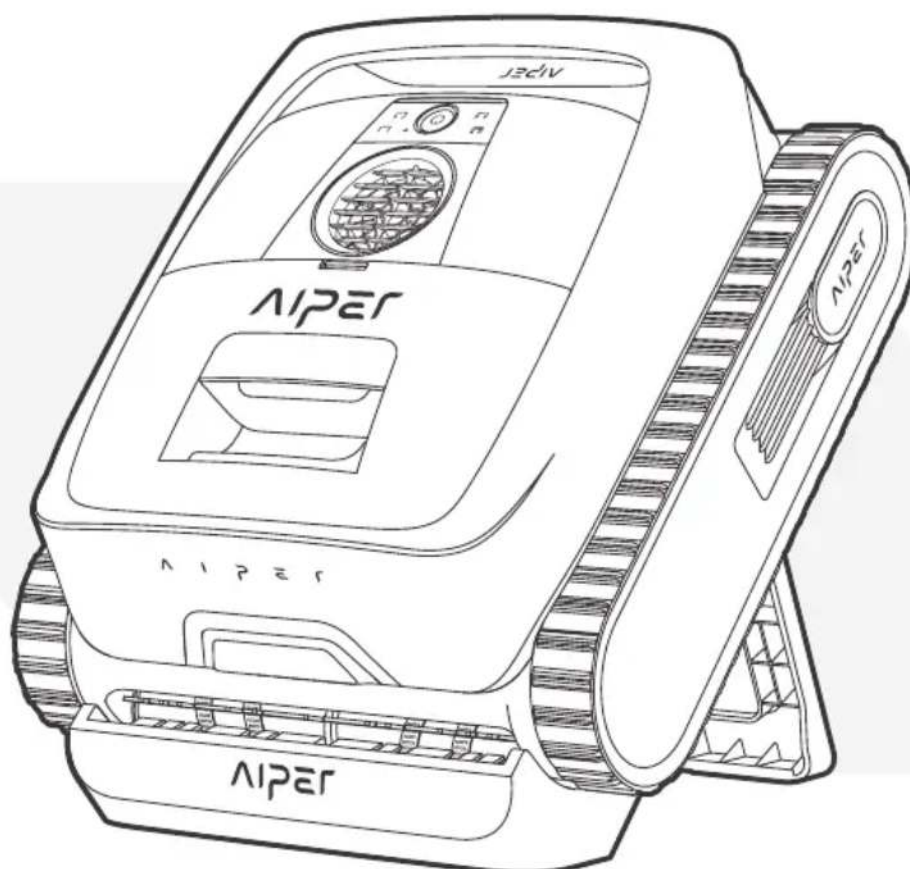


AIPER®

Aiper Scuba V3

Cordless Robotic Pool Cleaner

Original Instructions



User Manual

FRANÇAIS | ESPAÑOL | PORTUGUÊS
ITALIANO | DEUTSCH | ENGLISH

Thank you for choosing Aiper.

You've now joined millions who have already trusted Aiper to care for their pools and are enjoying the convenience of a pristinely clean pool.

This user manual will help you maintain your device and ensure it performs at its maximum efficiency for years to come. Please take a moment to read through it.

If you have any questions, please visit our website at www.aiper.com and contact our customer service team for assistance or more information.

Aiper Customer Service:

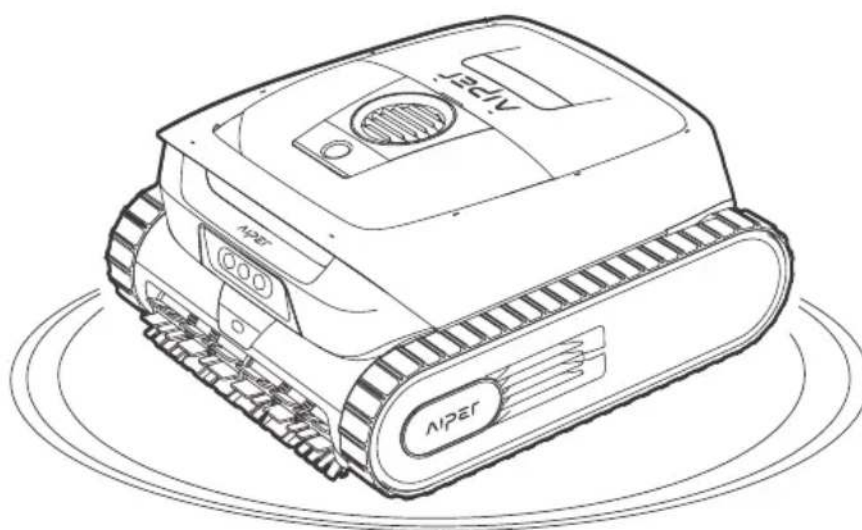
✉ Email: service@aiper.com



Scan for
Video Guide



Scan the QR
Code to Access
Customer Support



1 IMPORTANT SAFETY INSTRUCTIONS

Please read this manual carefully and follow all warnings and instructions when using your Aiper Cordless Robotic Pool Cleaner (hereinafter referred to as *device*). Failure to comply may result in electric shock, fire, or serious injury. Aiper is not liable for any losses or injuries caused by improper use of this device.

For your safety and the optimal performance of this device, please read and follow these instructions:

1. This device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the device by a person responsible for their safety.
2. The device can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the device in a safe way and if they understand the hazards involved.
3. Do not allow children to ride the device under any circumstance.
4. Do not operate the device with people or animals in the pool.
5. While operational, do not place your hands into any part of the device as this may result in injury.
6. Operate the device when the pool's water pump is off to prevent it from getting stuck in the drain.
7. Do not run your device out of the water as it may lead to over-heating.
8. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

9. **WARNING:** For the purposes of recharging the battery, only use the detachable supply unit provided with this device.
10. The lithium battery in this device is a DC 14.4V, 10400mAh, 16-cell battery, compatible with charger model GC44-168260-2C. The battery must be removed and discarded according to local laws and regulations before disposing of the device.
11. Do not place any objects between the device and the wireless charging dock. The device may fail to charge properly or overheat and get damaged as a result.
12. This device can only be used with C1264D3 / HYY0345255 model lithium battery packs.
13. When the battery is at end of life, the device shall be properly disposed of.
14. Be aware of the risk of terminals of the battery-operated device or battery being short-circuited by metal objects.
15. In the event a damaged device produces an unfamiliar liquid, avoid contact with the liquid. If coming into contact with a foreign liquid, especially the eyes or other sensitive parts, immediately flush with water. Liquid ejected from a damaged battery may cause skin irritation or burns.
16. Do not expose the device or battery to fire or excessive temperature. Exposure to fire or temperature above 130°C (265°F) may cause explosion.
17. Remove the device from the charger, and turn OFF the power button to the device before removing the battery for disposal of the device.
18. Please dispose of used batteries according to local laws and regulations.
19. Do not incinerate the device even if it is severely damaged. The batteries can explode in a fire.

20. Ensure your device is turned off before charging with the charger. While charging, your device should be kept in a cool, well-ventilated area. Do not cover your device while charging, as this may cause components to overheat.
21. **WARNING:** To reduce the risk of electric shock, replace damaged cord immediately.
22. Only certified professionals should disassemble the sealed drive kit of your device.
23. Only use as described in this manual. Only use attachments recommended or sold by the manufacturer.
24. Do not operate your device simultaneously with any other pool equipment, such as a pool filter, cleaner, or skimmer.
25. Operate the device when the pool's water pump is off to prevent it from getting stuck in the drain.
26. When putting your device into the water, the top of the device must face upwards and should never be placed upside down or thrown into the swimming pool.
27. Do not drop, pierce the shell, or intentionally damage the device in any way, as this may void your warranty.
28. Disconnect the robotic pool cleaner from the supply mains before carrying out user maintenance such as cleaning the filter.
29. The plug must be removed from the receptacle before cleaning or maintaining the charger.
30. When not using the charger for a long period of time, please unplug it.
31. When not in use, store the device indoors, in a cool, well-ventilated area.

32. The device is not protected against the effect of freezing. It shall not be left outside during freezing weather conditions.

33. CAUTION:

- FOR USE WITH SWIMMING POOLS ONLY.
- DO NOT RUN PUMP DRY.
- FOR USE ONLY WITH AUTHORIZED AIPER CHARGER, MODEL: GC44-168260-2C.

SAVE THESE INSTRUCTIONS

2 Product Introduction

2.1 In the Box



Robotic Pool Cleaner × 1



Charging Dock × 1



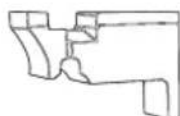
Charger × 1



Replaceable MicroMesh™ Ultra-fine Filter × 1



Hook × 1



Buoyancy Foam × 2

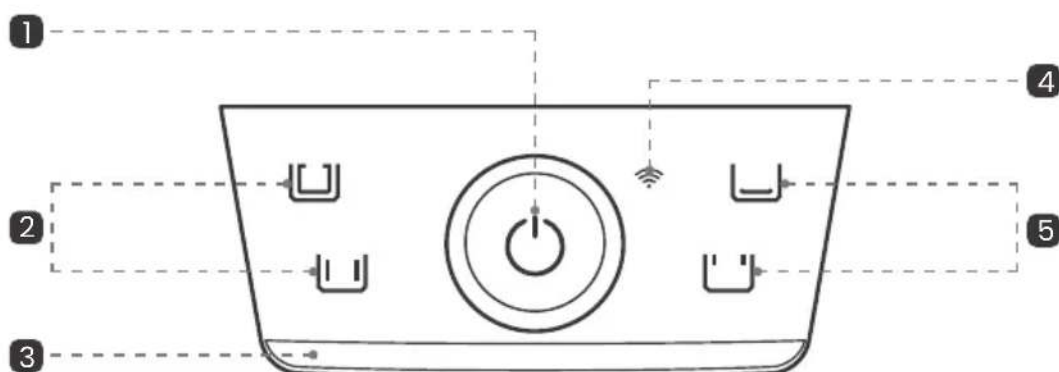


User Manual × 1



Quick Start Guide × 1

2.2 Component Overview



Control Panel

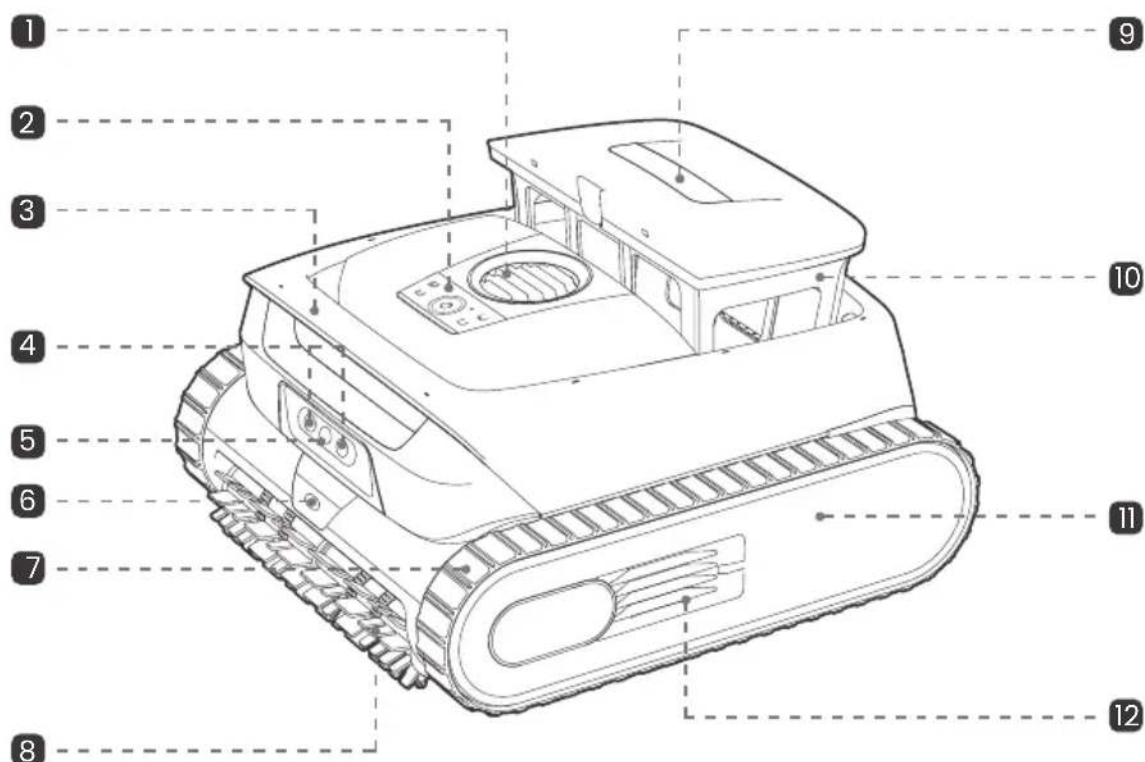
1 Power Button

2 LED Mode Indicator

3 LED Status Indicator

4 Wi-Fi Indicator

5 LED Mode Indicator



Robotic Pool Cleaner (Side View)

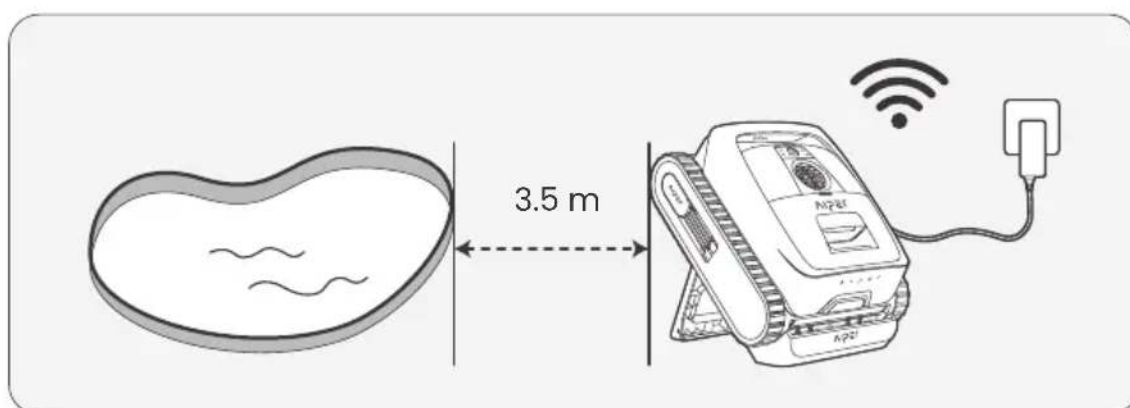
- | | |
|-----------------|--------------------------------|
| 1 Drain Cover | 7 Caterpillar Tread |
| 2 Control Panel | 8 Roller Brush |
| 3 Handle | 9 Filter Box Handle |
| 4 Fill Light | 10 Filter Box |
| 5 AI Camera | 11 Side Cover Plate |
| 6 Sensor | 12 JetAssist™ Lateral Jet Port |

3 Preparation Before Use

3.1 Charging

CAUTION:

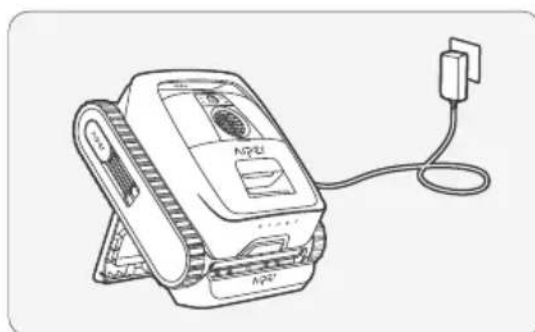
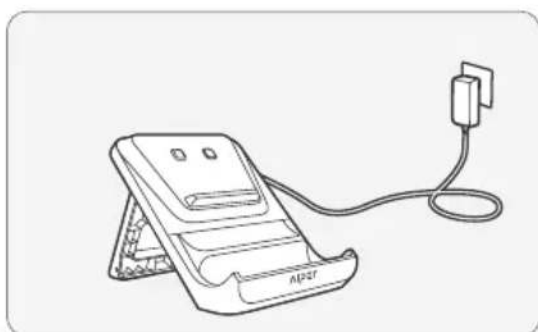
- Please fully charge the device before using it to clean the pool.
- Do not charge the device in direct sunlight.
- It is recommended that your pool and charging location be separated by a minimum distance of 3.5 m. For optimal results, the charging location should have Wi-Fi coverage, as this will expedite OTA updates for better product experience.



1. Set the charging dock: Unfold the support bracket of the charging dock until it stands securely on a flat surface.



2. Before charging, ensure that both the charging dock and the device are dry. Do not place a wet device on the dock for charging. Use a tissue or dry cloth to thoroughly dry the metal contacts on the bottom of the device for the best charging quality.
3. Connect one end of the charger's cable to the charging port on the dock, and plug the other end of the charger into any available power outlet. Place the dry device onto the charging dock. The LED status indicator will pulse while charging and turn solid green once fully charged.



3.2 Downloading App

Download the Aiper App to unlock more features for your device.

Search for **Aiper** in the App store or scan the QR code below to download and install the Aiper App.



Notes:

- iOS 12.0 or later, or Android 8.0 or later is required for full App functionality on your smartphone or device.
- Once the App is installed, proceed with registration, login, and network setup.

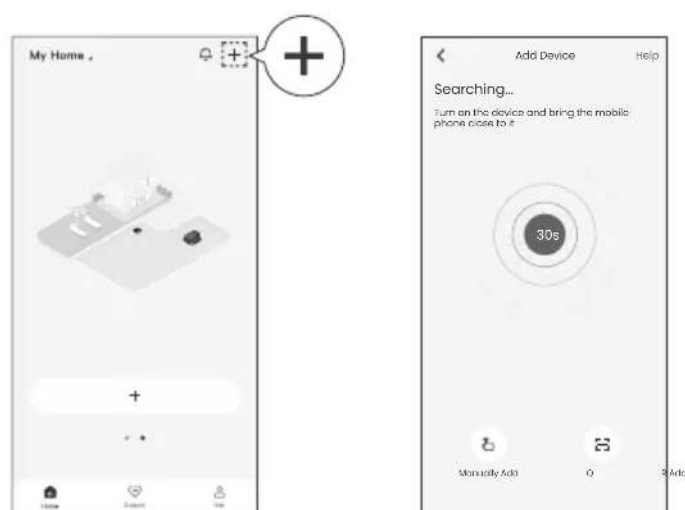
3.3 Network Setup

When the device is powered on for the first time, it will enter Network Setup Mode with a pulsing Wi-Fi indicator. If this process is interrupted, press and hold the  for 5 seconds to re-enter Network Setup Mode.

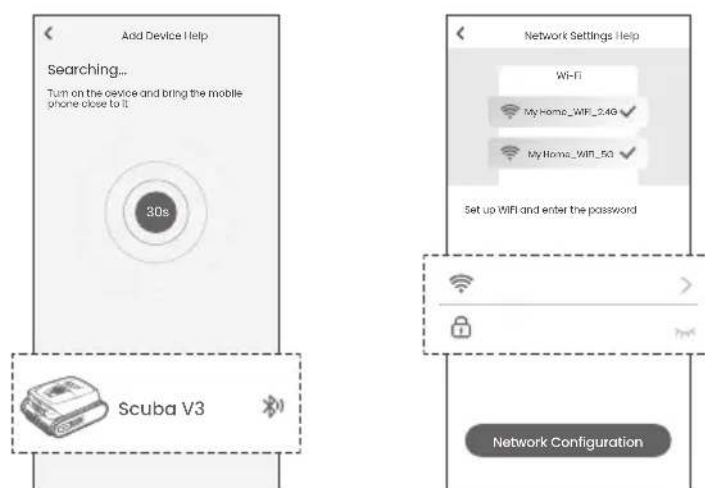
Once in Network Setup Mode, please add the device and complete the network configuration via Bluetooth or QR code.

• **Bluetooth Setup:**

1. Enable Bluetooth on your phone and grant access to the Aiper App.
2. In the app, tap the **[+]** symbol in the top right corner, and Bluetooth setup will launch by default. The app will detect nearby Bluetooth devices.



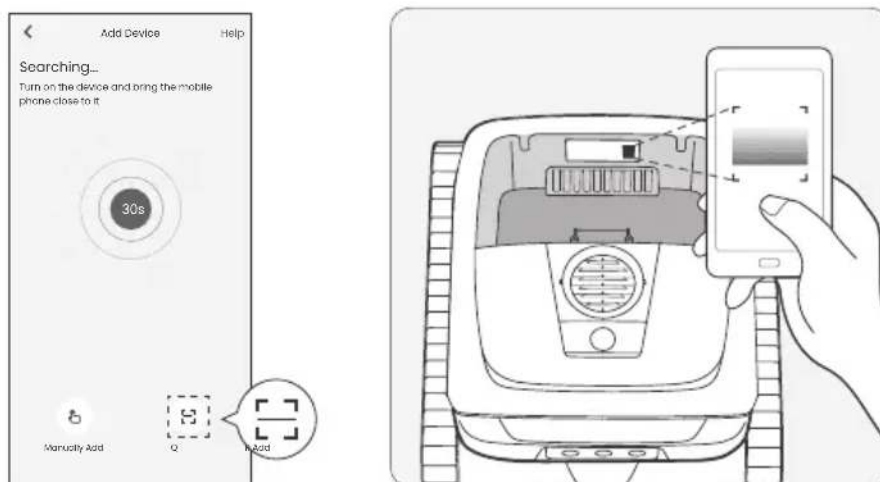
3. Select your device once it is detected, enter the Wi-Fi name and password, and tap **Network Configuration** to finish network setup.



• **QR Code Setup:**

1. If the device fails to be detected via Bluetooth, tap **QR Add** on the search page, and scan the QR code located on your Aiper device.

Note: To find the QR code, remove the filter box. It is located on the inner side of the unit.



2. When the device is recognized, follow the app's instructions to connect to the device's Wi-Fi. Once connected, return to the app and follow the prompts to complete the network setup.

4 Using Your Aiper Scuba V3

4.1 Operating Conditions

Please ensure the device is only used in the specified pool environments. Use outside these conditions may result in damage not covered by the warranty.

• Water Temperature	10-40°C (50-104°F)
• pH Value	7.0-7.8
• Chlorine	Maximum 4 ppm
• NaCl	Maximum 5000 ppm

Disclaimer: Use of this device in aging or damaged pools, including but not limited to pools with deteriorated, cracked, or peeling liners or coatings, or pools with reduced structural stability, may cause additional wear, worsen existing damage, or accelerate liner detachment.

4.2 Selecting Filter

Two types of filters are included: filter box and replaceable MicroMesh™ Ultra-fine filter.

Filter box: This is used to clean large debris like stones and leaves. If there is a significant amount of visible debris, it is recommended to use only the filter box and not use the replaceable MicroMesh™ Ultra-fine filter.

Replaceable MicroMesh™ Ultra-fine filter: Used to trap particles as small as 3µm, such as silt and some algae. When visible debris is minimal (e.g., stones, leaves, sand, debris, hair) and the water appears cloudy or some algae, it is recommended to use both the filter box and the replaceable MicroMesh™ Ultra-fine filter.



Filter Box

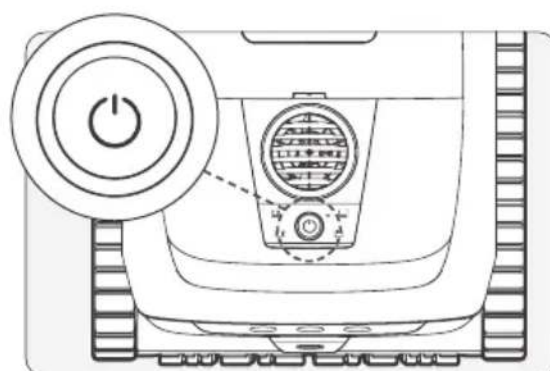


Replaceable MicroMesh™
Ultra-fine Filter

4.3 Cleaning Process

4.3.1 Turning On/Off

Press and hold the  button for 2 seconds to turn on/off the device.



Device powered on:

- Press and hold  for 5s, and Wi-Fi indicator turns pulsing green: Reset Wi-Fi.
- Press and hold  for 10s, and LED status indicator turns blinking yellow: Restore the device to factory settings.

4.3.2 Working Modes

By default, the device starts in Auto Mode.

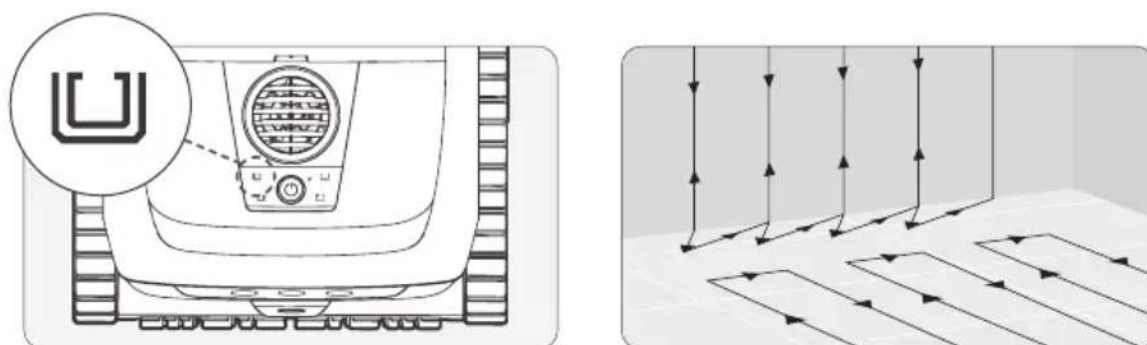
Press the  button to cycle through and choose one of the four cleaning modes: Auto Mode, Floor Mode, Wall Mode, and Waterline Mode.



- Blue LED mode indicator: AI camera activated
 - Green LED mode indicator: AI camera deactivated
- Activate/deactivate the AI camera in the app via: Settings > Cleaning Settings > AI Camera

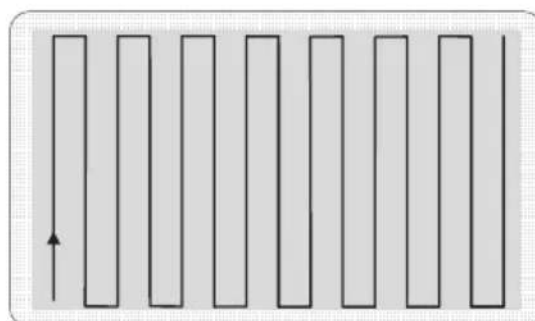
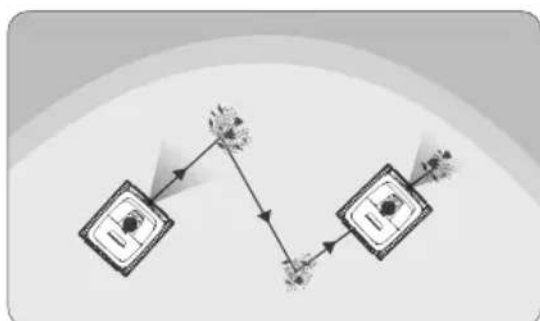
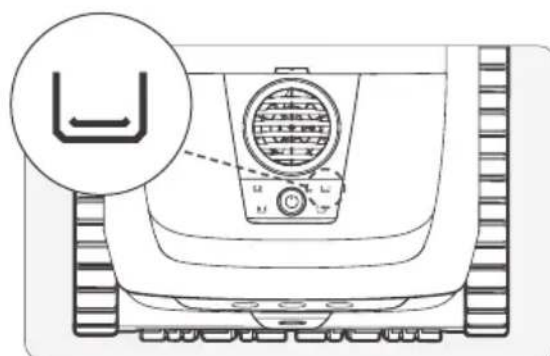
The details of each cleaning mode are described below:

- **Auto Mode:** The device will clean the pool floor and walls sequentially, including the waterline while cleaning the walls.



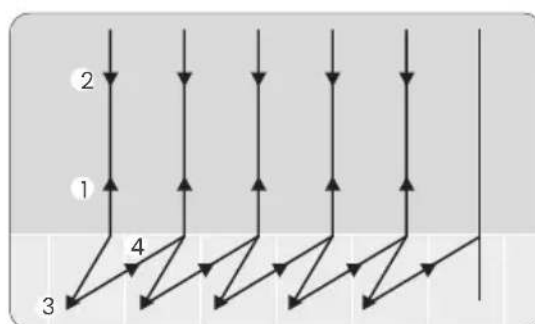
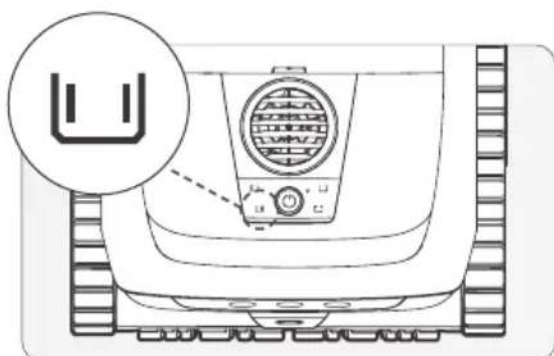
Auto Mode

- **Floor Mode:** The AI camera can be enabled from the app under this mode. When the camera is activated, the device will conduct targeted debris cleaning first, and then continue to clean in $\sqcap$ -shaped route. When the camera is not activated, the device will clean the pool floor in an $\sqcap$ -shaped route, without climbing or cleaning walls.



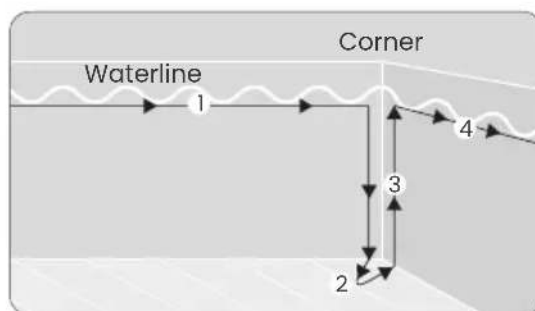
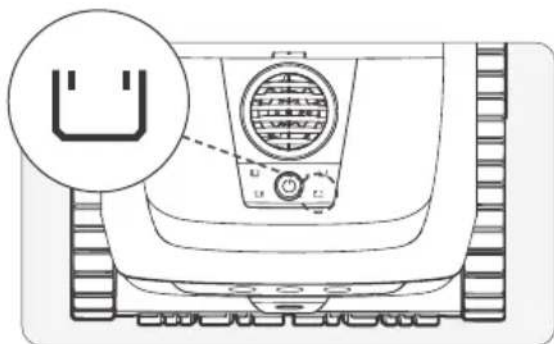
Floor Mode

- **Wall Mode:** The device will clean the pool walls utilizing an N-shaped route, and will not clean the pool floor in this mode.



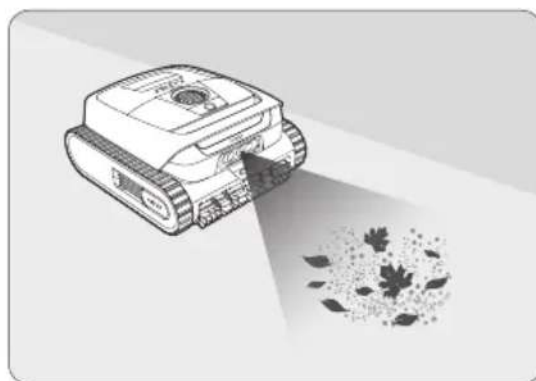
Wall Mode

- **Waterline Mode:** The device will move horizontally and clean along the pool waterline. When running into corners or obstacles along the pool walls, it will descend from the waterline, move to another wall, or bypass obstacles, and then resume cleaning.



Waterline Mode

- **AI Patrol Mode:** This mode can be activated from the Aiper App, and will clean the pool floor only. The AI camera is activated under this mode. When the camera is enabled, the device can accurately recognize debris for high-efficiency targeted cleaning, and proactively avoid obstacles.



Scheduled Cleaning via the App

Scheduled Cleaning Mode provides two options: AI Navium™ Mode and Scheduled Mode.

- **AI Navium™ Mode:** The device auto-schedules a weekly cleaning plan, wakes up to clean the pool automatically with AI camera activated. This mode is suitable for routine cleaning only. Select regular mode for deep cleaning.
- **Scheduled Mode:** Allows to preset a customized cleaning cycle that cleans the pool floor via the app. Time duration and cycle times available are as follows:

Cycle 1: 45min × 4



Cycle 2: 60min × 3



Cycle 3: 90min × 2



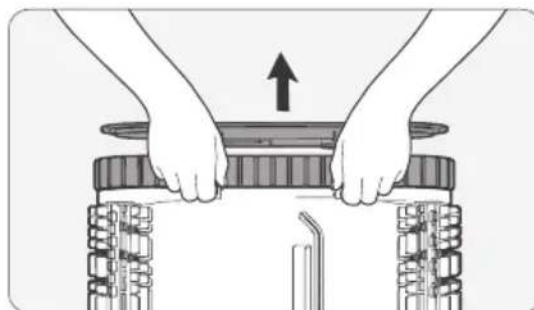
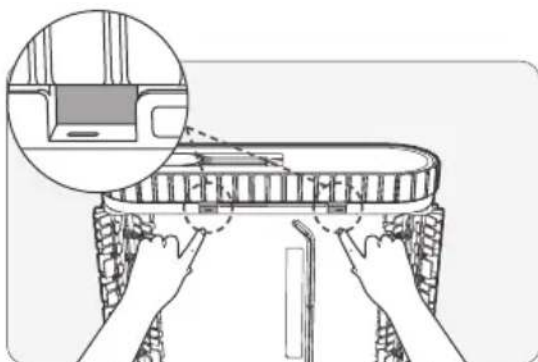
Notes:

- To obtain optimal cleaning performance, fully charge the device before selecting scheduled cleaning mode. Otherwise, the device cannot finish all the cleaning cycles, and will park at the pool floor edge in low battery status.
- Use the scheduled cleaning for routine maintenance for pools with minimal debris. If there is a significant amount of visible debris, it is recommended to select Floor Mode for better cleaning effects.

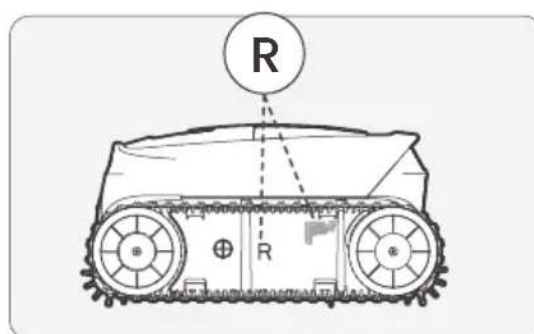
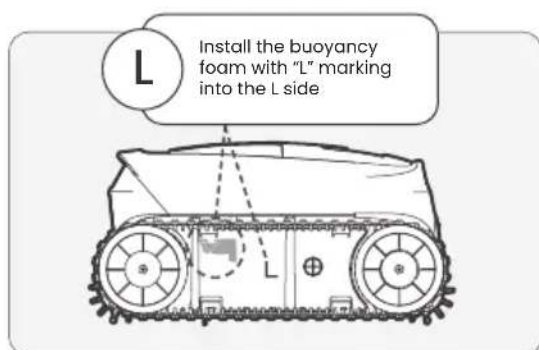
In tile or mosaic pools, if the device is struggling to climb the walls, while the filter box is empty, install the buoyancy foam included in the package.

How to install:

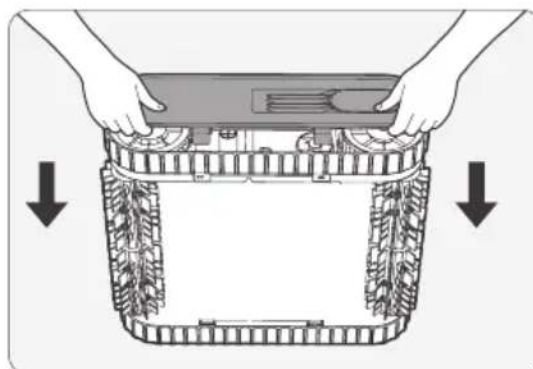
1. Remove the side cover plates from both sides of the device: Lay the device on its side, and locate the two small holes below the caterpillar tread. Insert your fingers into the holes and push outward to detach them.



2. Install the buoyancy foam into the side cover plates. The buoyancy foam should be positioned in the direction as indicated by the 'L' and 'R' markings on the buoyancy foam and side cover plates, and be installed on both the left and right side cover plates.



3. After installing the buoyancy foam, reattach the side cover plates to the device, ensuring that the locking buckles are pressed firmly into place.



4.3.3 Submerging and Retrieving the Pool Cleaner

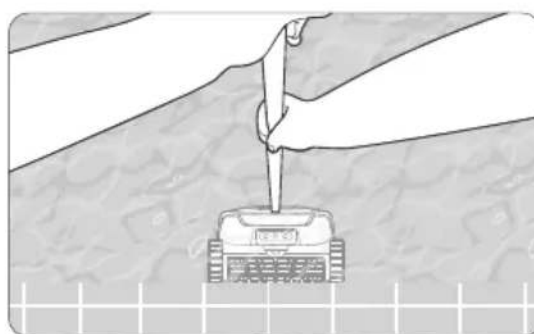
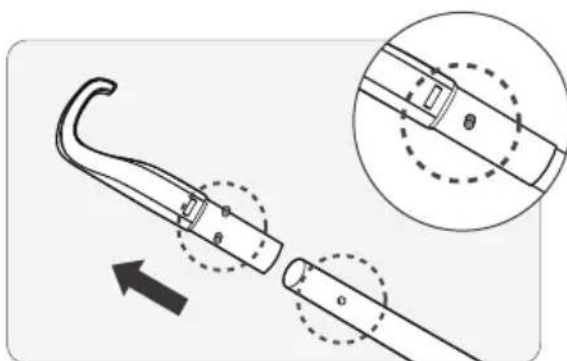
1. After powering on the device and selecting a cleaning mode, submerge the device into the pool immediately to prevent automatic shutdown. After being submerged for a short period, the device will start the selected cleaning task.



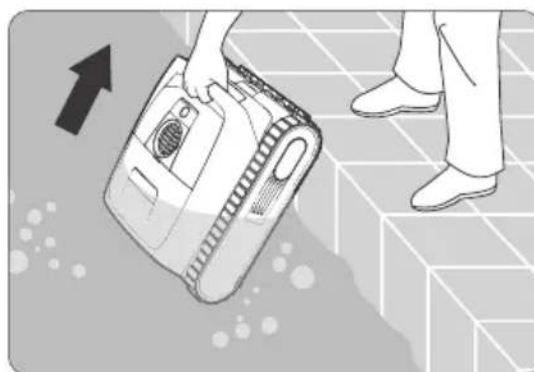
2. When the cleaning task is completed, the app will send a notification notifying for device retrieval. The device will park at the waterline for 10 minutes to allow retrieval. Retrieve promptly or the device will return to and park at the pool floor after the time-out period.



3. You can attach the hook to any standard telescopic pool pole (not included) to extend, hook, and pull up the device from the pool floor.



4. Allow the device to drain any stored water before storing or charging the device.



5 Maintenance

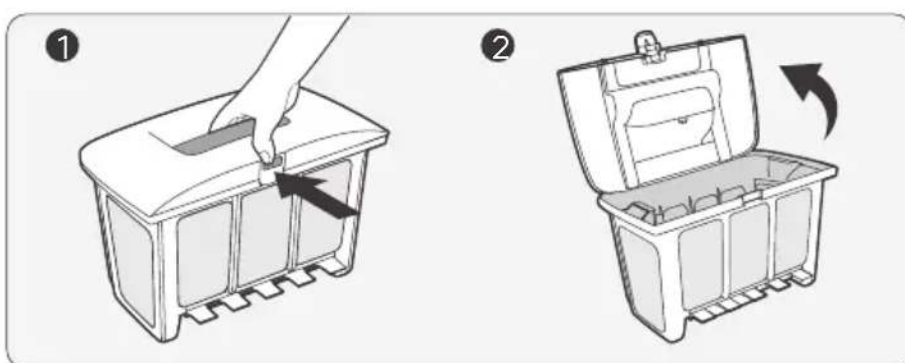
5.1 Cleaning After Use

5.1.1 Cleaning the Filter Box

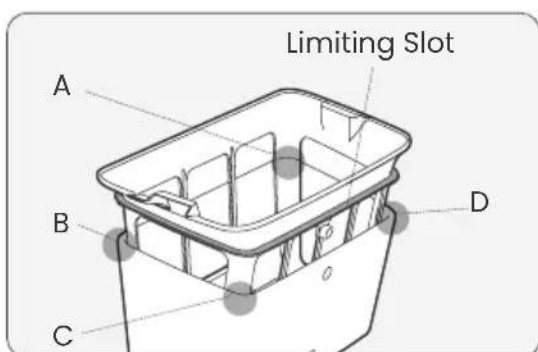
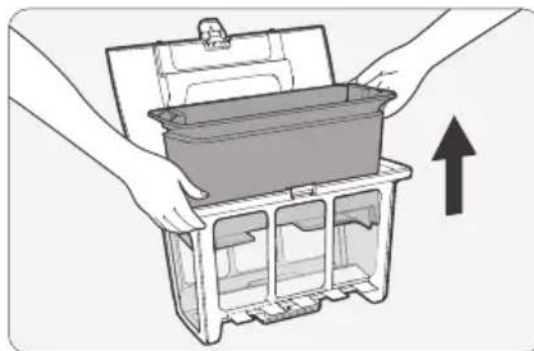
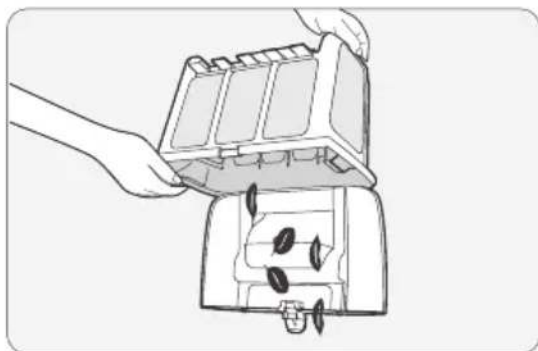
1. Place the device on a flat surface.
2. Hold the device with one hand, and press the release tab beneath the filter box handle with the other hand to lift the filter box out.



3. Press the latch on the filter box and lift the top shell handle to open it.

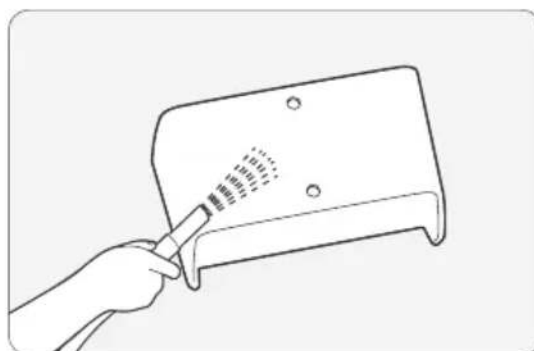


4. Empty the filter box and remove the replaceable MicroMesh™ Ultra-fine filter (if applicable).

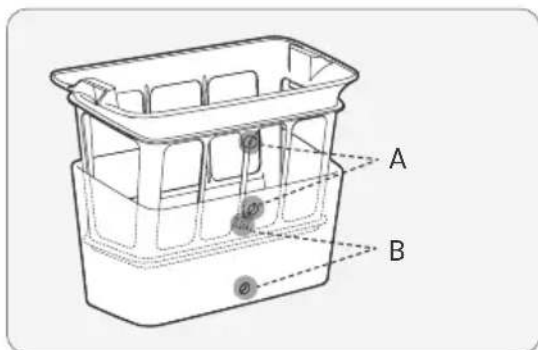


To remove the replaceable MicroMesh™ Ultra-fine filter, pull the A, B, C, and D corners out of the limiting slot.

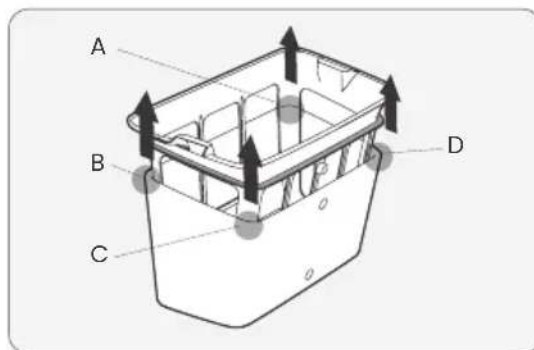
5. Rinse the replaceable MicroMesh™ Ultra-fine filter and filter box separately. It is advisable to clean them with a high-pressure water gun to ensure thorough cleaning. The replaceable MicroMesh™ Ultra-fine filter needs to be rinsed inside and outside. Scrub by hand if necessary.



6. After drying the replaceable MicroMesh™ Ultra-fine filter and filter box, install the filter back in the filter box, and insert the filter box back into the device.



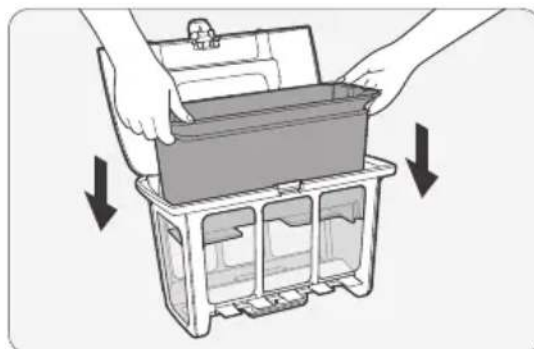
Ensure that A and B on the filter box are aligned with A and B on the replaceable MicroMesh™ Ultra-fine filter.



Pull up the four corners A, B, C, and D in turn.



After installation, ensure the replaceable MicroMesh™ Ultra-fine filter is properly fitted into slots.



7. Ensure the filter box is securely fitted once being reinserted. Gently pull up on the handle to confirm that the device is locked into place.

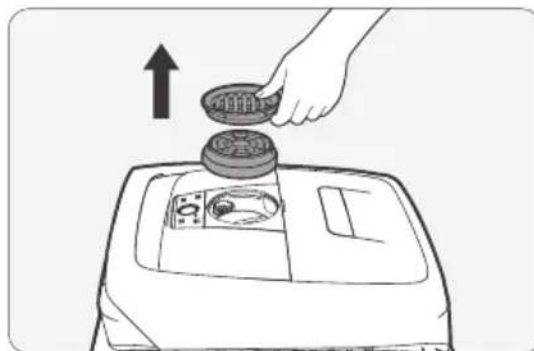
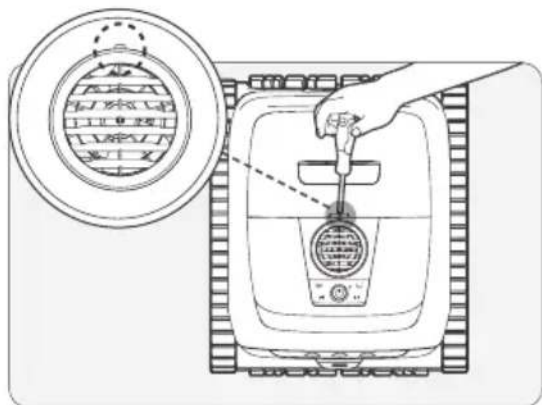


Notes:

- After each cleaning task, promptly remove the device from the pool and clean the filter box immediately. Avoid leaving the device in the pool for extended periods.
- Drying the replaceable MicroMesh™ Ultra-fine filter and filter box after each cleaning is not required and is recommended solely to prevent moisture-related odors.
- When drying or storing your device, including the replaceable MicroMesh™ Ultra-fine filter and filter box, it is recommended to store them in a well-ventilated area, out of direct sunlight.
- After several uses, the surface of the replaceable MicroMesh™ Ultra-fine filter may show signs of wear, which does not impact its performance.
- The replaceable MicroMesh™ Ultra-fine filter is a consumable item and should be replaced every 30 uses to maintain effective filtration.

5.1.2 Cleaning the Propeller

1. Use a flathead screwdriver to pry open the drain cover to expose the propeller.



2. Remove any debris entangled in the propeller.

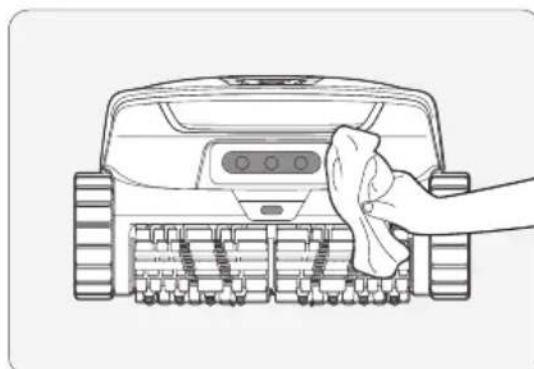


3. After cleaning the propeller, reinstall the drain cover.



5.1.3 Cleaning the Camera and Sensor

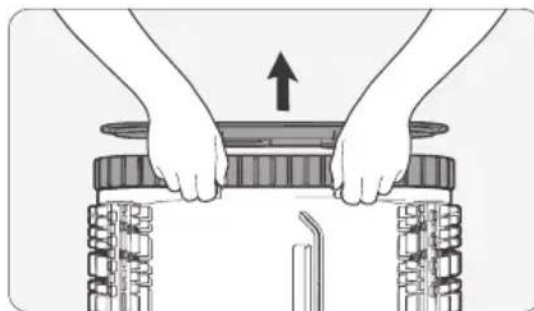
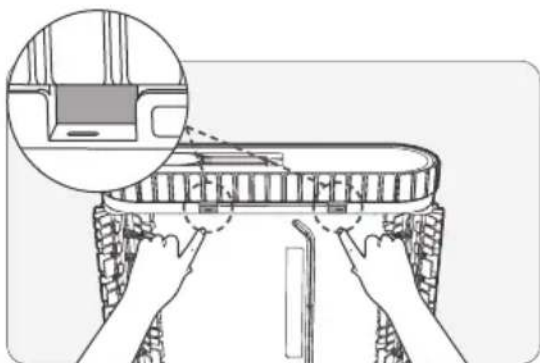
1. To maintain the device's optimal performance, use a soft, dry cloth to gently wipe away any debris from the camera and sensor.



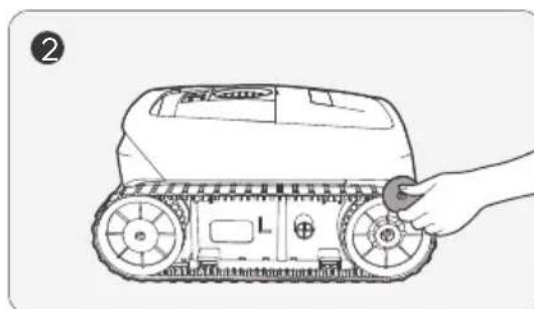
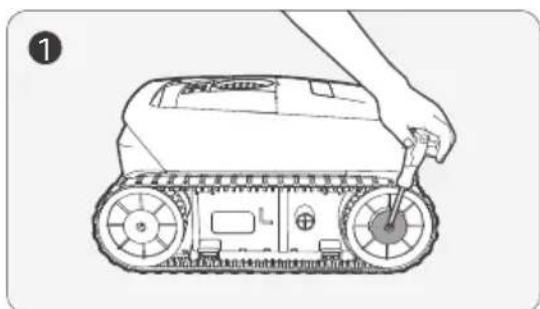
5.2 Replacing Accessories

5.2.1 Replacing the Caterpillar Tread

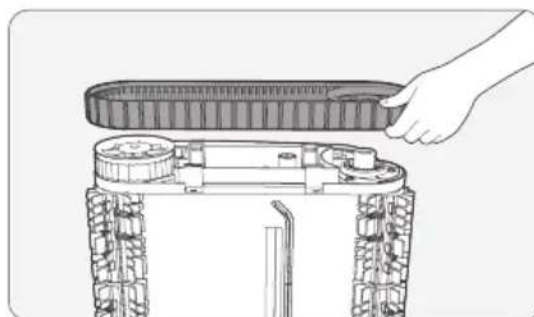
1. Remove the side cover plates from the device: Lay the device on its side, and locate the two small holes below the caterpillar tread. Insert your fingers into the holes and push outward to detach them.



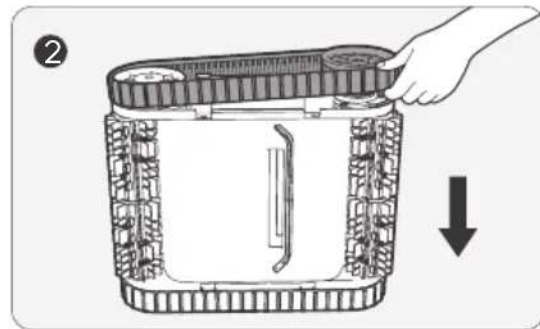
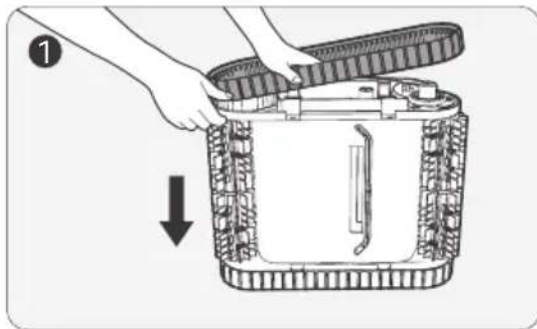
2. Remove the screws and guide sleeve from the rear wheel.



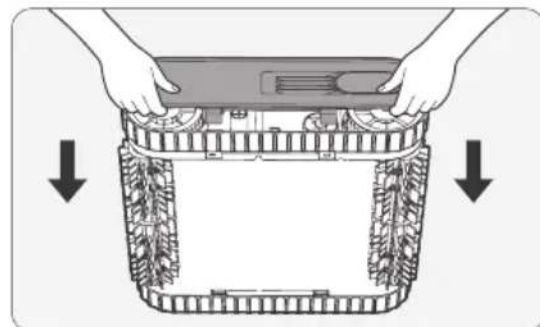
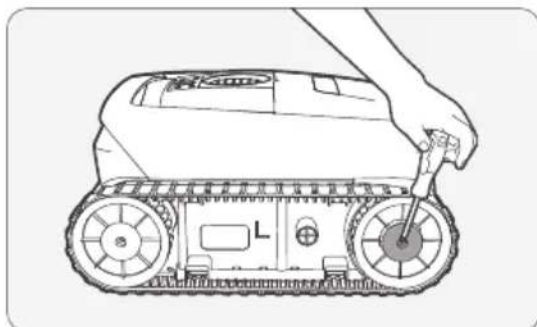
3. Remove the rear wheel and caterpillar tread of the device by gently pulling on each piece.



4. Align the gears of the replacement caterpillar tread with the gears on both wheels. Reinstall the rear wheel and the caterpillar tread, ensuring they are secured along the tread sleeves.

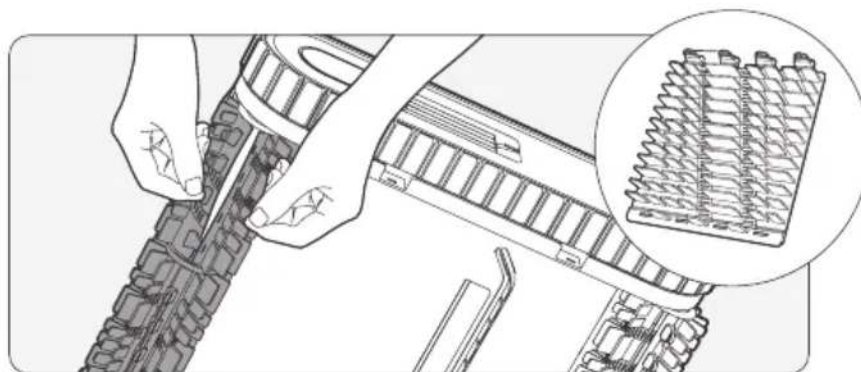


5. Install the rear wheel guide sleeve, tighten the screw and reinstall the side cover plate. Repeat this step for the other caterpillar tread.

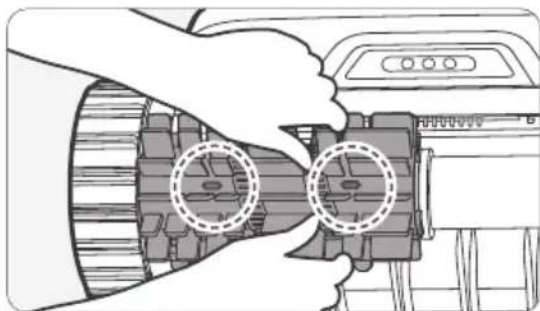


5.2.2 Replacing the Roller Brush

1. Remove all the silicone buckles from your current roller brush.



2. Once removed, take the replacement roller brush and align the silicone buckles with the slots. Press the buckles into each slot to secure the new roller brush to your device. Repeat this step for the other three roller brushes.



5.3 Powering Off and Storing Your Aiper

During off-seasons, such as winter or long vacations, when your Aiper device isn't in use, follow these steps to keep it in top shape:

1. Fully charge the device before storing it. Ensure the device is turned off and disconnected from the charger before storing.
2. Thoroughly clean the entire device, including the top and bottom shells, and wheels to remove any dirt.
3. Dry the device with a tissue or soft cloth.
4. Store the device in its original packaging in a cool, dry, and well-ventilated place.
5. Recharge the battery every six months to maintain its health.

6 Specifications

Model: PRN31
Pool Size: 150 m ²
Rated Input: 16.8V=2.6A
Charger Model: GC44-168260-2C
Charger Input: 100-240V~, 50/60Hz, 1.5A
Charger Output: 16.8V=2.6A
Charging Time: 5 Hours
Suction Power: Max 18170 LPH
Battery Pack Life: 180 Minutes
Battery Pack Capacity: 10400mAh (149.76Wh)
Battery Pack Voltage: 14.4V=
Water Protection Rating: IPX8
Min Water Depth: 0.5 m
Max Water Depth: 3 m

Technology	Frequency Range	Maximum E.I.R.P
Bluetooth	2.4000-2.4835GHz	17.26dBm
2.4G Wi-Fi	2.4000-2.4835GHz	19.51dBm
5G Wi-Fi	5.150-5.250GHz	21.33dBm
	5.250-5.350GHz	20.41dBm
	5.470-5.725GHz	21.77dBm
	5.725-5.850GHz	13.51dBm

	Direct current.
	Alternating current.
	Class II equipment.
	Switch mode power supply.
	Polarity of d.c. power connector.
	Short-circuit-proof safety isolating transformer.
	Maximum operating depth.
	For indoor use only.
	If the pins of the plug parts are damaged, the plug-in power supply shall be scrapped.
	Read the user manual.

7 LED Indicator

Indicator Type	Indicator Status	Status Description
LED Status Indicator	Solid Green	Operating normally (Battery 30%–100%).
	Solid Blue	Operating normally (Battery 16%–29%).
	Solid Orange	Low battery (Battery 0%–15%).
	Solid Green	Charging complete.
	Pulsing Green	Charging (Battery 30%–99%).
	Pulsing Blue	Charging (Battery 16%–29%).
	Pulsing Orange	Charging (Battery 0%–15%).
	Flashing Red	An error has occurred.
	Pulsing Yellow (1-second interval)	Firmware updating.
	Blinking Yellow (5-second interval)	Resetting the device.
Wi-Fi Indicator	Pulsing Green	• Wi-Fi connection available. • Wi-Fi resetting in progress.
	Solid Green	Wi-Fi connected.
	Pulsing Red	Wi-Fi disconnected.

8 Troubleshooting

	Malfunction	NO.	Possible Causes	Solutions
1	Device fails to turn on.		Insufficient battery level.	Fully charge the device before using it to clean the pool.
			Battery in high-temperature or low-temperature protection.	Only operate the device in an environment between 10°C(50°F) and 40°C (104°F).
2	Device fails to climb walls.		The pool walls are too smooth and lack friction.	Install the included buoyancy foam.
3	Device fails to charge.		Charger is damaged.	The charger is faulty if the indicator light does not lit when securely connected to a power outlet. Please contact Aiper customer service.
			Battery in high-temperature or low-temperature protection.	Only operate the device in an environment between 10°C(50°F) and 40°C (104°F).
			Extended non-use of the device has caused the battery to over-discharge.	If the device won't charge due to extended non-use, please contact Aiper customer service.
4	Device fails to avoid obstacles.		Sensor lens is dirty.	Use a soft, dry cloth to clean the sensor lens.
			Sensor is faulty.	Please contact Aiper customer service.

NO.	Possible Causes	Solutions	
5	Device is stuck in a loop in a certain position.	Sensor lens is dirty.	Use a soft, dry cloth to clean the sensor lens.
		The layout of the pool is relatively complex.	Please switch to another water entry point to submerge the device and try again.
			Please switch to another mode and try again.
		Sensor is faulty.	Please contact Aiper customer service.
6	Device shows decreased cleaning performance.	Filter is clogged.	Please empty the filter box, and rinse the filter with a high-pressure water gun.
		If the LED status indicator is flashing red and yellow alternately, the water pump motor may be jammed or malfunctioning.	Check for any debris on the propeller and clean it if needed. For details, refer to the Maintenance section for Cleaning the Propeller . If there is no debris stuck on the propeller, please contact Aiper customer service.

NO.	Possible Causes	Solutions	
7	Device's battery life is shorter than expected.	The device is not fully charged.	Check if the device is fully charged. The battery life will be shorter than expected if the device is not fully charged.
		Battery natural degradation.	With repeated charge-discharge cycles, the battery will naturally degrade to some extent.
8	Device has stopped working.	If the LED status indicator is flashing red and yellow alternately, the water pump motor may be jammed or malfunctioning.	Check for any debris on the propeller and clean it if needed. For details, refer to the <i>Maintenance</i> section for <i>Cleaning the Propeller</i> .
		If the LED status indicator is flashing red and blue alternately, the left drive motor may be jammed or malfunctioning.	Check if there is any debris entangled around the roller brush and clean it if needed. If the roller brush still does not rotate, please contact Aiper customer service.
		If the LED status indicator is flashing red and green alternately, the right drive motor may be jammed or malfunctioning.	

NO.	Possible Causes	Solutions	
8	Device has stopped working.	Scheduled cleaning has been set for the device.	The device has completed the scheduled cleaning task and stopped working as programmed.
9	The AI camera is not enabled, and device does not conduct targeted debris cleaning.	Device is not in Auto Mode, Floor Mode or AI Patrol Mode.	Ensure the device is in Auto Mode, Floor Mode or AI Patrol Mode.
		AI Patrol Mode is off.	Turn on AI Patrol Mode from the Aiper App. AI Patrol Mode will not activate if the setting is disabled.
		The AI camera is dirty.	Use a soft, dry cloth to clean the camera.
		The AI camera is faulty.	Please contact Aiper customer service.

9 Warranty

This product has passed quality control and safety test conducted by our technicians.

1. This product comes with a warranty that covers your item's battery and motor from the date of purchase. The respective country's legal provisions for warranty conditions shall apply accordingly.
2. This warranty is voided if the product has been altered, misused, or has been repaired by unauthorized persons.
3. This warranty extends only to manufacturing defects and does not cover damage resulting from the mishandling of the product by the owner.
4. The order number or record of purchase must be presented at the request of any repair claim during the warranty period.
5. This is an additional warranty offered by AIPER INTELLIGENT SARL, 43-47 avenue de la Grande Armée, 75116 Paris, France. This warranty does not affect the free of charge remedies for lack of conformity that the consumer holds against the seller, according to law.
6. Warranty Email: service@aiper.com

Declaration of Conformity (CE)

Shenzhen Aiper Intelligent Co., Ltd. hereby declares that this product complies with all the requirements of the applicable EU directives 2014/53/EU & 2011/65/EU. – The full text of the Declaration of Conformity is available by visiting the following link:

<https://aiper.com/eu/productdoc>

The EU declaration of conformity can be requested via the address below:

AIPER INTELLIGENT SARL

43-47 avenue de la Grande Armée, 75116 Paris, France



This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

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