

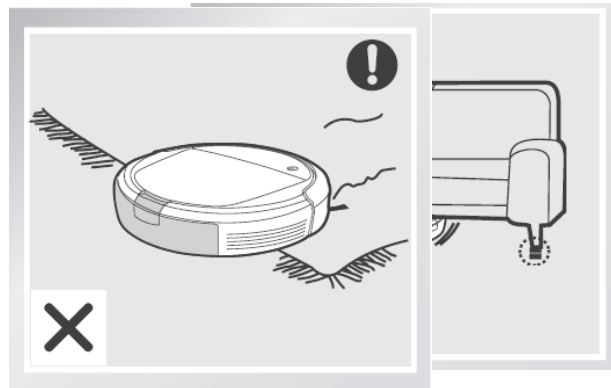
What DEEBOT OZMO 610 brings you?

- A vacuum & mop combo cleaning device with advanced OZMO mopping system:
Vacuum & mop in one go so that you don't need to do the cleaning twice. With advanced OZMO mopping system, the robot equips with an electronically-controlled water pump consistently draws water from a large reservoir to initiate mopping process. What's more, the robot has sensors to automatically switch to mopping mode or regulate water flow to dampen the cloth, so as to guarantee a safe and deep clean. You can save time in the cleaning process by no need to refill the water tank. In this case, the robot is convenient for you as water is enough for normal home environment.
- Clean in the most efficient way with Smart Cleaning Path:
The Smart Cleaning Path ensures that the robot can follow an advanced, back-and-forth cleaning pattern for a more thorough and systematic clean, so your floor will be handled with optimized clean.
- Tackle different needs:
Suction method can be changed depending on your needs with DEEBOT OZMO610. The direct suction inlet is perfectly suited to collecting hairs without tangling or you can also make use with main brush to achieve greater lift, especially on carpets. The robot is designed for your different needs.

Before you activate the DEEBOT, please pay attention to:

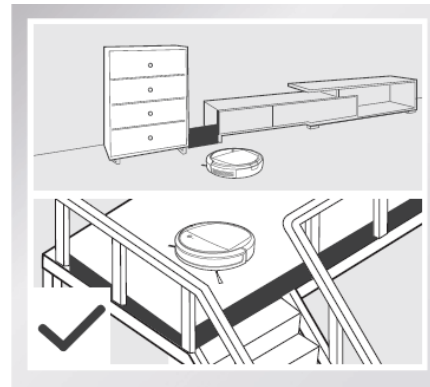
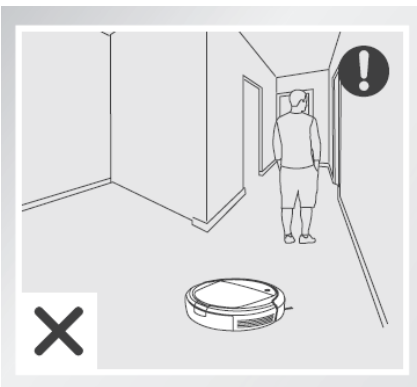
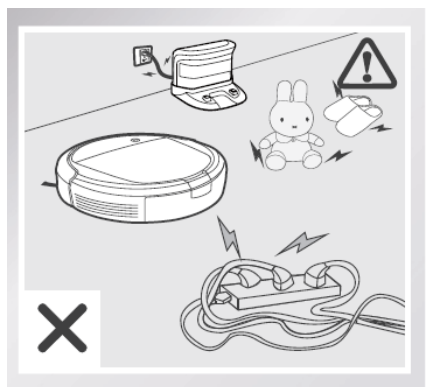


Assist DEEBOT at its first time of cleaning.



Make sure that the tasseled edges of carpets are folded under themselves before activate the robot.

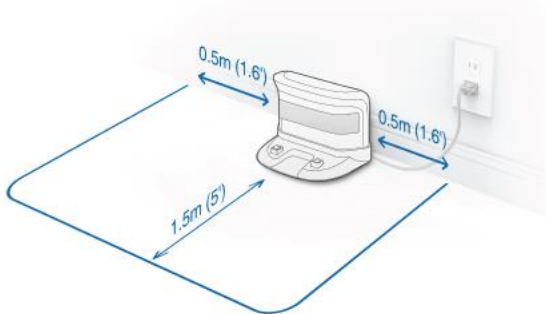
Allow at least an 8 cm (3.1") height to clean under furniture without complications.



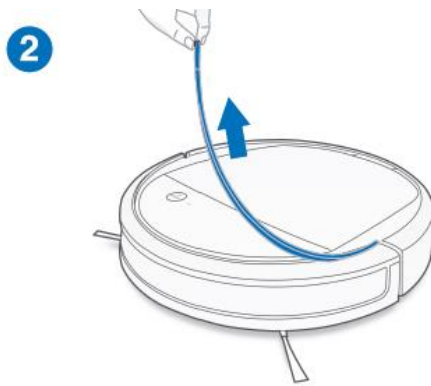
Remove cords & small objects from the floor that could entangle the product.

Don't block DEEBOT in narrow spaces, such as hallways.

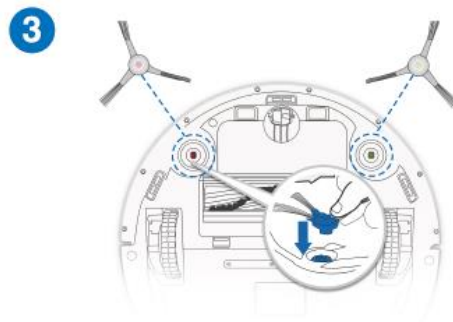
Ensure DEEBOT Anti-Drop Sensors is on to detect the drop off. It may edge to



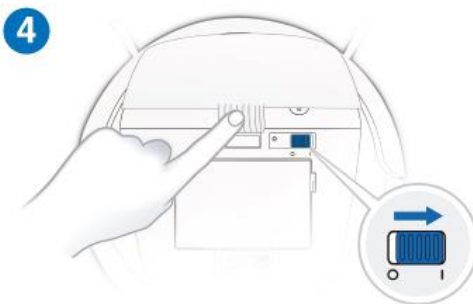
- (1) Place the Charging Dock on a level floor surface and keep the immediate area 1.5m (5') in front of the charger and 0.5m (1.6') on both sides of the charger clear of objects and reflective object surfaces. Plug the Charging Dock in.



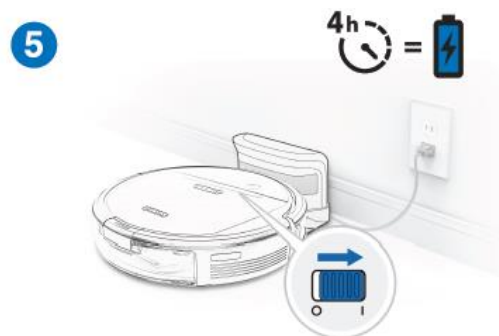
- (2) Remove the protective strip from the robot's bumper before use.



- (3) Install Side Brushes: attach Side Brushes to the bottom of DEEBOT by pressing a brush into each slot with the matching color until it clicks.



- (4) Power on: Open the robot's Top Cover. Turn the robot's Power Switch to the ON position. DEEBOT is powered ON when DEEBOT emits a musical sound and the AUTO Mode Button stays illuminated.



- (5) Charging before use: charge the DEEBOT 4 hours with the button in power on mode.



(6) Start the DEEBOT: activate the DEEBOT by directly pushing the button on its surface.

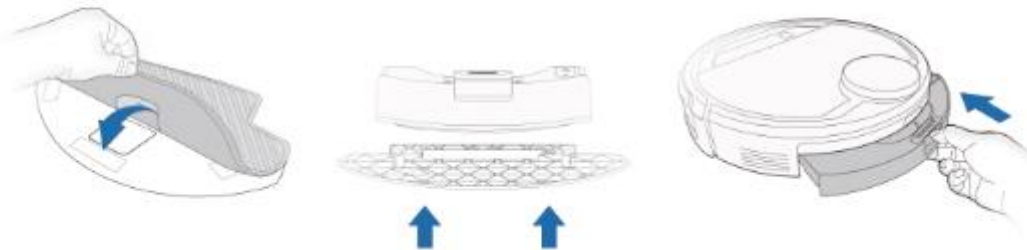
Time to try our intelligent OZMO™ mopping!

1



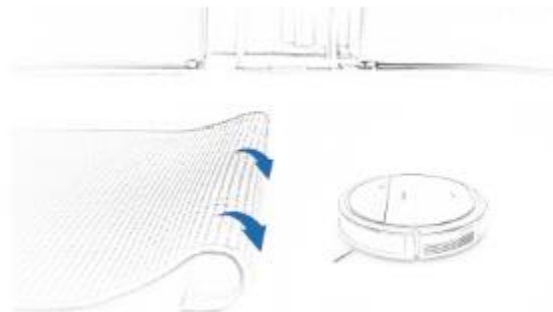
(1) Draw out the water tank and release the cap to fill in water with the cap covered after the filling process.

2



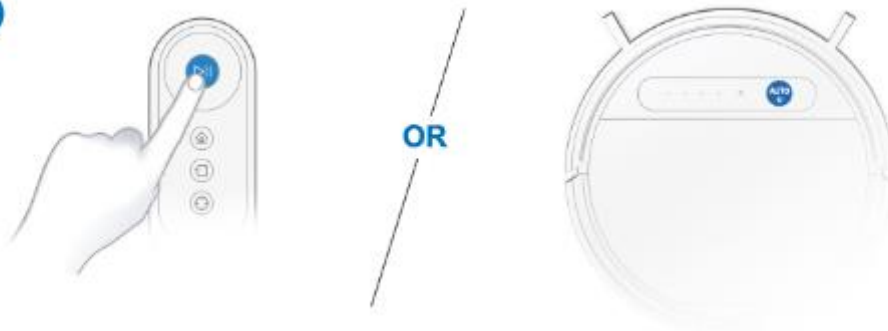
(2) Paste the mopping cloth onto the plate and attach it to the water tank, then put the water tank into the DEEBOT.

3



(3) It is important to fold the tasseled edges of the carpet before activating the DEEBOT to avoid wrong functioning.

4



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- (4) Now you are ready to activate the DEEBOT by the remote control or pushing the “Auto” button.

You can also control your DEEBOT via your mobile remotely:

- (1) Open your ECOVACS App on your phone and press “add the robot” button to select your robot model on your ECOVACS application.
- (2) Make sure that your phone is connected to the WIFI network on your home router.
- (3) Open the robots’ main panel and turn on the power switch, and press the reset button.
- (4) After the robot beeps once, press “start setup”.
- (5) Press “go to connection settings” button on the app interface and connect to “ECOVACS” WIFI network in your phone settings.
- (6) After hearing the indicator sound from the robot, return to the App.
- (7) When the connection is completed, the screen will show “Setup completed”, then press “complete” button.
- (8) Now you can enter the next page of App interface to control your robot.

Video tutorial on the A

<http://bit.ly/2nlvNhg>



For IOS system:

- (1) Open your ECOVACS App on your phone and press “add the robot” button to select your robot model on ECOVACS application.
- (2) Make sure that your phone is connected to the WIFI network on your home router.
- (3) Open the robots’ main panel and turn on the power switch, and press the reset button.
- (4) After the robot beeps once, press “start setup”.
- (5) If you allow the ECOVACS App to receive your location, you can connect to your ECOVACS robots immediately via your home WIFI.
- (6) If you don’t want to share your location information with the ECOVACS App, go to your phone’s network WIFI settings and directly connect with your robot’s WIFI.
- (7) After hearing the indicator sound from the robot, return to the App.
- (8) When the connection is completed, the screen will show “Setup completed”, then press “complete” button.
- (9) Now you can enter the next page of App interface to control your robot.

Video tutorial on the App connecting:

<http://bit.ly/2DNKT9P>



For Android system:

Don't panic and we are prepared for you, if:

1. DEEBOT meets an obstacle, like furniture?

DEEBOT has an active obstacle detection system to help it avoid striking into your furniture, walls and household items. When Anti-Collision Sensors detect an obstacle, a signal will be sent to DEEBOT's "brain" to slow down, change direction and select a new cleaning path. If the object is very low to the ground, 1.5" or smaller in height, DEEBOT may gently touch the obstacle with its mechanical cushion bumper before turning around.

2. DEEBOT is not cleaning along edges and in corners thoroughly?

Please choose Edge Cleaning Mode to clean along edges and in corners effectively.

3. DEEBOT can be used to vacuum water?

No. Do not allow DEEBOT to vacuum liquid as it will damage the unit. If it accidentally vacuums the liquid, switch OFF the robot immediately, remove the Dust Bin, Filters, Main Brush and suction component and allow them to dry completely before reinstalling them.

4. My home has two decks. Is there chance that DEEBOT could fall while cleaning the second floor?

All of our robots come with Anti-Drop Sensors, so they will not fall from the edge but it may need a physical barrier at the edge to keep itself from falling over.

5. The barrier of my bathroom is 1cm. Will the robot be able to cross over?

Under normal circumstances, our robots should be able to cross barriers within 1cm height.

If you have more questions during reviewing the product, please don't hesitate to contact ECOVACS local PR team:

LOCAL PR AGENCY NAME

Contact name:

Email:

Phone:

#DoMoreOfWhatYouLove with ECOVACS DEEBOT !