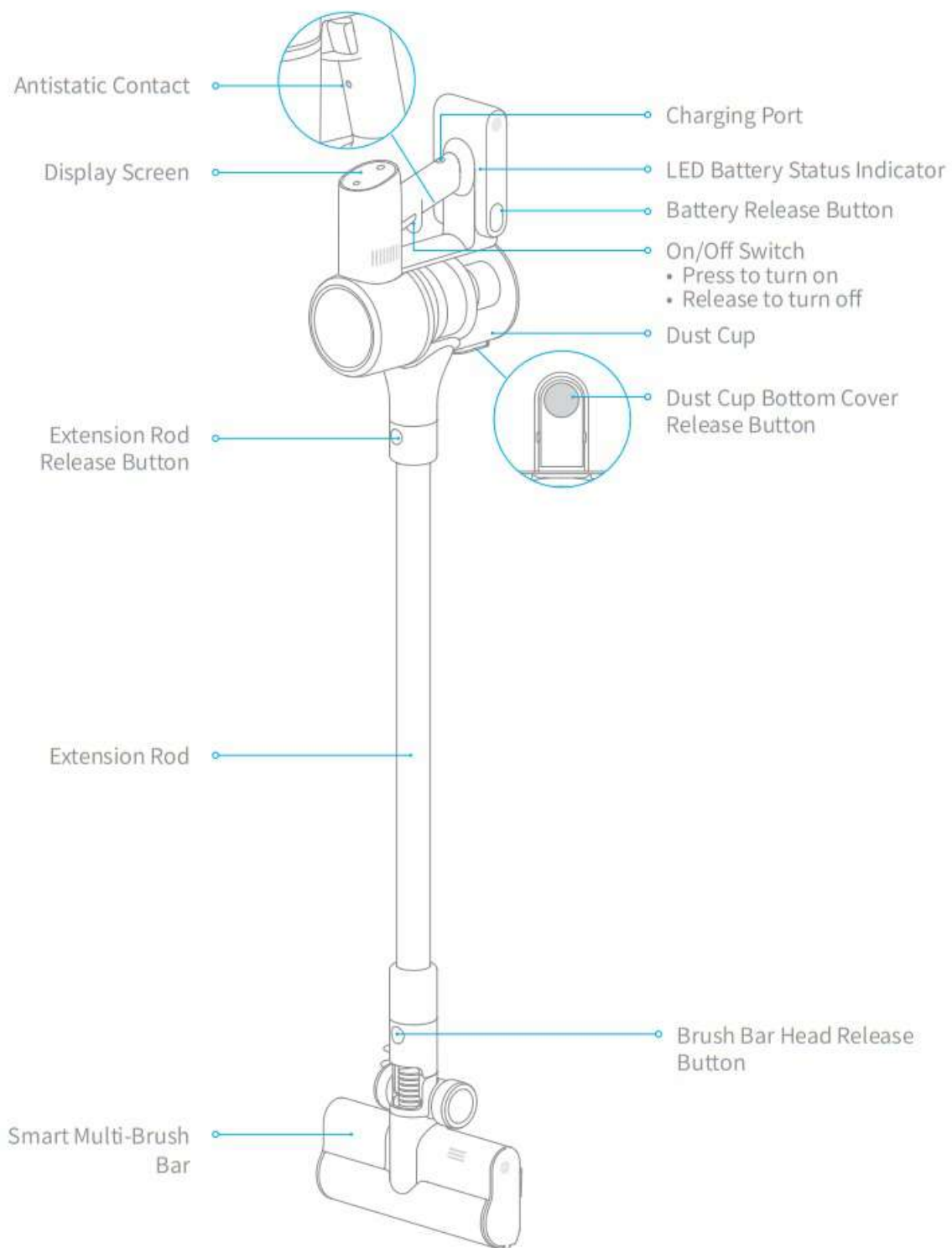
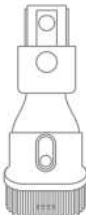
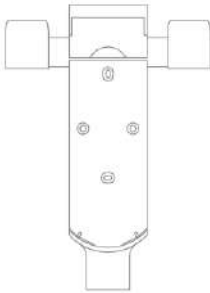
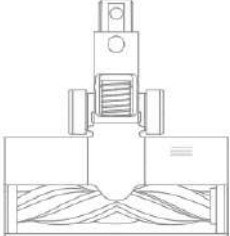
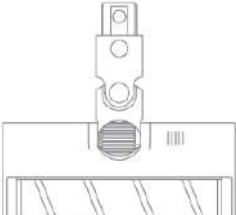
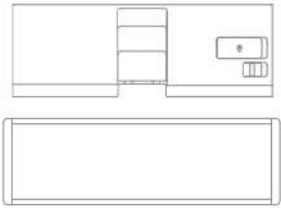
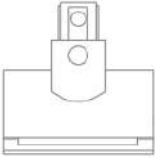




Accessories

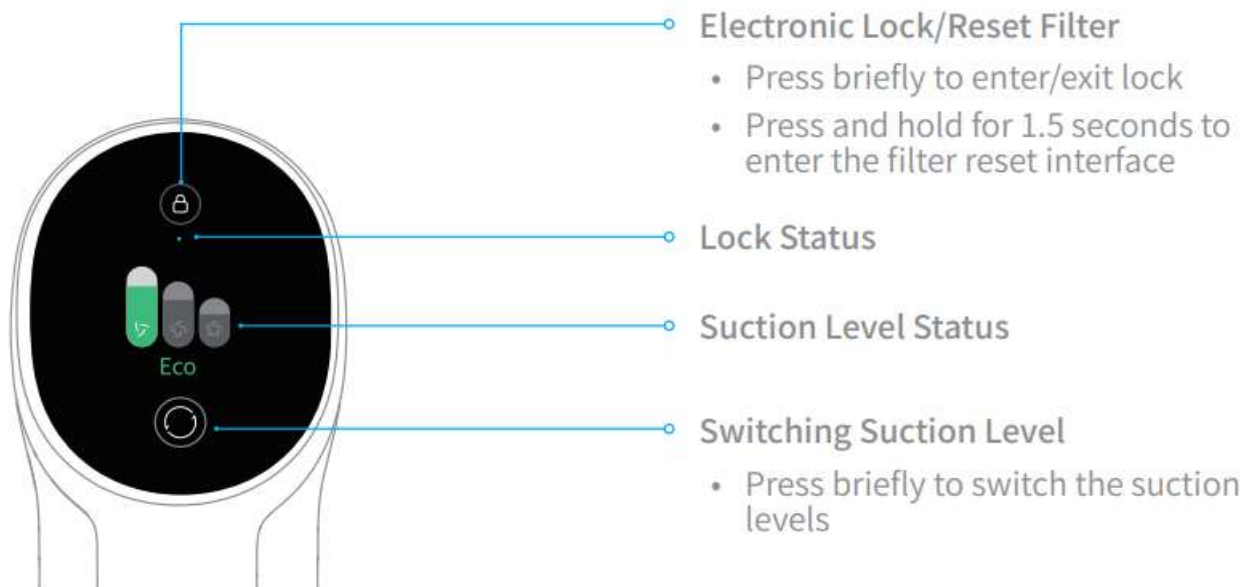
	Charger
---	----------------

	Extension Hose
	Crevice Nozzle
	2-in-1 Brush Nozzle
	2-in-1 Charging & Storage Mount (Including screws ×2, wall plugs ×2, mounting template sticker ×1)
	Smart Multi-Brush Bar
	Soft Roller Brush Bar

	Extension Rod
	Water Tank Mop Pad
	Mini Electric Brush
	Battery Pack (×2)
	Charging Base

Note: The images in this manual are for illustrative purposes only. The actual product may differ.

Introduction of Display Screen



Note: If the vacuum is not working properly, the screen display will produce an error message. Please refer to the troubleshooting section to find your solution.

Setting Language

Press and hold the button  3 seconds to open the language list, then press the button to  scroll through the language to select the desired one. Press and hold the button  for 3 seconds to use the selected language.

Note: The display screen will return to the main page if there is no operation for more than 15 seconds.

Switching Suction Level

Press the button  to switch between three suction levels of eco, med/auto, and turbo.

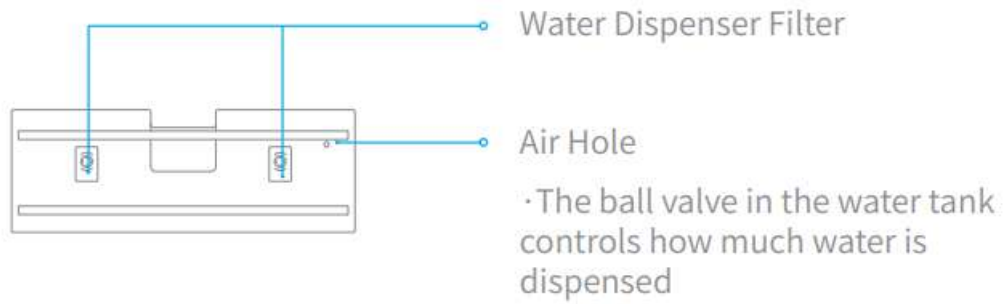
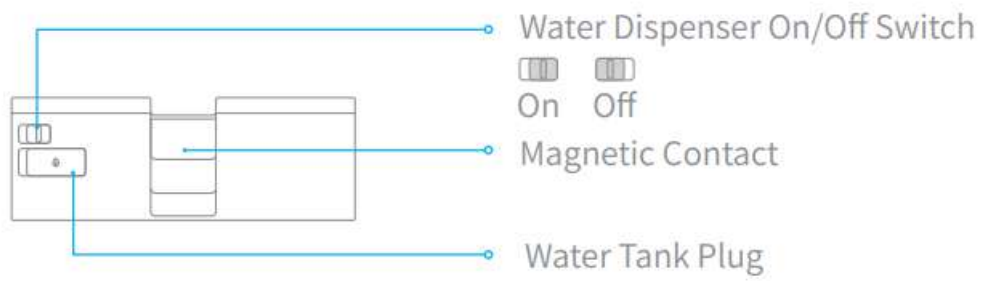
The corresponding suction level will be highlighted on the display screen.

Auto Mode will be activated and "Auto" will appear on the display screen only when using the smart multi-brush bar. The vacuum will then automatically switch the suction level between the floor/tile and the carpet.

Note:

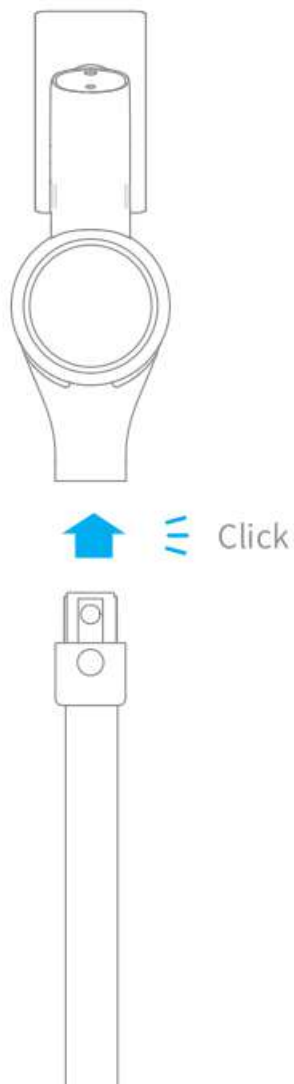
- Stop the vacuum at any time while cleaning. It will continue to use the last selected suction level when starting again.
- Connecting the smart multi-brush bar to the vacuum will activate the Auto Mode.
- In this mode, the vacuum can automatically adjust its suction level depending on the surface type.

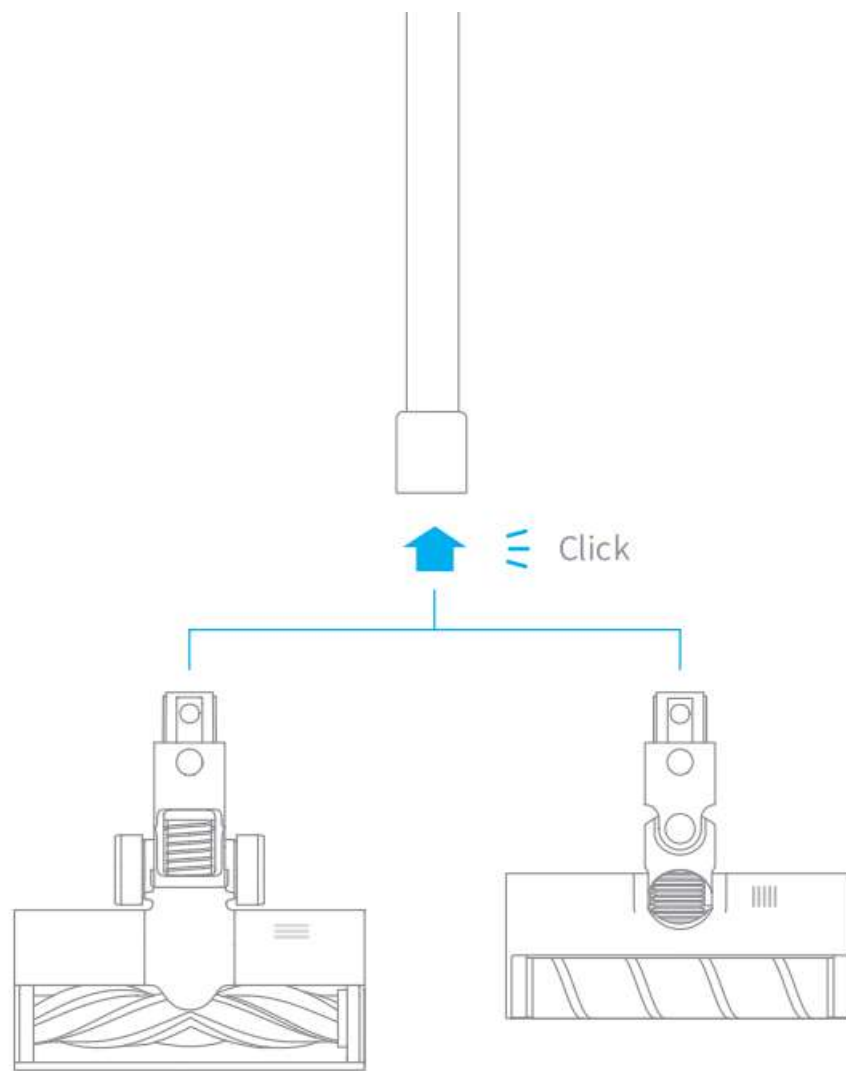
Water Tank



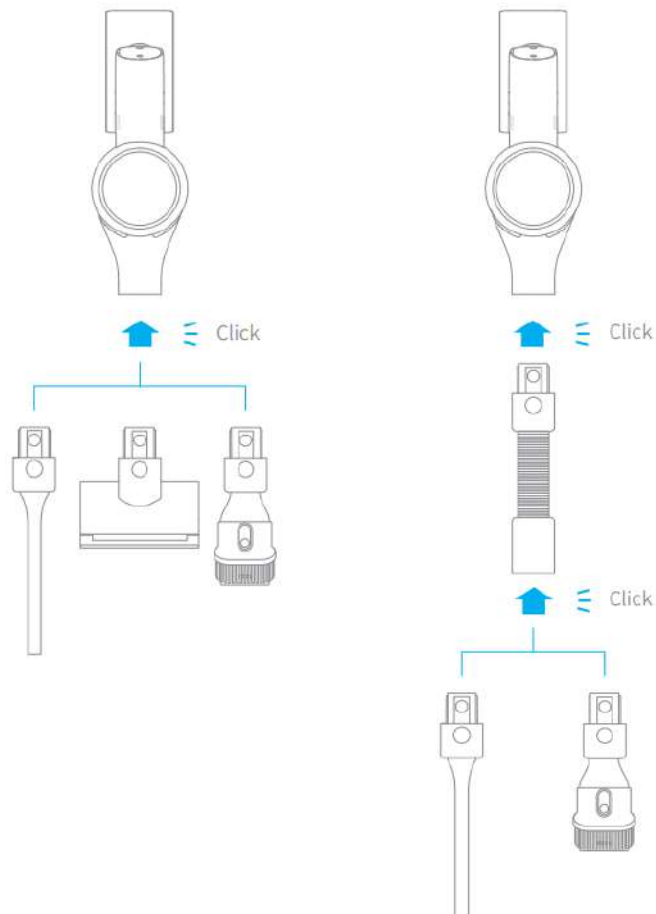
Installation

Vacuum Installation Diagram





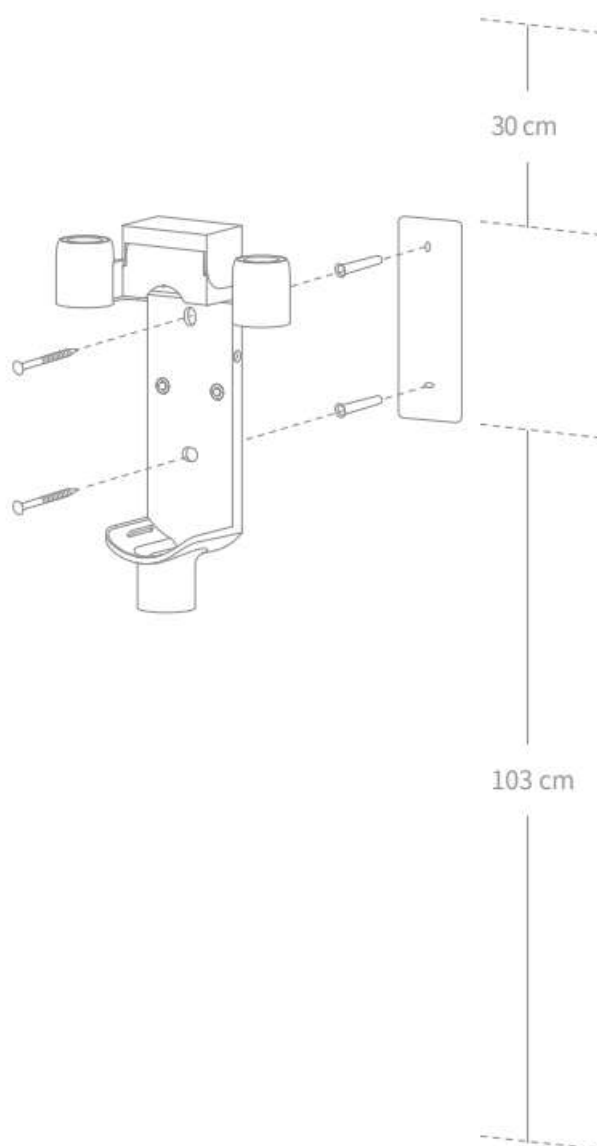
Accessories Installation Diagram



2-in-1 Charging & Storage Mount Installation Diagram

The 2-in-1 charging & storage mount is an optional accessory. You can install it based on your needs.

1. The 2-in-1 charging & storage mount should be installed in a cool, dry place with an electrical outlet nearby. Prior to installing, ensure that there are no electrical wires or pipes in the space directly behind where the mount will be installed.
2. The bottom of the mounting template sticker should be level and at least 103cm from the ground. The top should have at least 30cm* of clearance above it. (*30cm: Leave enough space just in case you may need to purchase the replaceable battery in the future.)
3. Use a power drill with an 8 mm drill bit to drill a hole into each marker on the mounting template sticker, then insert a wall plug into each hole.
4. Align the holes on the mount with the holes on the wall. Fasten it to the wall with the included screws.



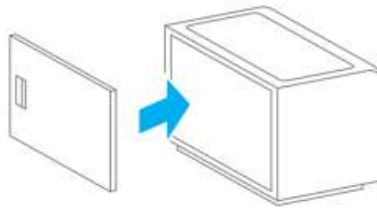
Charging Base Installation Diagram

Note: You can simultaneously charge the replaceable battery when charging the vacuum on the 2-in-1 charging & storage mount.

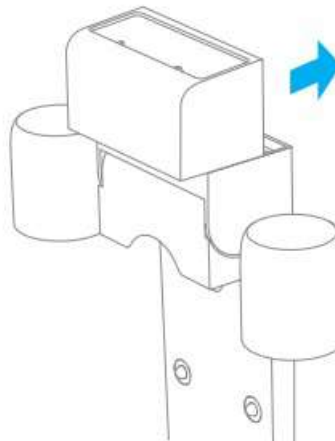
1. Remove the cover on the top of the 2-in-1 charging & storage mount.



2. Install the removed cover to the back of charging base.



3. Install the charging base onto the mount as illustrated.



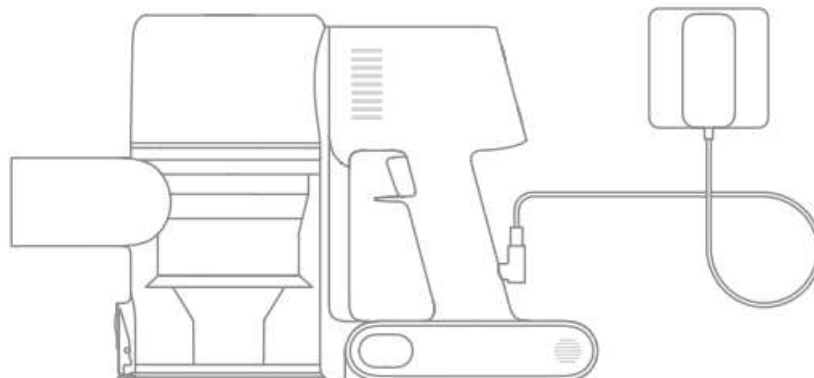
Charging

Fully charge the vacuum before using it for the first time.

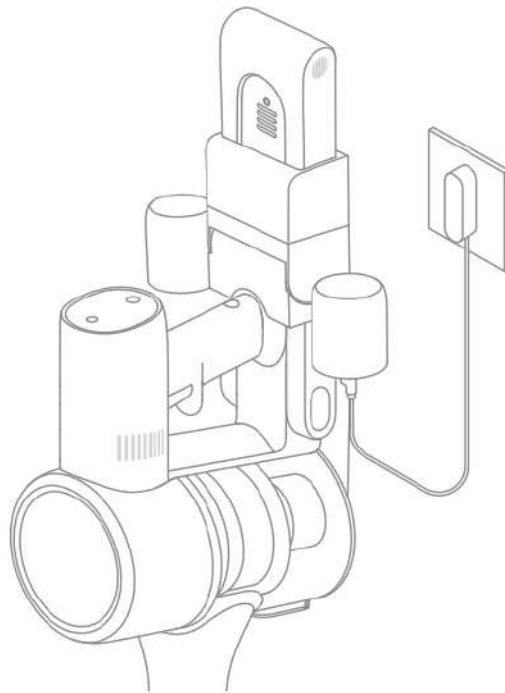
Note: A full charge will take approx. 4 hours. Using Turbo Mode for a prolonged period will cause the battery to heat up, which increases charging time. Allow the vacuum to cool down for 30 minutes before charging it.

Charging Methods

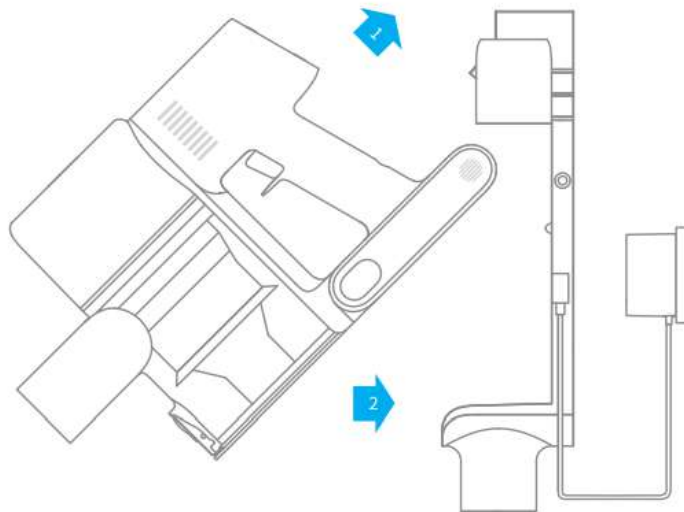
Charging the vacuum with the charger



Charging on the charging base

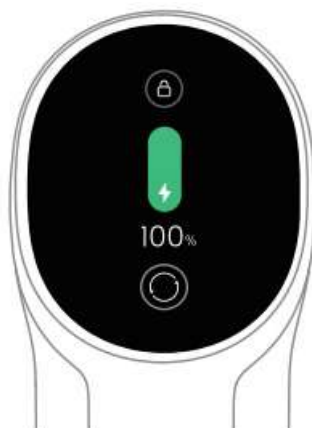


Charging the vacuum on the charging mount



Battery Status Display Display Screen

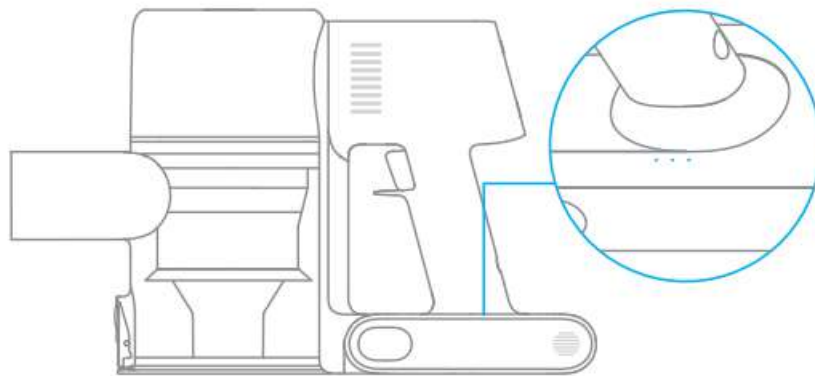
The number on the display screen represents the current battery level in a percentage during charging. When the number is 100, the battery is fully charged.



LED Battery Status Indicator

When charging, the three indicators flash and then turn bright constantly in sequence depending on the battery condition.

When the charging is completed, the three indicators keep solid **light**.



Note: Once the vacuum is fully charged, the indicator will turn off after 5 minutes, and the vacuum will enter the energy-saving mode.

How to Use

Working Methods

Select from two working methods for the vacuum, based on your needs.

Method 1: Discontinuous Cleaning Mode

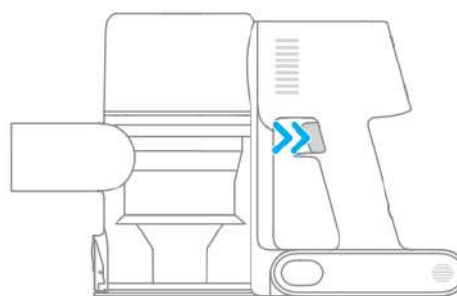
Press and hold the on/off switch to power it on, and release it to stop immediately.



Method 2: Continuous Cleaning Mode (Electronic Lock)

Click the electronic lock to switch to Continuous Cleaning Mode when the vacuum is running. Then release the on/off switch to make the vacuum in Continuous Cleaning Mode.

Use the electronic lock to free your fingers and avoid finger fatigue caused by holding the **switch**.



Note:

- In this mode, briefly press the on/off switch to suspend the operation or start again and the working mode of the vacuum will not change.
- Click the electronic lock again to quit the Continuous Cleaning Mode.

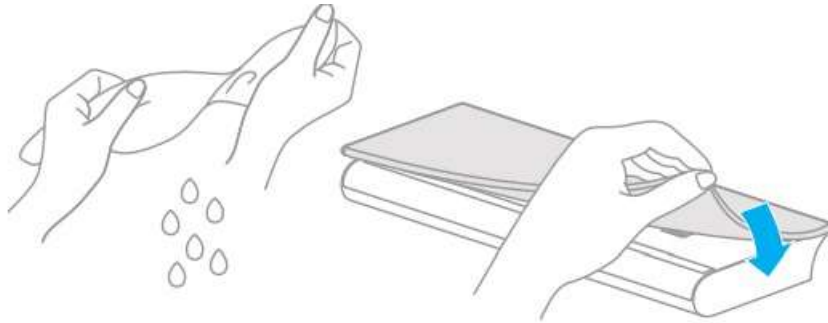
Using the Mopping Function

Note:

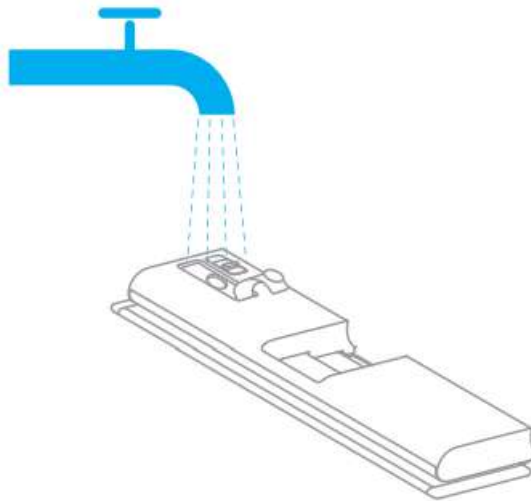
- Do not step on the water tank, as this could permanently damage it.

- Heavily soiled floors should be vacuumed prior to mopping for a better result.
- Do not use the mopping function on carpet.
- Do not use any cleaning agents or disinfectants.

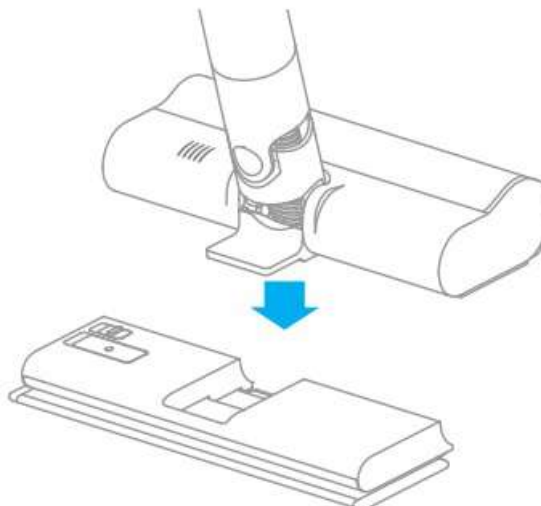
1. Dampen the mop pad and wring out excess water, then attach it securely to the bottom of the water tank.



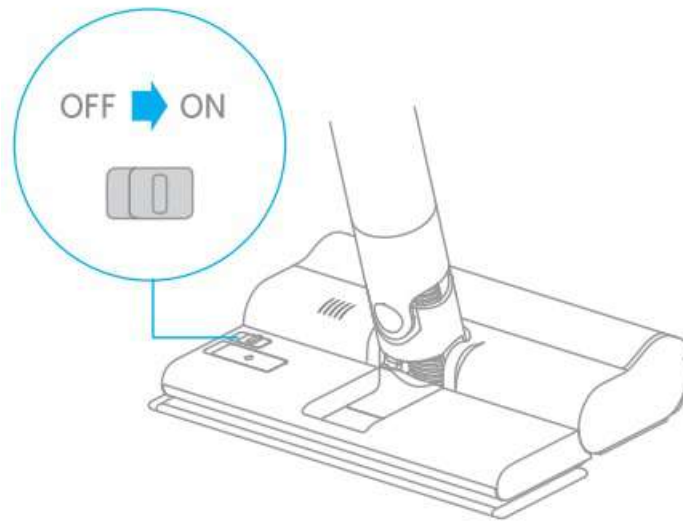
2. Open the water tank plug, add an appropriate amount of clean water, then close the plug.



3. Attach the soft roller brush bar to the water tank by lining up the magnets on each component until they snap together.



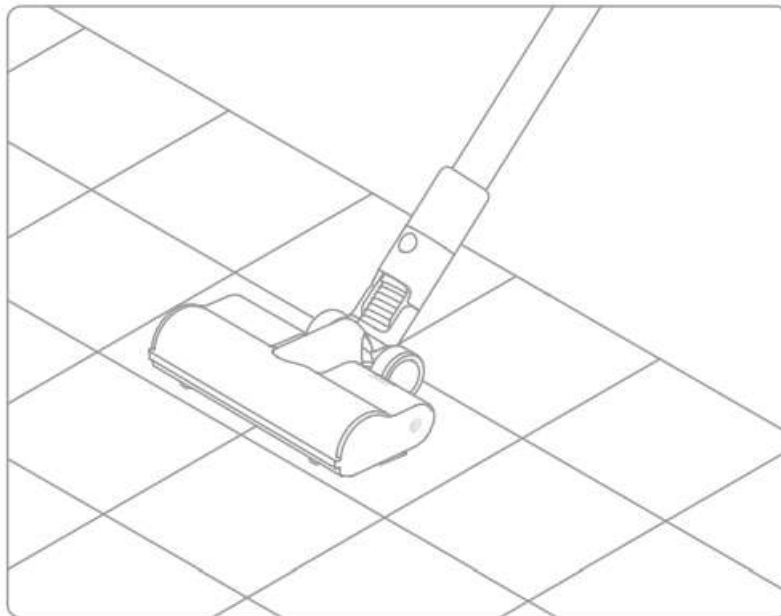
4. This function is designed for vacuuming and wiping down hardwood and tile floors.



Using Different Accessories

Smart Multi-Brush Bar

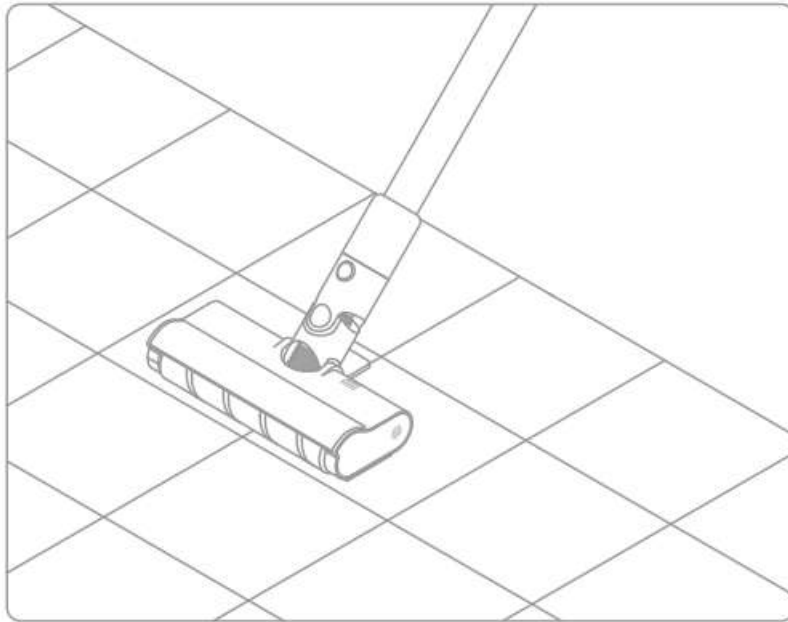
For cleaning floors such as marble, tile, and low pile carpet. When Auto Mode is activated, the vacuum will automatically adjust its suction level depending on the surface type.



Note: The smart multi-brush bar can be attached directly to the vacuum.

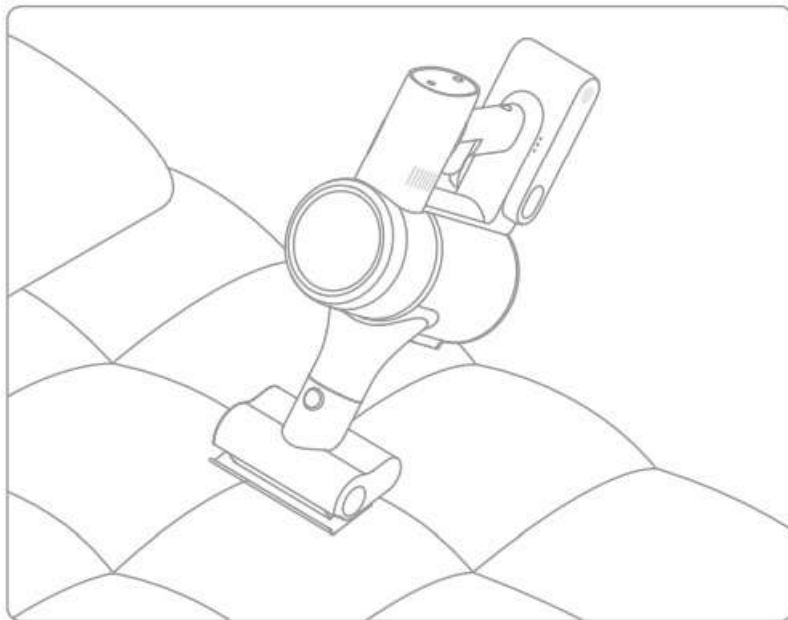
Soft Roller Brush Bar

Suitable for vacuuming on the marble and hard floor.



Mini Electric Brush

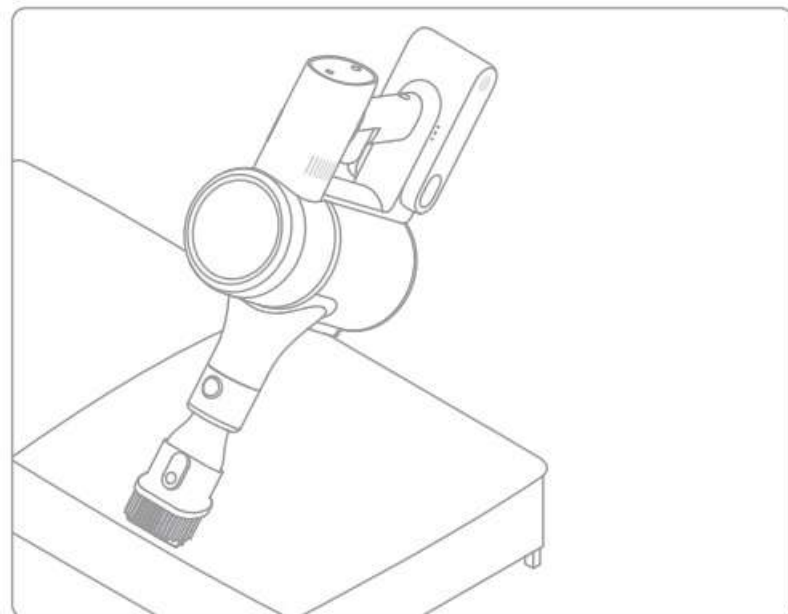
For vacuuming dirt, pet hair, and other stubborn debris from sofas, bedding, and other fabric surfaces.



Note: It is not recommended to vacuum on fragile surfaces, such as silk.

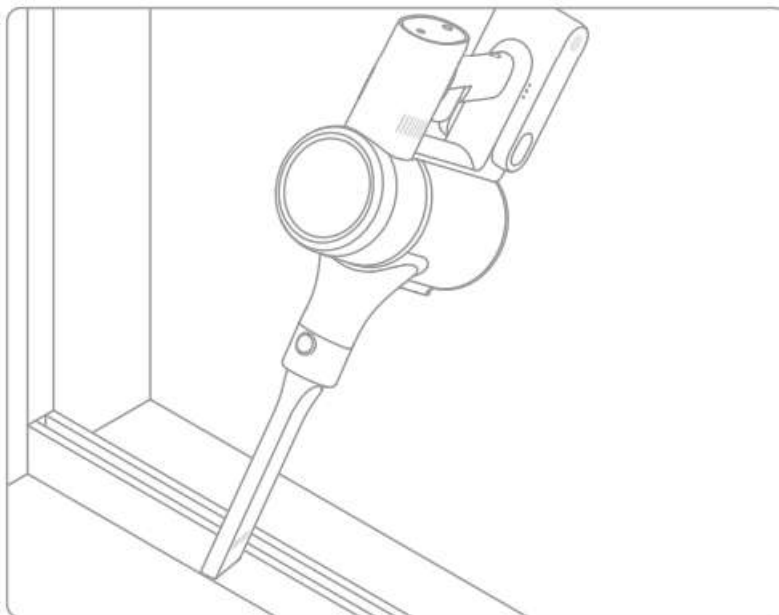
2-in-1 Brush Nozzle

For vacuuming curtains, keyboards, ceilings, sofas, vehicle interiors, coffee tables, etc.



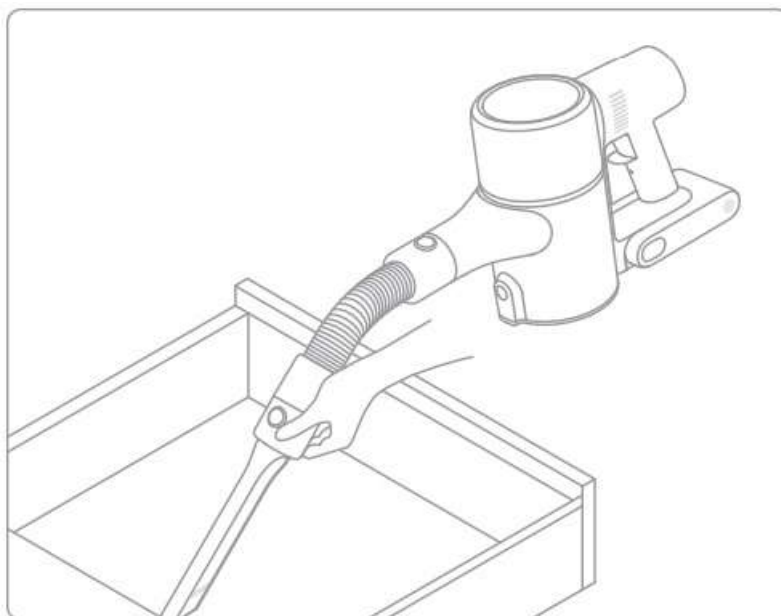
Crevice Nozzle

Suitable for vacuuming cracks, corners of doors and windows, stairs, and other hard-to-reach places.



Extension Hose

Use for hard-to-reach corner **cleaning**.



Note:

- If any rotating part becomes stuck, the vacuum may shut off automatically. Remove any trapped foreign objects, then resume use.
- When the battery becomes overheated, the vacuum will automatically shut off. Wait until the battery temperature returns to normal, then resume use.

Care & Maintenance

Tips:

- Always use genuine parts to keep your warranty from being void.
- If the filter or nozzle becomes clogged, the vacuum will stop working shortly after being turned on. Clear the tube to restore functionality.
- If the vacuum is not used for an extended period, fully charge it, unplug its charger, and store it in a cool, low-

humidity environment away from direct sunlight. To avoid overdischarging the battery, recharge the vacuum at least once every three months.

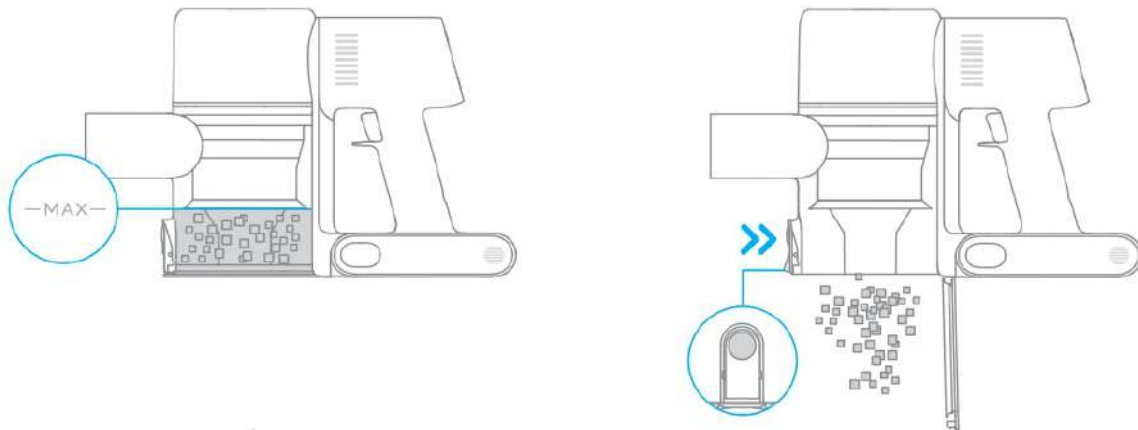
Cleaning the Vacuum

Wipe the vacuum with a soft dry cloth.

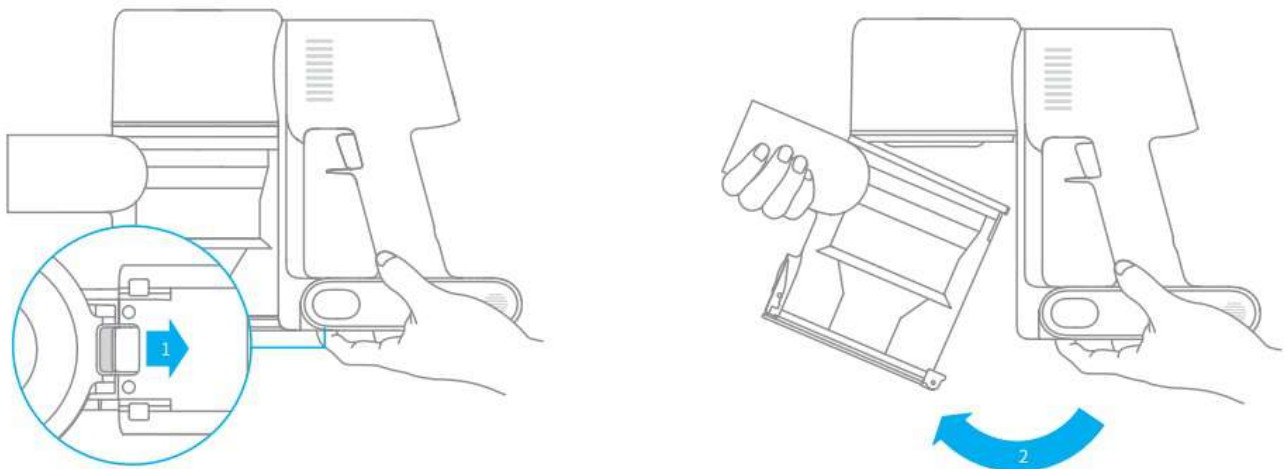
Cleaning the Dust Cup, Pre-Filter, and Cyclone Assembly

The vacuum's cleaning ability will be reduced if the dust cup is filled to the "MAX" mark. To regain performance, empty the dust cup in a timely manner. Before emptying the dust cup, make sure the vacuum is disconnected from the power, and do not press its power button.

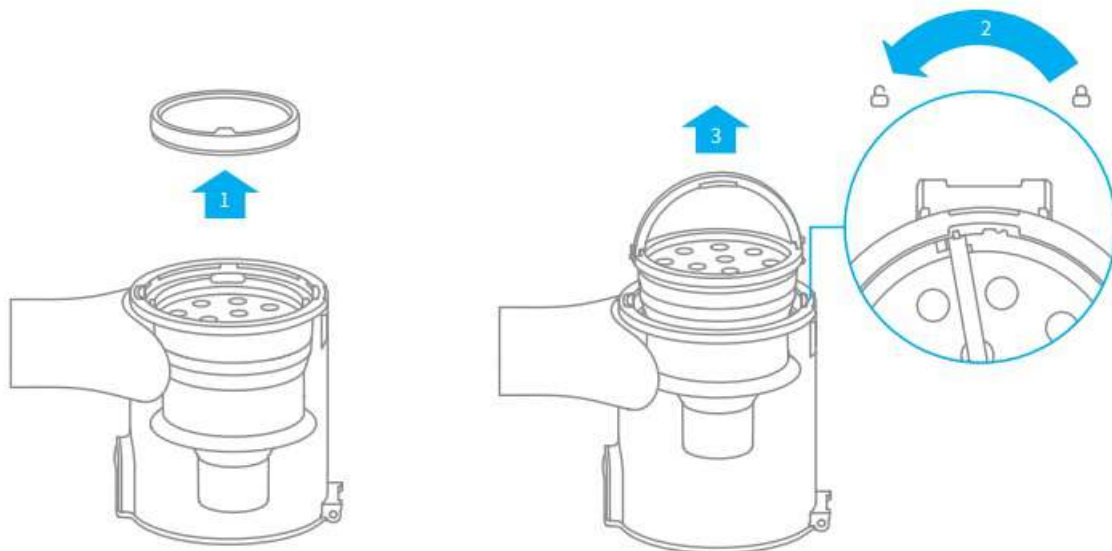
1. Press the dust cup bottom cover release button, then empty the contents.



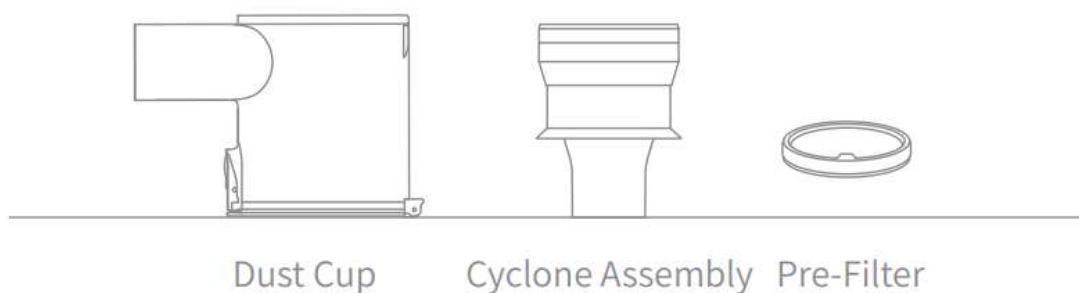
2. Push the dust cup release switch in the direction indicated by the arrow, then gently remove the dust cup from the vacuum.



3. Remove the pre-filter first, then lift the handle of the cyclone assembly and turn it counterclockwise until it stops, then pull to lift out the cyclone assembly.



4. Rinse the cyclone assembly, pre-filter, and dust cup until they are clean. After washing, air dry for at least 24 hours .

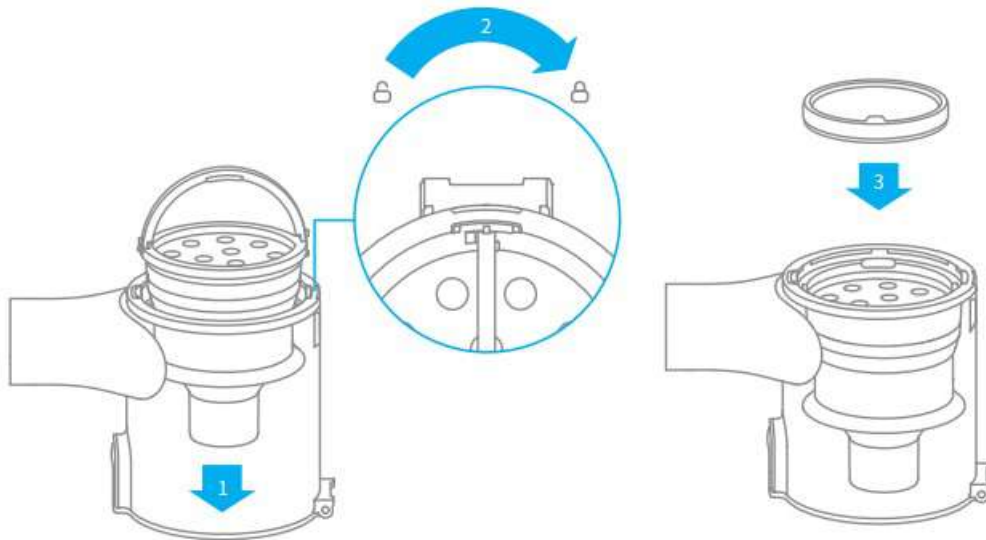


Note:

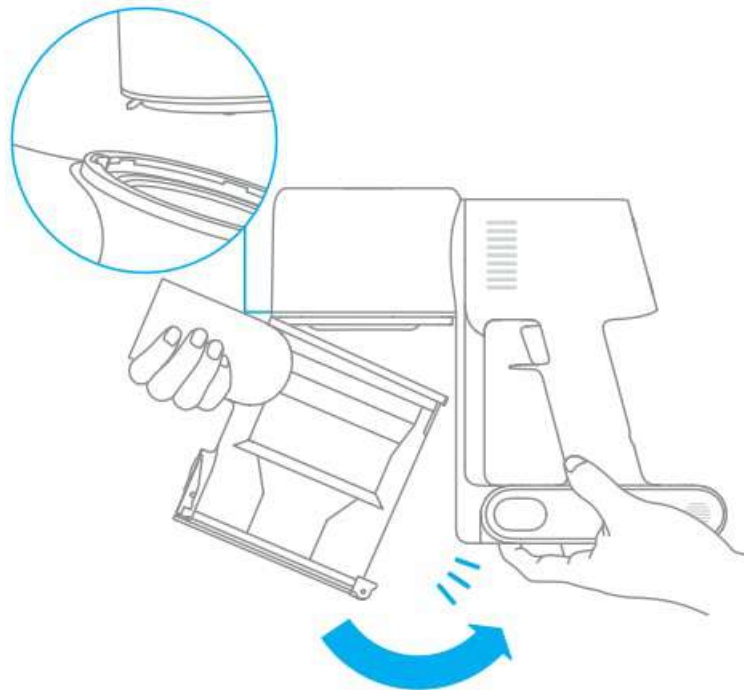
- It is recommended to clean the dust cup once every month.
- It is recommended to clean the pre-filter at least once every 3 months and the cyclone system at least once every 6 months.

Installing the Dust Cup, Pre-Filter, and Cyclone Assembly

1. Insert the cyclone assembly vertically into the dust cup, and make sure that the handle of the cyclone assembly line up with the slot on the left side of the dust cup. Turn the handle clockwise until it locks, then flip the handle down.
2. Place the pre-filter with its front side facing up into the cyclone assembly.



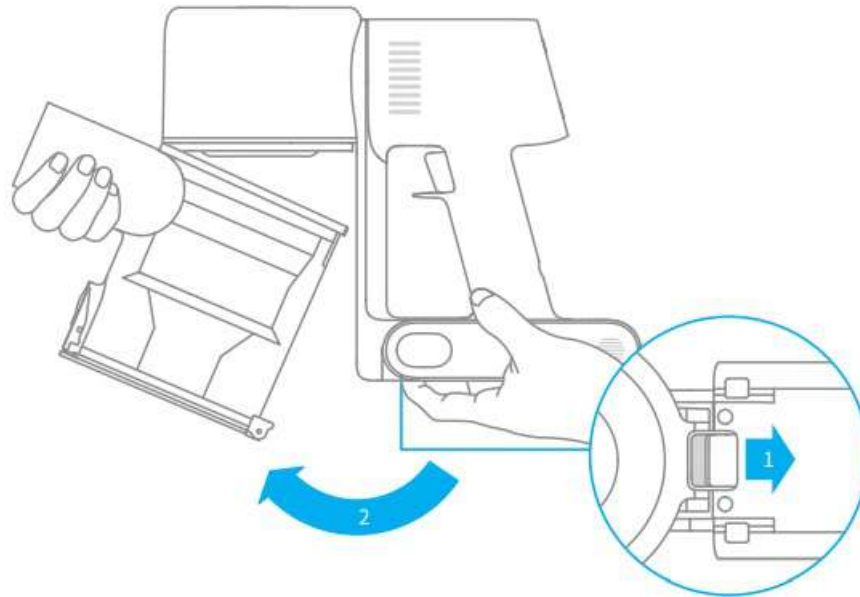
3. Slightly tilt the dust cup so the slot aligns with the clip on the vacuum. Then gently push the dust cup until it clicks into place.



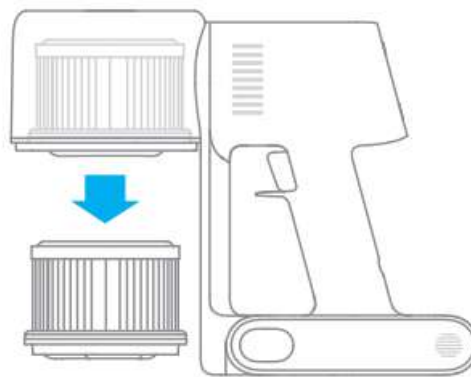
Cleaning the HEPA Filter

It is recommended to clean the HEPA filter once every 4 to 6 months.

1. Remove the dust cup as shown in the figure.

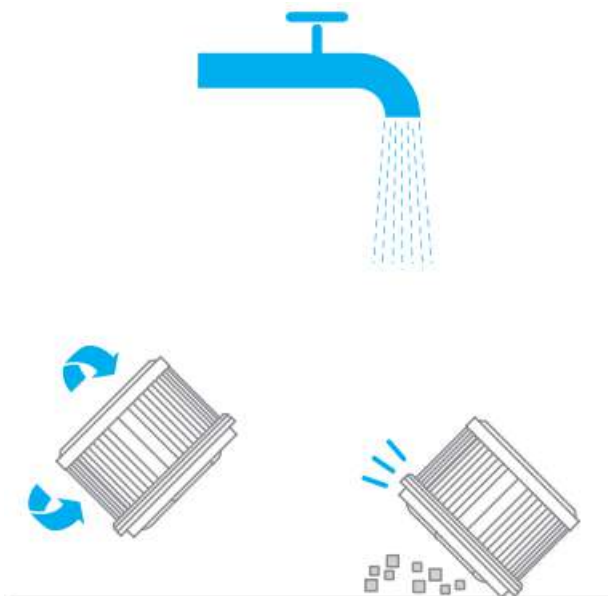


2. Remove the HEPA filter from the vacuum by pulling it down in the direction shown in the figure.

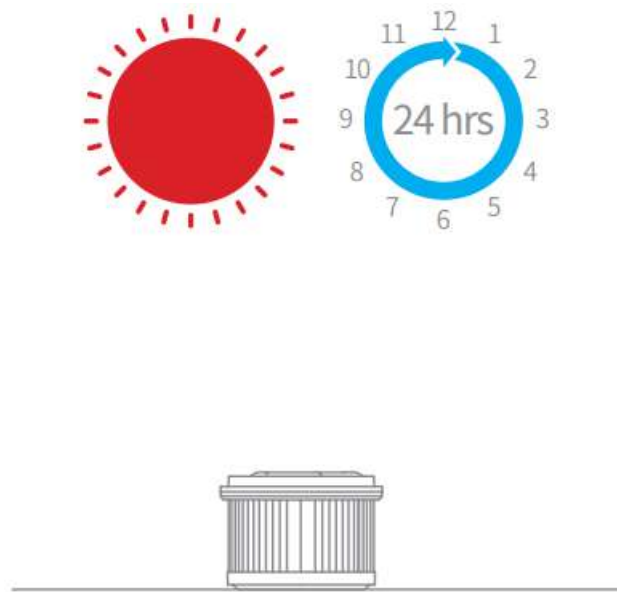


3. Clean the HEPA filter with clean water.

Make sure you rotate the HEPA filter 360° to thoroughly and remove all dust caught in the filter. Lightly tap the filter several times to remove any excess dirt.



4. Allow the HEPA filter to air dry for 24 hours.

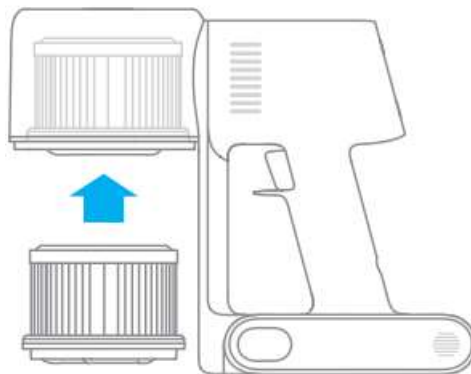


Note

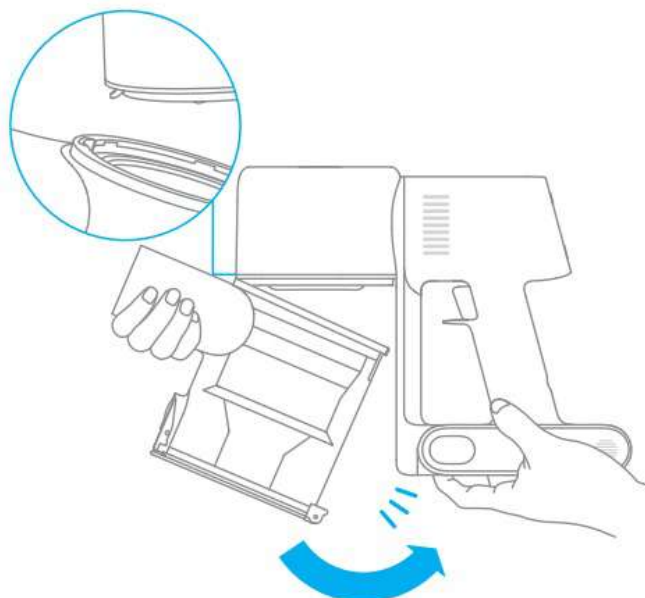
- Only use clean water to wash the filter. Do not use detergent.
- Do not attempt to clean the HEPA filter with a brush or finger.

Installing the HEPA Filter

1. Insert the HEPA filter into the vacuum and gently press down, as illustrated.

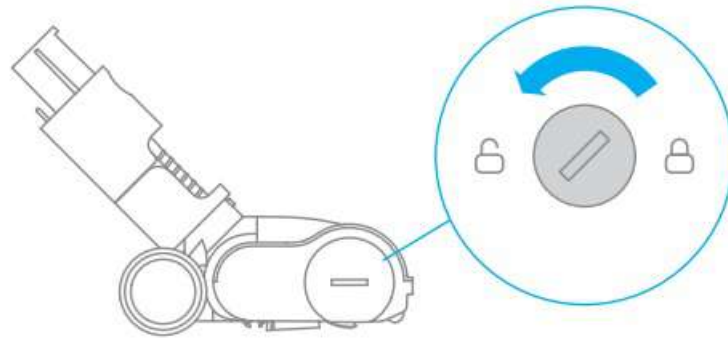


2. Reinstall the dust cup.



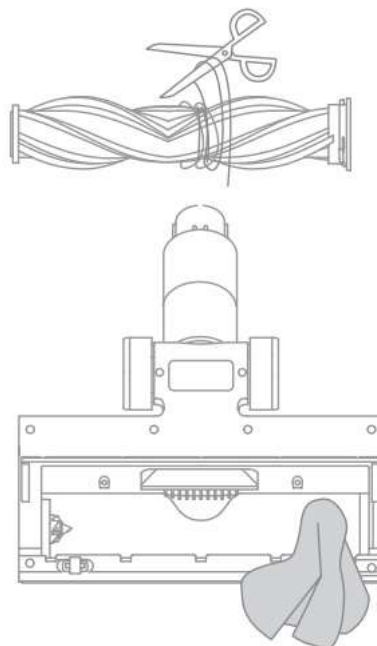
Cleaning the Smart Multi-Brush Bar

1. Turn the lock counterclockwise until it stops, then remove the roller brush from the smart multi-brush bar.



2. Use scissor to cut off the hairs and fibers that get stuck on the brush bar head. Wipe the dust from the notch and transparent cover with a dry cloth or paper towel.

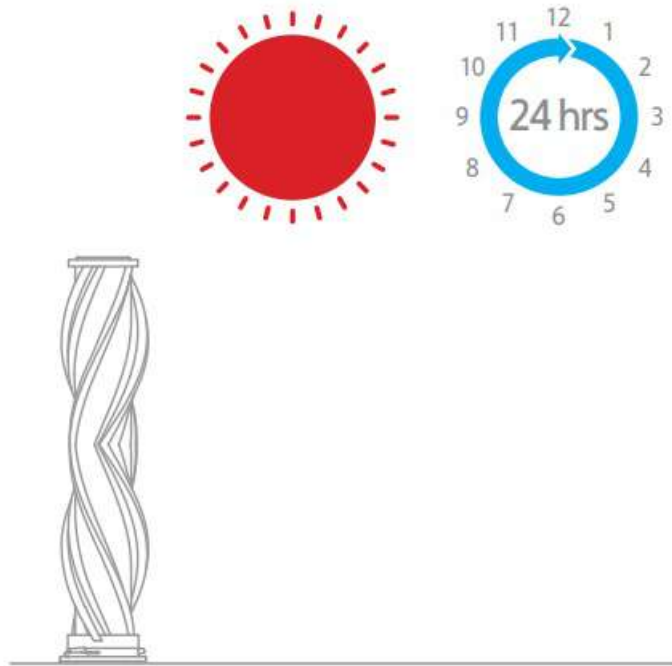
Thoroughly dry before use.



3. When it is dirty, rinse the roller brush with clean water until it is clean.

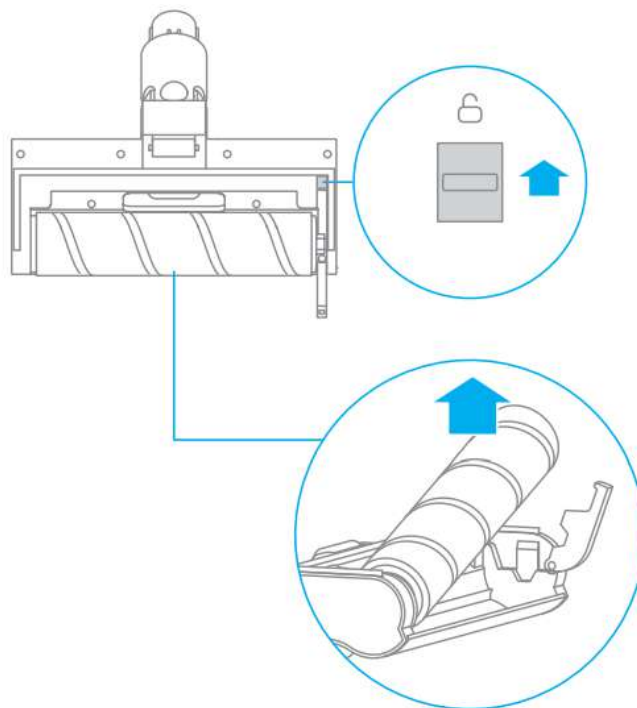


4. Stand the roller brush upright for at least 24 hours until it is fully dry.

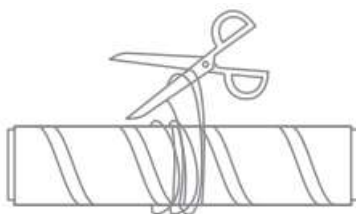


Cleaning the Soft Roller Brush Bar

1. Turn the brush bar head over to access the brush roller. As shown below, push the release button up on the brushbar head, then remove the brush roll by lifting out.



2. Use scissor to cut off the hairs and fibers that get stuck on the brush bar head. Wipe the dust from the notch and transparent cover with a dry cloth or paper towel.
Thoroughly dry before use.



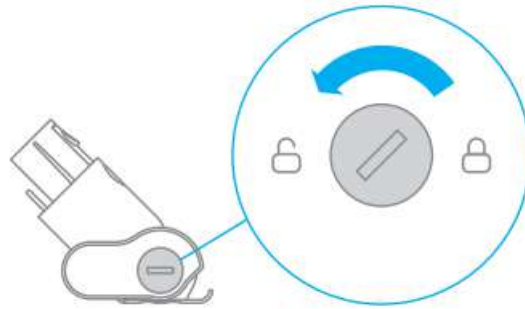
3. When it is dirty, rinse the roller brush with clean water until it is clean.



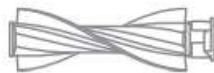
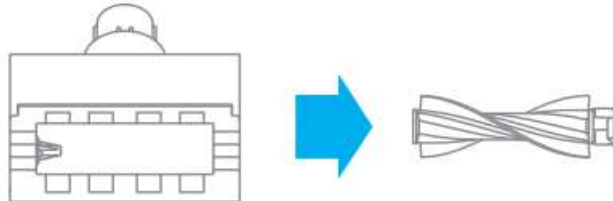
4. Stand the roller brush upright for at least 24 hours until it is fully dry.



1. Use a coin as illustrated to rotate the lock counterclockwise until you hear a click.



2. After unlocking the roller brush, remove it from the mini electric brush, then rinse and clean the brush head.



3. Stand the roller brush upright in a well-ventilated area for at least 24 hours until it is fully dry.



4. Once the mini roller brush is dry, reinstall it by following the disassembly steps in reverse.

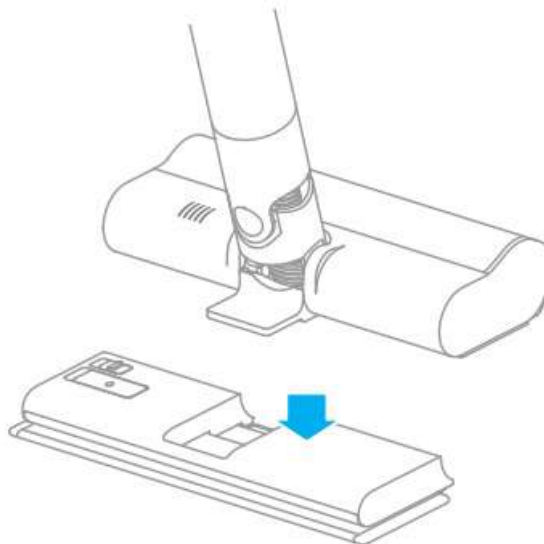


Cleaning the Water Tank and Mop Pad

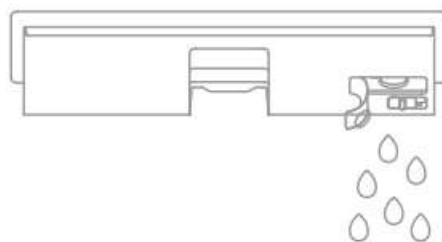
Note:

- When the vacuum is charging or not in use, remove the water tank and drain any remaining water to prevent mildew or lingering odor.
- A worn or damaged mop pad that no longer sticks to the water tank should be replaced to ensure optimal cleaning performance.

1. Slide the water tank down to detach it from the soft roller brush bar.

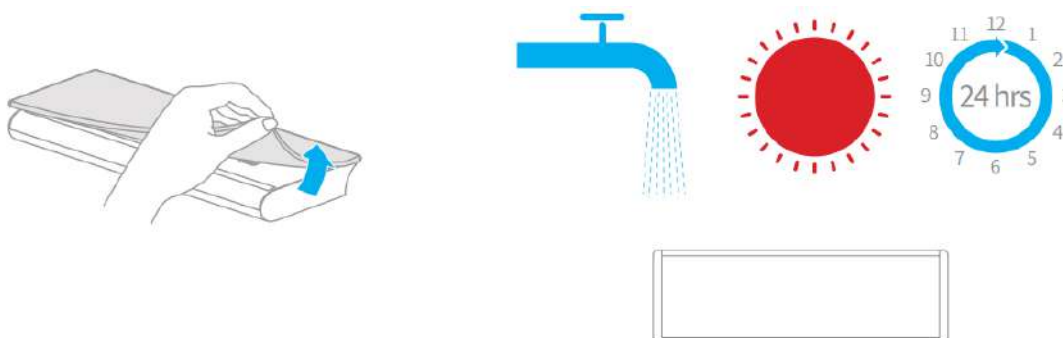


2. Empty the water tank.



3. Remove the mop pad from the water tank.

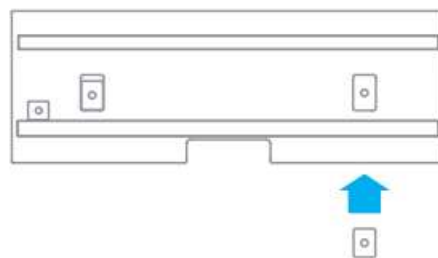
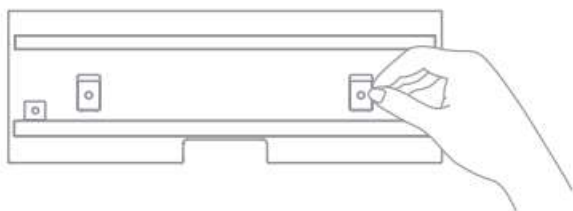
4. Clean and dry the mop pad.



Water Dispenser Filter

- The water dispenser filter should be replaced if the water tank dispenses water too slowly or becomes clogged.
- To ensure optimal mopping effectiveness, it is recommended to replace water dispenser filters once every 3 to 6 months depending on water quality and frequency of use.

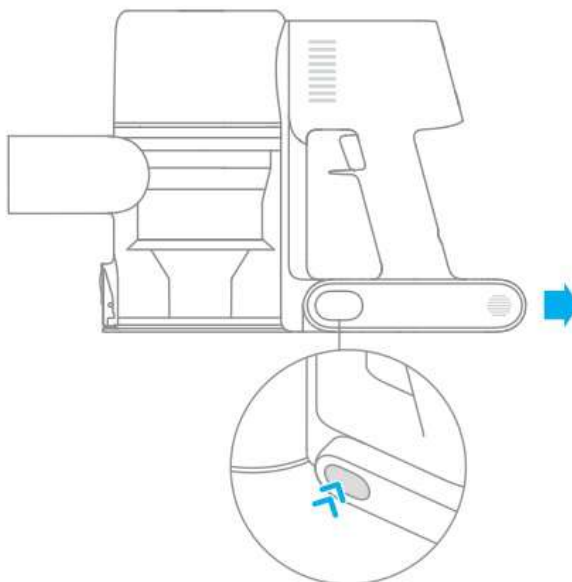
1. Use your fingers to slide out old water dispenser filters on the left and right sides of each slot.
2. Insert the new water dispenser filters and check to ensure they are installed correctly.



Battery Pack

The vacuum contains a removable rechargeable lithium-ion battery pack which has a limited number of recharge cycles. After extended use, the battery pack may no longer hold a charge. If this happens, it means the battery pack has reached the end of its life cycle and needs to be replaced.

1. Press down the battery pack release button and slide the battery pack to the right, as illustrated, to remove it.
2. Install the new battery pack.



Specifications

Vacuum Cleaner			
Model	VTE1-GR3	Charging Voltage	30 V
Rated Power	450 W	Rated Voltage	25.2 V
Charging Time	Approx. 4 hours	Rated Capacity	2600 mAh
Mini Electric Brush			
Model	DM002		
Rated Power	20 W	Rated Voltage	25.2 V
Smart Multi-Brush Bar			
Model	ASF1		
Rated Power	40 W	Rated Voltage	25.2 V
Soft Roller Brush Bar			
Model	AFB0		
Rated Power	40 W	Rated Voltage	25.2 V
Charger			
Model	YLS0251B-E300080 (EU) / YLS0241A-A300080 (AU)		
Input	100-240 V~50/60 Hz 0.8 A max		
Output	30 V 800 mA		
Rechargeable Lithium-Ion Battery Pack			
Model	P2032-7S1P-BWB	Nominal Voltage	25.2 V
Rated Capacity	2600 mAh	Energy	65.52 Wh

FAQ

If the vacuum is not working properly, please refer to the table below.

Errors	Possible Causes	Solutions
Vacuum does not work.	Vacuum is out of battery or low on power.	Fully charge the vacuum, then resume use.
	Overheat protection mode triggered by a blockage.	Clean the suction openings or air duct. Wait until the vacuum cools down, then reactivate it.
	Suction opening or air duct is blocked.	Clear any blockage from suction opening or air duct.
Weak suction force.	Dust cup is full and/or HEPA filter assembly is clogged.	Empty the dust cup and clean the HEPA filter assembly.
	Attachment is blocked.	Clear any blockages in the attachment.
Motor makes a strange noise.	Main suction opening or extension rod is blocked.	Clear any blockage in the main suction opening or extension rod.
The first indicator is red after turning on the vacuum.	Battery pack is damaged.	Please contact after-sales service department to arrange maintenance.
The first indicator blinks red when charging the vacuum.	The charger is incompatible.	Only use the original charger to charge the vacuum.
The battery indicator does not light up when charging.	The charger does not plug into the vacuum well.	Check whether the charger is properly plugged into the vacuum.
	The battery is charged and switches to Sleep Mode automatically.	The vacuum runs normally.
	If the problem persists after ruling out the above two possibilities.	Please contact the after-sales department for maintenance.
Charging too slow	Battery temperature is too low or too high.	Wait until the battery's temperature returns normal, then resume use.
The water tank does not dispense water, or dispenses water slowly.	The water dispenser filter is	Clean or replace the water dispenser filter.
	The mop pad is dirty.	Clean or replace the mop pad.

The lithium-ion battery pack contains substances that are hazardous to the environment.

Before disposing of the vacuum, please first remove the battery pack, then discard, or recycle it in accordance with local laws and regulations of the country or region it is used in.

Troubleshooting

If the vacuum is not working properly, the screen display will show an error message. Please refer to the troubleshooting table to find your solution.

Error Icon	Error Message	Solutions
	Battery overheating	Please wait and continue to use after motor temperature is normal.
	Roller brush stuck	Refer to the maintenance guide [Cleaning the Smart Multi-Brush Bar] section to clean the fiber material and hairs wrapped around the roller brush.
	Air duct blocked	Check whether the dust cup, HEPA filter, pre-filter, extension rod, and smart multi-brush bar are blocked. Refer to the maintenance section to clean. Allow dry thoroughly before reuse.
	Error	Please contact our after-sales service department for maintenance.

WEEE 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.



For more information, please visit www.dreame-technology.com

Manufactured by: Dreame Trading (Tianjin) Co., Ltd.

Made in China

VTE1-GR3-EU-R00

Documents / Resources

Dreame Cordless Vacuum Cleaner User Manual 	dreame VTE1-GR3 Cordless Vacuum Cleaner [pdf] User Manual VTE1-GR3, VTE1-GR3 Cordless Vacuum Cleaner, Cordless Vacuum Cleaner, Vacuum Cleaner
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References

- [Smart Robot Vacuum Cleaners | Dreame Official Site](#)