

USER MANUAL

KOBOT Cyclone Series Robot Vacuum

**Daily cleaning
should be
simple.**



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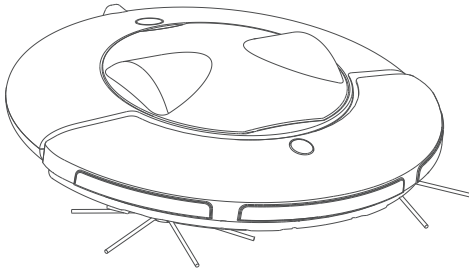
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**Product
Contents**

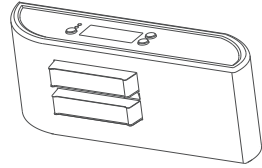


Product Contents

Main Unit & Accessories



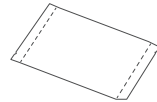
Cyclone Series
Robot Vacuum



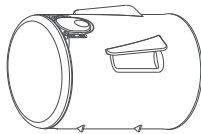
Auto Charging Dock
with Scheduling



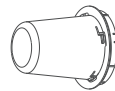
Mop Pad



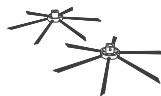
Dry Sheet



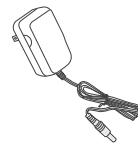
Cyclone Dustbin
(Inserted)



HEPA Filter
(Inserted)




Side Brushes



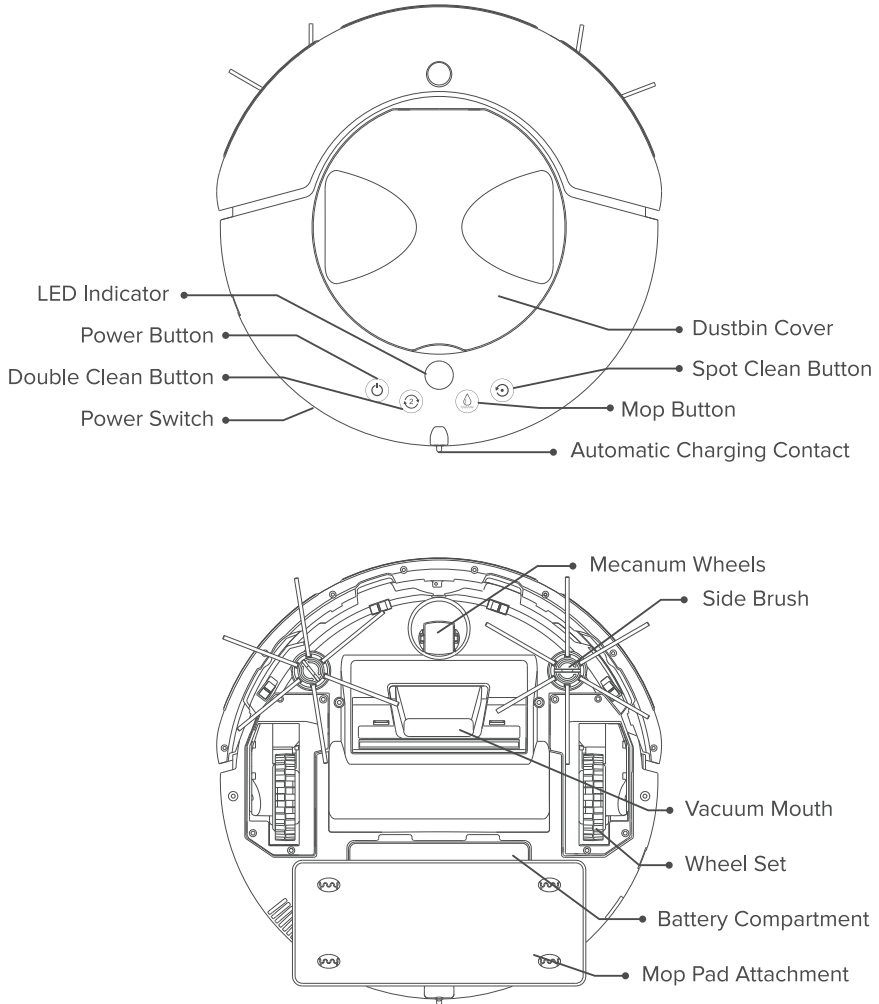
Power Adapter

Getting to Know Your Robot



Getting to Know Your Robot

Key Parts



Getting to Know Your Robot

Symbols & Indicators



Power switch

Power on — ○ Power off

NOTE:

In order for your robot to charge and operate properly, the power switch will need to be in the “ON” position.

When the power switch is in the “OFF” position, all flow of electricity is suspended. This should only be used in the case of long periods of inactivity.



Power button

Active - Vacuum on
Power LED turns blue.



Double clean button

Active - Double clean
Power LED turns purple.



Mop button

Active - Mopping
Power LED turns blue.



Spot clean button

Active - Spot clean
Power LED turns blue.

Indicator Light

Charging
Power LED turns flashing blue.

Low battery
Power LED turns red.

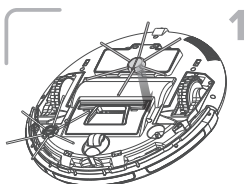
Fully charged
Power LED turns blue.

Getting Started



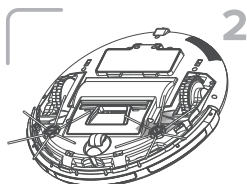
Getting Started

Installing Side Brushes



Insert side brush into groove

Align the center spoke of the brush with the brush motor on the bottom of the robot.

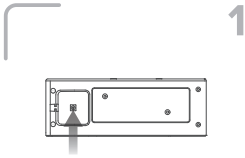


Lock side brush into place

Using a **coin-like object**, turn the brush clockwise until it clicks into place.

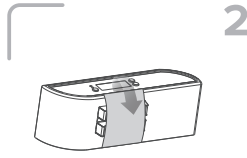
Getting Started

Powering On for the First Time



Plug adapter into dock

Plug the power adapter into the power jack in the back of the charging dock.

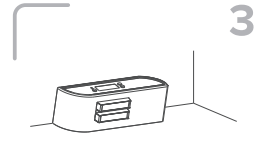


Remove adhesive on dock

Remove the adhesive film from the round pads on the base of the dock in order to ensure maximum contact.

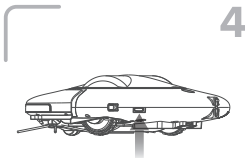
NOTE:

The adhesive stickers are **NOT permanent**, and can be reused after cleaning with a moist towel.



Set up dock along wall

Place the dock **against a wall**, with **no obstacles** within **2 feet (60cm)** on either side of the dock.

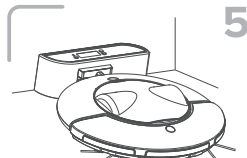


Flip power switch on

Flip the power switch to the ON position (—).

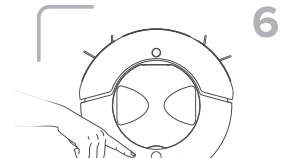
NOTE:

If the power switch is not on, your robot will **not operate properly**.



Fully charge robot

Charge the robot until the blue indicator light appears. A full charge takes approximately 4.5 hours.

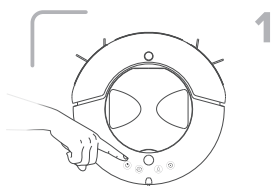


Press Power Button

Press the power button to start cleaning.

Getting Started

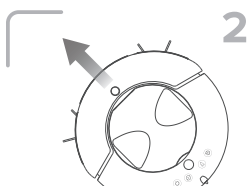
Double Cleaning



1

Press Double Clean Button

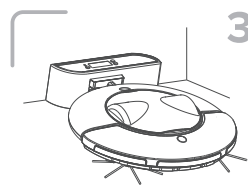
This initiates the double cleaning feature.



2

Robot cleans home

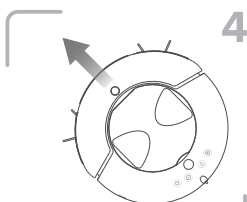
Your robot goes out and begins cleaning your home until it reaches low battery.



3

Robot auto charges

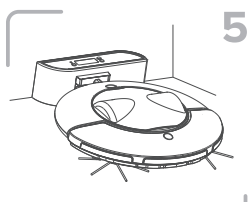
When your robot is running low on battery, it automatically returns to the charging dock.



4

Robot cleans home again

Once fully charged, your robot goes and begins cleaning your home once again.

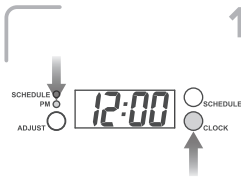


5

Robot auto charges again

Finally, after cleaning your home a second time, your robot will dock itself.

Setting the Clock

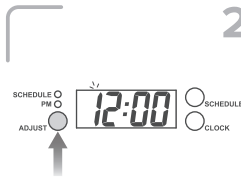


1

Enter clock mode

Press the “CLOCK” button to enter clock mode. The flashing digits mean that the time is now adjustable.

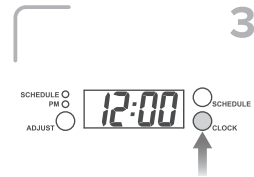
Notice that the “PM” indicator will be lit when the time is set for the afternoon.



2

Adjust clock time

Press the “ADJUST” button to change the time for the flashing digits.



3

Change selection

Press the “CLOCK” button to move onto the next selection.

This changes the flashing digits (hr/min).



4

Repeat and finish

Repeat steps 1-3 and complete the clock setting.

When the digits have **stopped flashing**, you will have set the clock.

Getting Started

Setting the Daily Schedule



1

Set clock time

See the previous section titled “Setting the Clock”.

NOTE:

If you do not set the time on the clock, your schedule **will not function properly**.

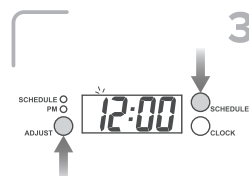


2

Enter schedule mode

Press the “SCHEDULE” button to enter schedule mode. The flashing digits mean that the time is now adjustable.

Notice that the “PM” indicator will be lit when the time is set for the afternoon.



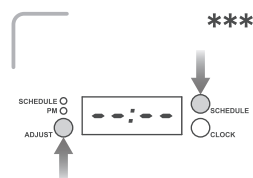
3

Set schedule time

The process for setting the schedule is the same as setting the clock.

NOTE:

See the **previous section** titled “Setting the Clock”. Be sure to press the “SCHEDULE” button instead of the “CLOCK” button.



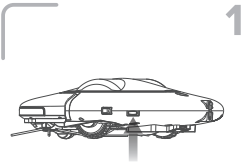
To cancel scheduling

Press the “SCHEDULE” button and adjust the time until the screen displays: “-- : --”.

Press the “SCHEDULE” button again, and the schedule indicator will turn off.



Mopping



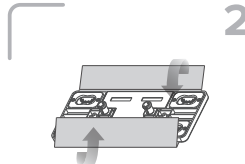
1

Flip power switch off

Flip the power switch to the OFF position (O).

NOTE:

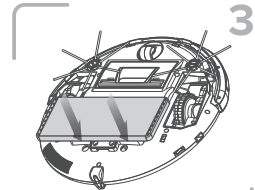
Not doing so **may cause damage to your battery.**



2

Secure sweeping cloth

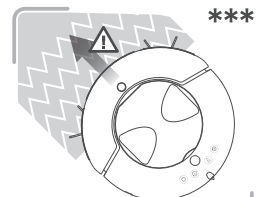
Wrap a disposable dry or wet sweeping cloth evenly across the mop pad and secure it by pushing the edges of the sheet into the gripping slots.



3

Attach mop pad

Insert the mop pad as indicated to the bottom of the robot vacuum.




Do not use mop pad on carpet

The mop pad is designed for use on **hard floors only.**

NOTE:

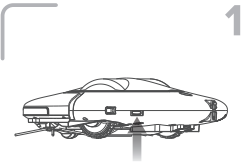
Using the mop pad on carpet **may cause damage** to your robot vacuum.

Cleaning & Maintenance

A decorative graphic element consisting of a horizontal line segment followed by a vertical line segment, forming an L-shape that points towards the bottom right.

Cleaning & Maintenance

Cleaning the Dustbin

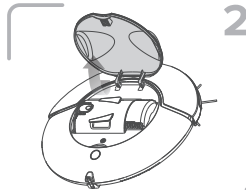


Flip power switch off

Flip the power switch to the OFF position (O).

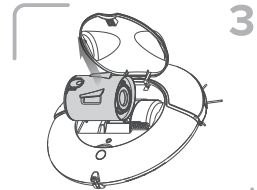
NOTE:

Not doing so **may** cause **damage to your battery**.



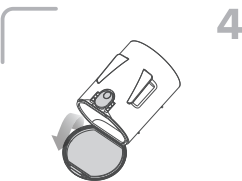
Open dustbin cover

Lift the top cover.



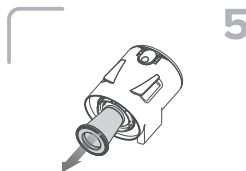
Empty dustbin

Remove the dustbin and empty its contents into a trash bin.



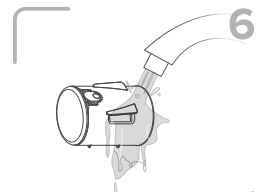
Release dustbin

Use the One-touch release to empty and clean any dust/hair/debris inside the dustbin.



Remove HEPA filter

Remove the (inserted) HEPA filter before you wash the dustbin.



Clean dustbin

Wash the dustbin with cold running water and let it dry completely for 24 hours.

Cleaning & Maintenance

Cleaning the Dustbin



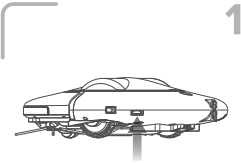


**Do not
wash filter**

The included HEPA filter
CAN NOT be washed
with water. If you need
to order a replacement,
please visit our website.

Cleaning & Maintenance

Cleaning Brushes & Hairs

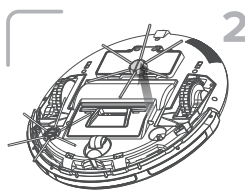


Flip power switch off

Flip the power switch to the OFF position (O).

NOTE:

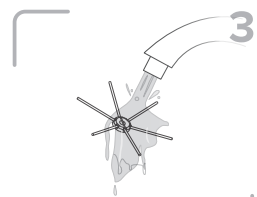
Not doing so **may cause damage to your battery.**



Change side brushes

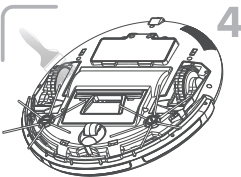
Remove side brushes by using a **coin-like object** and turning them counter-clockwise.

Be sure to detangle any hairs stuck on the side brushes.



Clean brushes

After detangling any hairs stuck on the brushes, rinse the brushes under water to clean off any dust or dirt. Allow them to dry for 24 hours.



Clean wheels

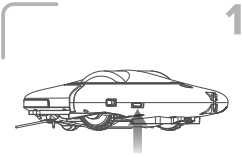
Be sure to detangle any hairs stuck in the wheels.

NOTE:

The wheels are designed to turn in the forward facing direction. Forcing them to turn another way **may cause damage** to the wheels.

Cleaning & Maintenance

Long Periods of Inactivity



Flip power switch off

If you plan on not using the robot for long periods of time (going on vacation, storage, etc.), flip the power switch to the OFF position (O).

NOTE:

Not doing so **may cause damage to your battery.**

Troubleshooting & Safety Precautions

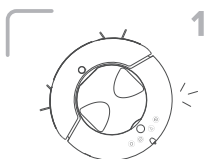


Troubleshooting & Safety

Frequently Asked Questions



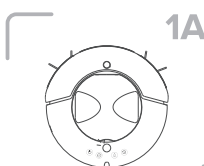
Problem:



Unit does not turn on

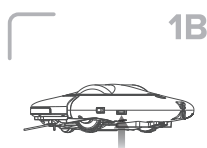
The unit does not start.

Possible cause(s):



Empty battery

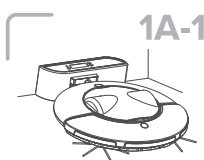
The battery pack is completely empty.



No flow of electricity

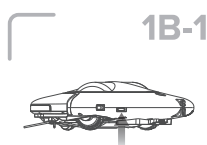
The power switch is not turned on.

Possible solution(s):



Recharge unit

Charge the unit and start again.



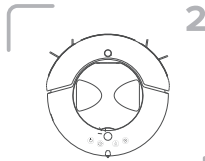
Flip on power switch

Flip the power switch to the ON position (—) when operating.

Frequently Asked Questions



Problem:



Red LED appears

The unit stops and the power LED turns red.

Possible cause(s):



Low battery

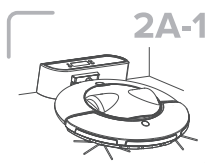
The residual power of battery is too low.



Wheel is jammed

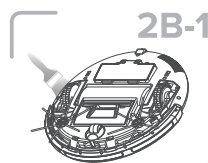
Hairs, shag rugs, etc. may cause the wheels to jam and stop the unit.

Possible solution(s):



Recharge unit

Charge the unit and start again.



Clean side wheel

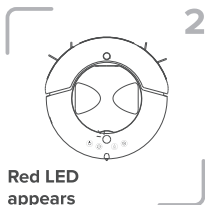
Remove any dust/debris/hair that may cause jamming of the wheel.

Troubleshooting & Safety

Frequently Asked Questions

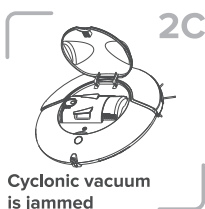


Problem:

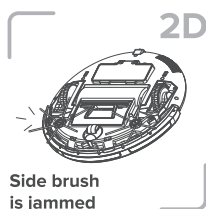


The unit stops and the power LED turns red.

Possible cause(s):



Excess buildup of hairs, debris, etc. may cause the vacuum motor to jam and stop the unit.

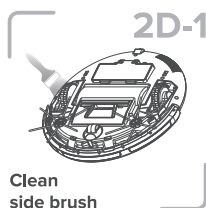


Hairs, shag rugs, etc. may cause the side brush to jam and stop the unit.

Possible solution(s):



Clean the dustbin and filter to ensure that the vacuum can operate properly.

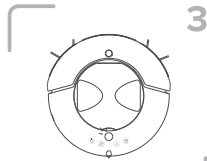


Remove any dust/debris/hair that may cause jamming of the side brush.

Frequently Asked Questions



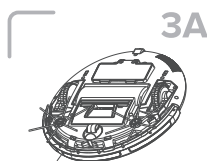
Problem:



**Flashing
red LED appears**

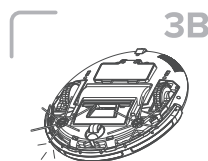
The unit stops moving.

Possible cause(s):



**Fall prevention sensor
interrupted**

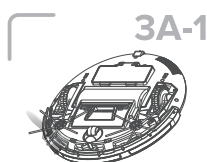
The fall prevention sensor might be interrupted by excess dust or debris.



**Touch bumper
is jammed**

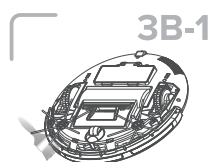
The touch bumper may be jammed after continuous operation.

Possible solution(s):



**Clean
sensors**

Using a damp cloth, please wipe any dust or debris to clean the sensors and allow it to dry.



**Clean
bumper**

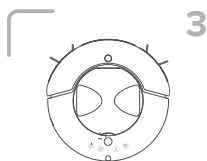
Remove any dust/debris within the creases of the bumper and try again. If the problem persists, please contact customer service (see back of manual).

Troubleshooting & Safety

Frequently Asked Questions

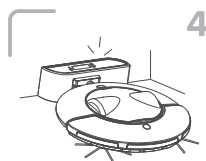


Problem:



Flashing red LED appears

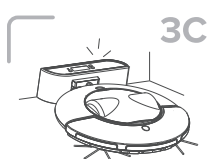
The unit stops moving.



Unit does not dock

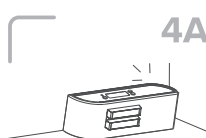
The unit does not dock successfully after multiple attempts.

Possible cause(s):



Charging error

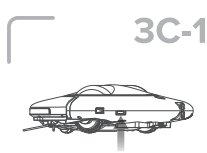
When docked, the robot is unable to charge its battery.



Improper dock placement

The dock is placed too close to the corner, so the IR sensor may be unable to sense.

Possible solution(s):



Restart unit

Flip the power switch OFF and ON again. Try recharging the unit by using the charging dock.



Move dock

Move the dock to a new location, with no obstacles within **2 feet (60cm)** on either side of the dock.

Safety Warnings



1. Follow the warnings and instructions in this user's manual to avoid product damage and safety hazards.
2. It is a robot intended for indoor use only. Product damage may occur if not used indoors. If not used for its intended purpose, the warranty will be voided.
3. It is an electronic product. Do not immerse the device in water or rinse it directly with water. When the electronic components come into contact with water, product damage or electric shock may occur.
4. Any person or animal standing on or any heavy objects placed on the robot may damage the machine and cause it to stop working. It may also cause harm to the person or animal.
5. Keep away from any flammable or corrosive chemicals or detergents when cleaning and storing the machine to prevent fire, electric shock, or damage to the product.
6. Do not attempt to repair, remove or adjust any mechanical or electronic functions of the machine without authorization. Any changes made to these functions can be dangerous and void your warranty.
7. Please use the included adapter. Using any other adapters may result in product damage, electric shock or fire. Do not use a damaged power cable, otherwise electric shock or fire may occur.
8. Before using the robot, clean up any items on the floor, such as clothes, toys, papers, curtain cords, power cables or fragile items, and make sure the furniture items are orderly arranged. This ensures an obstacle-free path for the robot and improves its cleaning efficiency.
9. Flip the power switch to the OFF position (O) when not in use for long periods of time.
10. Please check the local battery recycling policies and dispose it accordingly.

Troubleshooting & Safety

Safety Warnings



11. Do not use the robot to pick up corrosive, and or hazardous chemicals.
12. Do not use the robot to pick up anything that is burning, smoking, or emitting any type of gas.
13. This appliance 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 appliance by a person responsible for their safety.
14. The robot will move on its own, keep all body parts away from the path of the robot as it moves.

Warranty Information



Warranty Information

Limited One Year Warranty

Techko Kobot warrants this product for a period of one year from date of purchase against original defects in materials or workmanship. Techko Kobot will replace (Techko Kobot's opinion) with the same or equivalent product, Techko Kobot is not responsible for returned items' postage. This warranty does not cover damage caused by accident, misuse, abuse or failure to follow instructions contained in your user's manual. No refunds. Exchanges only.

Warranty Voids :

1. Using the product in any way other than specified in the user's manual will void the warranty.
2. Opening or tampering with the product's housing will void the warranty.
3. Modifying the product or housing will void the warranty.
4. Failure to operate the product in accordance with the user's manual will void the warranty.

Return and Customer Service Instructions :

1. Please call Techko Kobot's customer service line (888-883-2456) prior to returning product to the store or seeking warranty replacement.
 2. When returning a product to Techko Kobot, please follow the instructions below :
 - a. Pack the product in the original carton or equivalent.
 - b. Enclose a copy of the original, dated proof of purchase.
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Techko Kobot, Inc.

📍 11 Marconi Street, Suite A, Irvine, CA 92618, USA

☎ 1-888-883-2456

✉ info@techkokobot.com