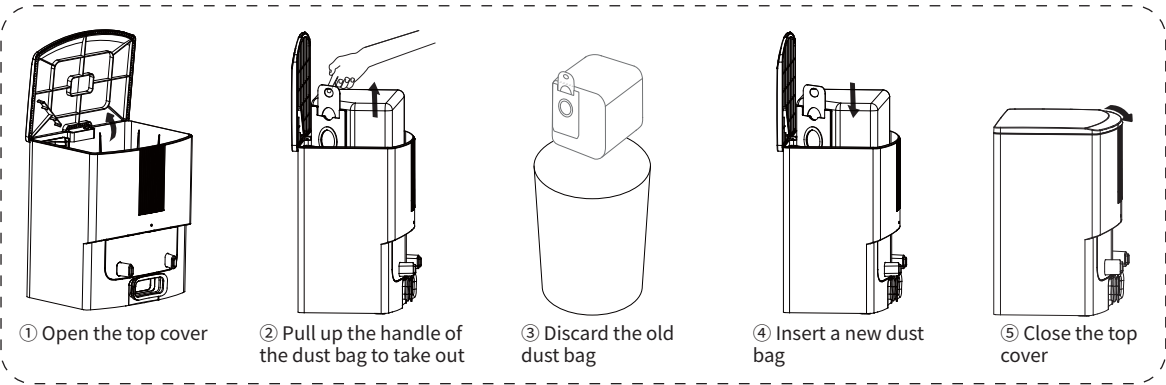
Part 4 Daily Maintenance

Prior to cleaning and maintaining, power off the device and unplug the power of the charging station. Any other servicing should be performed by an authorized service representative. For optimal performance, follow the instructions below to clean and maintain Robot regularly. The cleaning and replacement frequency will depend on your Robot usage habits.

Recommended Cleaning and Replacement Frequency

Robot Part	Cleaning Frequency	Replacement Frequency
Dust Box	After each use	-
Filter	Once a week	Every 3-6 months
Side Brush	Once a month	Every 3-6 months (or when visibly worn)
Main Brush Cover	Once a month	Every 3-6 months (or when visibly worn)
Main Brush	Once a week	Every 6-12 months
Mopping Cloth	After each use	Every 3-6 months
Sensors	Once a month	-
Charging Pins	Once a month	-
Swivel Wheel	Once a month	-

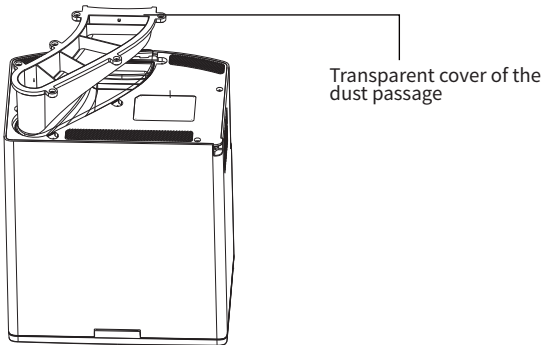
1. Replace disposable dust bag



2. Clean the dust passage

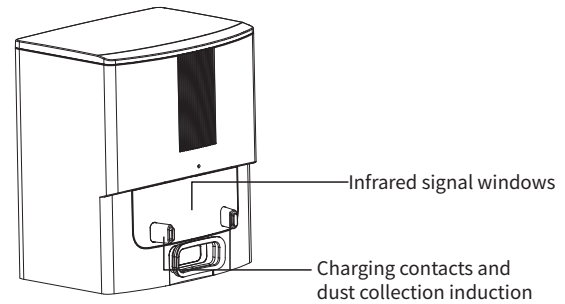
If the dust passage is blocked, it is recommended to disconnect power, turn the base upside down, and check whether the dust passage is blocked by any foreign objects. If the dust passage is blocked, refer to the figure below and use a screwdriver to remove the transparent cover of the dust passage and remove foreign objects.

Note: Violent dismantling is prohibited. After that, please reassemble it.



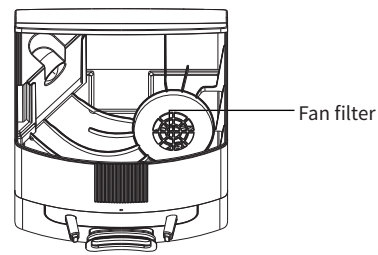
3. Clean infrared signal windows/Charging contacts and dust collection induction

Wipe gently with a clean soft, dry cloth. It is recommended to clean once a month.



4. Clean the fan filter

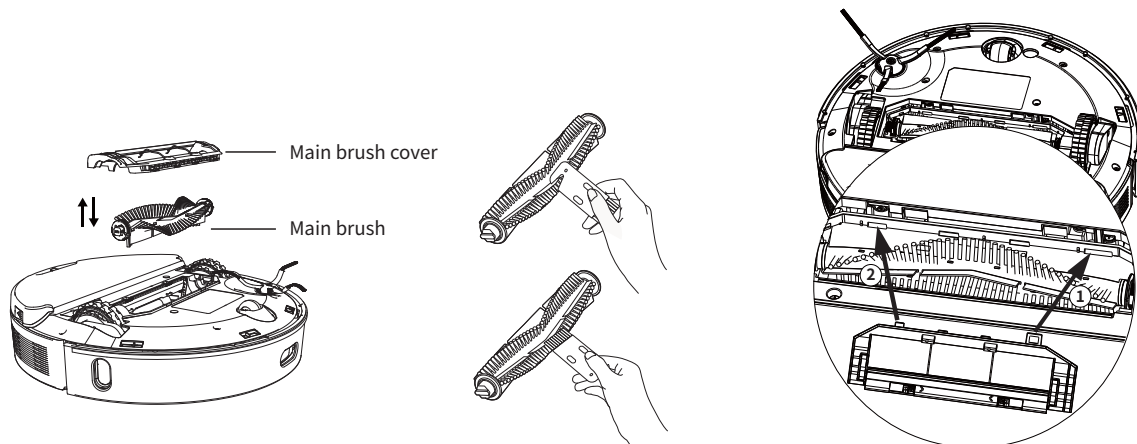
The fan filter is under the dust bag. If there is dust accumulation, you can wipe with a soft and dry cloth.



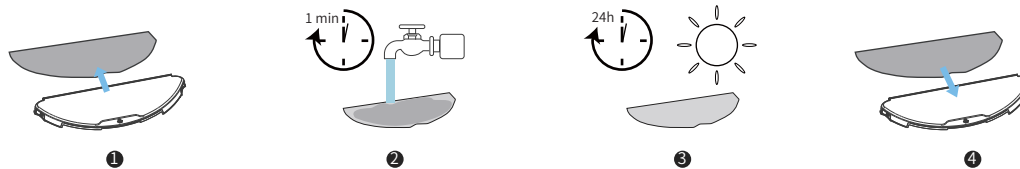
5. Clean the main brush

The main brush is a consumable item and should be cleaned at least once a week. It is recommended to replace it every 6-12 months to ensure optimal performance.

- ① Flip the robot over, press the buckle on the main brush cover and remove the cover first.
Note: When placing the robot upside down, please protect the top lidar from damage.
- ② Use the blade of the cleaning brush to cut entangled hair on the main brush.
- ③ Replace the main brush and its cover and press to fasten the buckle.



6. Clean the Mopping Cloth

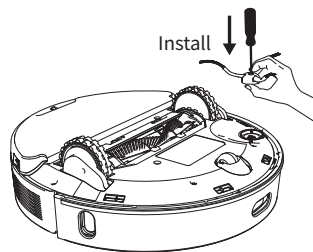
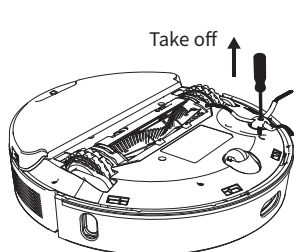


1. Detach the mopping cloth from the mopping module.
2. Carefully wash the mopping cloth with water.
3. Sun dry the mopping cloth completely before next use.
4. Attach the mopping cloth back onto the mopping module.

7. Clean the side brush

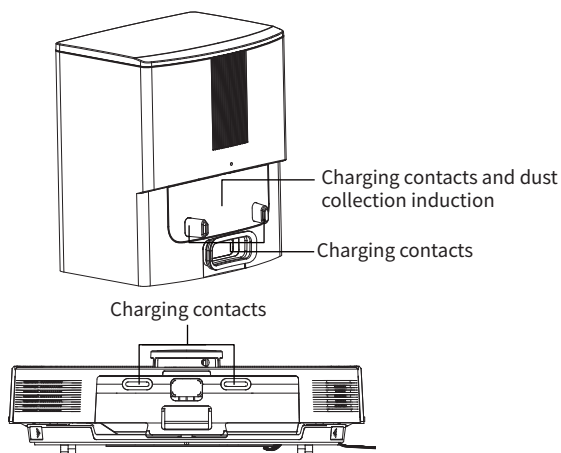
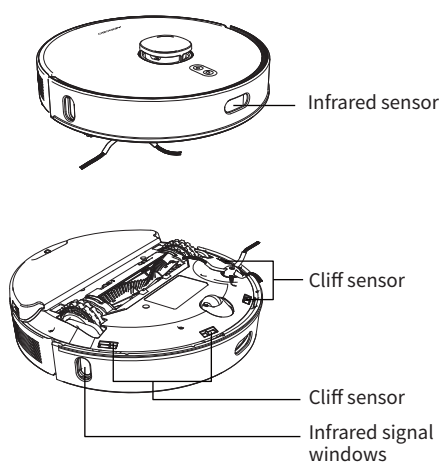
Use a screwdriver to remove the screws on the side brush, then remove the side brush. Re-install the side brush after cleaning or install a new one.

Reminder: The side brush is a consumable item. It is recommended to replace it every 3-6 months.



8. Clean the sensors and Charging contacts

It is recommended to wipe each sensor with a clean soft and dry cloth once a week to ensure the optimal performance.

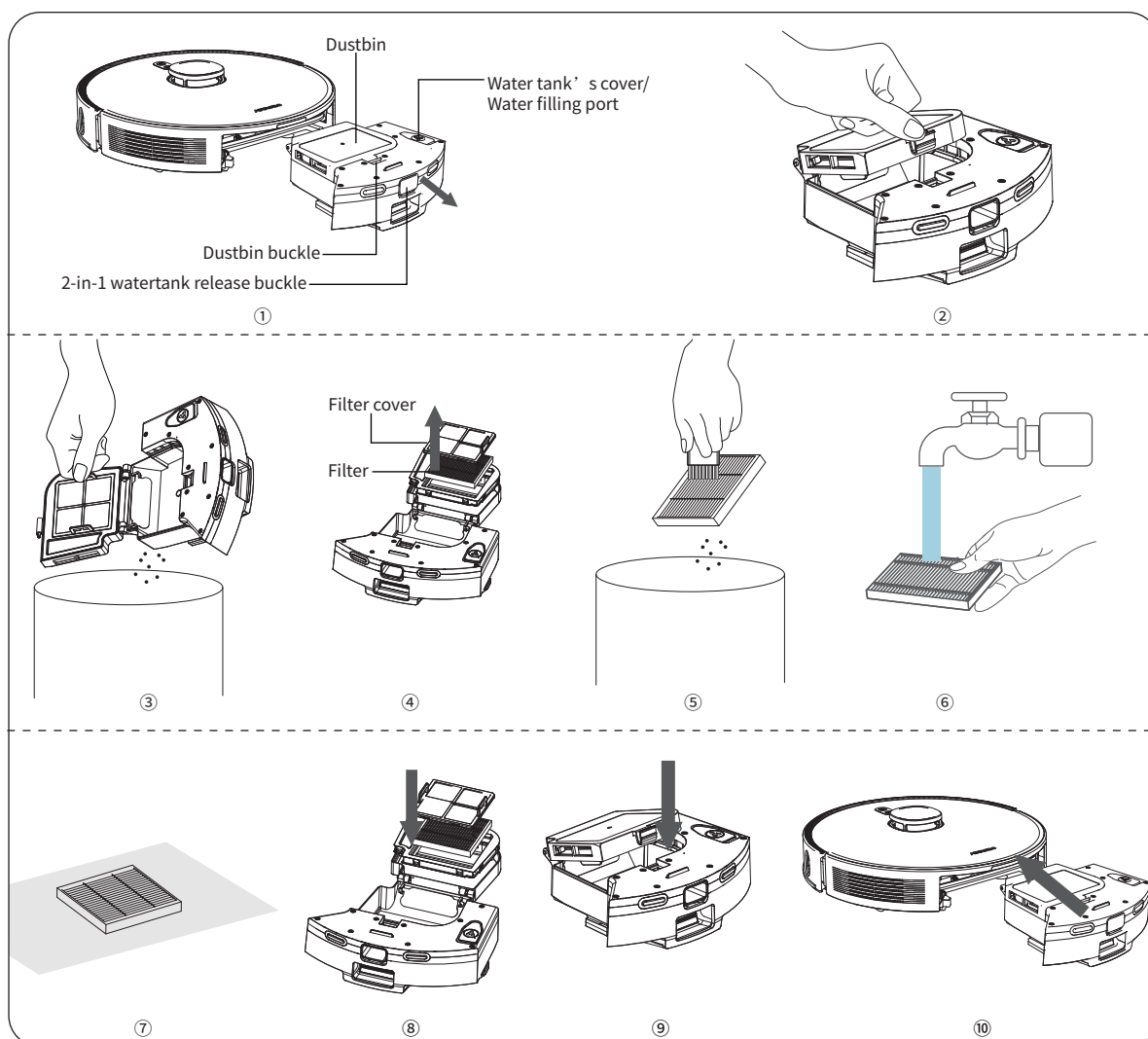


9. Battery care

- The robot has a built-in, high-performance, rechargeable lithium-ion battery pack. To maintain battery performance, please keep charging on the base.
- If left unused for a long period, please turn it off for storage and charge it at least once a month to avoid damage to the battery due to over-discharge.
- Never charge the robot at sub-zero temperatures. Due to the characteristics of lithium batteries, charging below zero will cause irreversible damage to the battery.

10. Clean the 2-in-1 dustbin and Filter

- ① Press and hold the release buckle while pulling it out.
- ② Press the buckle of the dustbin to open it.
- ③ Empty the dust box.
- ④ Take out the filter.
- ⑤ Dust off the remains on the filter.
- ⑥ Clean the filter with water.
- ⑦ Air dry the filter before next use.
- ⑧ Place the filter back to the dust box.
- ⑨ Close the dust box.
- ⑩ Reinstall the dust box onto Robot.



Part 5 Troubleshooting



The power light flashes orange when the robot is not working properly. it will also play a voice prompt when a fault occurs. if you need further troubleshooting information, Please scan the QR code on the left.

Part 6 Basic parameters

Robot vacuum cleaner

Model	E10+, E12+, E15+, Q20+, Q22+, Q25+, TBE20+, GE10, GE15
Product Size	350×350×100mm
Input	19 V $\overline{=}$ 0.6 A
Rated power	40 W
Working voltage	14.4 V $\overline{=}$
Battery capacity	2400 mAh(TYP) (Rechargeable Li-ion Battery)
Wireless connections	Wi-Fi IEEE 802.11b/g/n 2.4 GHz

Automatic dirt disposal and charging base

Model	E10-01
Product Size	220×165×262mm+
Input	EU/UK: 220 V-230 V~ 50/60 Hz US/JP: 100 V-120 V~ 50/60 Hz
Output	19 V $\overline{=}$ 0.6 A
Rated power	680 W

Part 7 After-Sales Service

AIRROBO provides a warranty that is processed in the most hassle-free way possible. This policy should be regarded as a standard service policy that covers products sold only by online stores or authorized distributors. Kindly contact us at support.airrobo@ubtrobot.com with your order receipt or other proof of purchase for confirmation.

Note:

- Consumables delivered with the product are not covered by the warranty.

30 days Money-Back Guarantee for Any Reason:

Products provide a full refund within 30 days from the date the item was delivered to the designated shipping address.

- The returned product must use the original packaging and include all product accessories.
- For non-quality related warranty claims, the buyer is responsible for shipping costs.
- Returns may be rejected if the product does not meet the above requirements.

If the 30-day refund period is exceeded, you cannot request a refund. If it was not purchased online, please contact the authorized distributors.

Warranty Claims for Quality-Related Issues:

All quality-related defects on items sold directly by online stores or AIRROBO's authorized resellers are covered by an extensive warranty, starting from the date of purchase.

AIRROBO's limited warranty is restricted to the country of purchase.

AIRROBO's warranty is in addition to rights provided under local consumer laws and may vary among countries.

Warranties on all replacements follow the same warranty timeframe as the original defective item.

Warranties are invalid after being fully refunded.

Process:

- The buyer must provide sufficient proof of purchase.
- AIRROBO must document what happens when buyers troubleshoot the product.
- The defective item's serial number and visible proof depicting the defect are required.
- It may be necessary to return the product for quality inspection.

The buyer shall bear the freight in the following situations:

- Returning products for any reason other than a proven defect.
- Warranty claims on items taken outside the original country of purchase.
- Returning items claimed to have defects but certified by the AIRROBO Quality Department to function normally.
- Costs associated with unauthorized returns (out-of-warranty returns).

Not Covered Under Warranty:

- Products without sufficient proof of purchase
- Lost or stolen products
- Items that have expired their warranty period
- Non-quality-related issues (Out-of-warranty returns)
- Products repaired through by third parties
- Damage to the product caused by misuse (including but not limited to falls, extreme temperatures, water, and operating improperly)
- Purchases from unauthorized resellers

When returning items with prepaid shipping, AIRROBO takes responsibility for damage or loss incurred in transit.

When returning items for non-quality issues, the buyer takes responsibility for damage or loss incurred in transit.

AIRROBO does not provide refunds for shipping damage for non-quality-related warranty claims.

Ensure the Wi-Fi light on the robot is slowly flashing, then select AP Mode.

Part 8 Declaration of Conformity

This product is provided with software security update service in accordance with relevant laws, regulations, and standards. During the security update support period, if a report of a security vulnerability received and confirmed by UBTECH, we will provide software updates in time. The security update support period of this product : Five years.

8.1 FCC Compliance Statement

FCC ID:2AZRE-E10

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

8.2 FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

8.3 ISED TO CANADIAN USERS

IC:28477-E10

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES - 003.

This device complies with RSS - 247 of ISED. Operation is subject to the condition that this device does not cause harmful interference.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR

d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts

de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Cet appareil numérique de la Classe B conforme à la norme NMB - 003 du Canada.

Cet appareil est conforme à la norme RSS - 247 d'ISED. Le fonctionnement est soumis à la condition que cet appareil ne provoque pas d'interférences nuisibles.

8.4 IC Radiation Exposure Statement

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux rayonnements de la IC établies pour un environnement non contrôlé. Cet équipement doit être installé et fonctionner à au moins 20 cm de distance d'un radiateur ou de votre corps. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

8.5 WEEE Disposal and Recycling Information



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

8.6 EU RF Exposure statement

This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

8.7 EU Declaration of Conformity

Hereby, [Best Epoch Technology Co., Ltd.] declares that the radio equipment type [Robot Vacuum Cleaner , E10+,E12+,E15+, Q20+,Q22+,Q25+,TBE20+,GE10,GE15] is in compliance with Radio Equipment Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://air-robo.com/pages/declaration>