

Shark®

POWERDETECT™ Clean & Empty Cordless Vacuum

OWNER'S GUIDE

IMPORTANT SAFETY INSTRUCTIONS

FOR HOUSEHOLD USE ONLY

⚠ WARNING

When using an electrical appliance, to reduce the risk of fire, electric shock, injury, or property damage, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING THIS VACUUM:

- This vacuum consists of a motorized nozzle, wand, and handheld vacuum. These components contain electrical connections, electrical wiring, and moving parts that potentially present risk to the user. The floor nozzle, wand, and handheld vacuum contain electrical connections.
- Before each use, carefully inspect all parts for any damage. If a part is damaged, discontinue use.
- Use only identical replacement parts.
- This vacuum contains no serviceable parts.
- Use only as described in this manual. **DO NOT** use the vacuum for any purpose other than those described in this manual.
- With the exception of the filters and dust cup, **DO NOT** expose any parts of the vacuum to water or other liquids.
- Keep the appliance and its cord out of reach of children. **DO NOT** allow the appliance to be used by children. **DO NOT** use the vacuum as a toy. Close supervision is necessary when used near children.

GENERAL USE

- This appliance 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 appliance in a safe way and understand the hazards involved. Cleaning and user maintenance shall not be made by children.
- Always turn off the vacuum before connecting or disconnecting any current carrying hoses, motorized nozzles, chargers, batteries, or other electrical or mechanical parts.
- DO NOT** handle plug or vacuum with wet hands.
- DO NOT** use without dust cup, HEPA and Pre-motor filter, and soft roller in place.
- Only use Shark® branded filters and accessories. Failure to do so will void the warranty.
- DO NOT** put any objects into nozzle or accessory openings. **DO NOT** use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce airflow.
- DO NOT** use if nozzle or accessory airflow is restricted. If the air paths or the motorized floor nozzle become blocked, turn the vacuum off. Remove all obstructions before you turn on the unit again.
- Keep nozzle and all vacuum openings away from hair, face, fingers, uncovered feet, or loose clothing.
- DO NOT** use if vacuum is not working as it should, or has been dropped, damaged, left outdoors, or dropped into water.
- Use extra care when cleaning on stairs.
- DO NOT** leave the vacuum unattended while powered on.
- When powered on, keep the vacuum moving over the carpet surface at all times to avoid damaging the carpet fibers.
- DO NOT** place vacuum on unstable surfaces such as chairs or tables.
- DO NOT** use to pick up:
 - Liquids
 - Large objects
 - Hard or sharp objects (glass, nails, screws, or coins)
 - Large quantities of dust (including drywall, fireplace ash, or embers). **DO NOT** use as an attachment to power tools for dust collection.
 - Smoking or burning objects (hot coals, cigarette butts, or matches)
 - Flammable or combustible materials (lighter fluid, gasoline, or kerosene)
 - Toxic materials (chlorine bleach, ammonia, or drain cleaner)
- DO NOT** use in the following areas:
 - Poorly lit areas
 - Wet or damp surfaces
 - Outdoor areas
 - Spaces that are enclosed and may

contain explosive or toxic fumes or vapors (lighter fluid, gasoline, kerosene, paint, paint thinners, mothproofing substances, or flammable dust)

- Turn off the vacuum before plugging in or unplugging the charger.
- Turn off the vacuum before any adjustment, cleaning, maintenance, or troubleshooting.
- During cleaning or routine maintenance, **DO NOT** cut anything other than hair, fibers, or string wrapped around the brushrolls.
- Allow all filters to air-dry completely before replacing in the vacuum to prevent liquid from being drawn into electric parts.
- DO NOT** modify or attempt to repair the vacuum or the battery yourself, except as indicated in this manual. **DO NOT** use the battery or vacuum if it has been modified or damaged. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion, or risk of injury.
- Always turn off this appliance before connecting or disconnecting motorized nozzle or hand tool.

BATTERY PACK

- The battery is the power source for the vacuum. Carefully read and follow all charging instructions.
- To prevent unintentional starting, ensure the vacuum is powered off before picking up or carrying the vacuum. **DO NOT** carry the appliance with your finger on the power switch.
- For IP3000 Series, use only charging dock XDCKIP3000. For IP1000 Series, only use battery charger DK30A-263100H-U or YLJX2I-T263100.
- Keep the battery away from all metal objects such as paper clips, coins, keys, nails, or screws. Shorting the battery terminals increases the risk of fire or burns.
- Under abusive conditions, liquid may be ejected from the battery. Avoid contact with this liquid, as it may cause irritation or burns. If contact occurs, flush with water. If liquid contacts eyes, seek medical help.
- Battery should not be stored at temperatures below 3°C (37.4°F) or above 104°F (40°C) to maintain long-term battery life.
- DO NOT** charge battery at temperatures below 5°C (40°F) or above 104°C (104°F). Charging improperly or at temperatures outside of the specified range may damage the battery and increase the risk of fire.
- Store the appliance indoors. **DO NOT** use or store it below 3°C (37.4°F). Ensure the appliance is at room temperature before operating.
- DO NOT** expose the battery to fire or temperatures above 265°F (130°C) as it may cause explosion.
- Use appliances only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
- Disconnect the battery pack from the appliance before making any adjustments, changing accessories, or storing appliance. Such preventive safety measures reduce the risk of starting the appliance accidentally.
- For IP1000 and IP3000 Series, only use battery pack XBATR640US.
- If the charging cord plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. **DO NOT** force into outlet or try to modify to fit.
- To reduce the risk of shock and unintended operation, turn off power and remove the Li-Ion battery before servicing.
- Unplug the power cord from outlet when not in use and before servicing.
- DO NOT** unplug by pulling on cord. To unplug, grasp the plug, not the cord.
- Turn off all controls before unplugging.
- DO NOT** pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated surfaces

47. The product's power supply cord should be directly plugged into an electrical outlet. Extension cord should not be used

48. The length of the power supply cord provided on the product is 1.2m.

ODOR NEUTRALIZER TECHNOLOGY CARTRIDGE (IP3000 Series)

49. Observe the following when interacting with the Odor Neutralizer Technology cartridge:
- DO NOT** attempt to disassemble the cartridge.
 - Avoid direct contact with the fragrance pod in the cartridge.
 - DO NOT** directly inhale from the cartridge.
 - Keep away from children and pets.
 - Keep away from heat, sparks, and open flame.
 - DO NOT** place in direct sunlight.

ODOR CARTRIDGE FIRST AID

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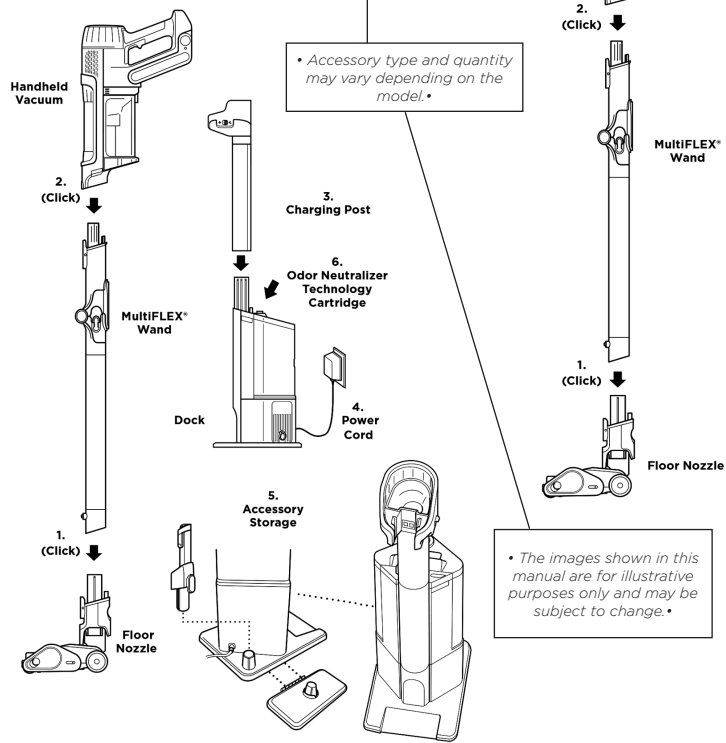
NOTE: Have servicing provided by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.

SAVE THESE INSTRUCTIONS

AUTO-EMPTY ASSEMBLY (IP3000)

- Slide the **Wand** onto the neck of the **Floor Nozzle** until it clicks into place.
- Align the **Hand Vacuum** nozzle opening with the top of the wand and slide it on until it clicks into place.
- Make sure the **Dock** is facing upright. Slide the **Charging Post** into the slot on front of dock until it clicks.
- Place the dock on the floor near a wall outlet. Plug the **Power Cord** into the outlet.
- Store the crevice tool accessory on the mount on the dock.
- Refer for Odor Installation and Replacement instructions.

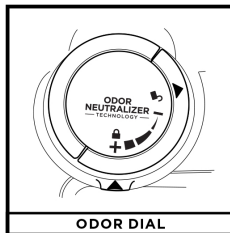
For proper operation, ensure all components are completely connected and clicked into place.



NOTE: Once the charging post is installed, it can't be removed.

ODOR NEUTRALIZER TECHNOLOGY

ADJUSTING THE ODOR INTENSITY



Flip up the dial handle and rotate the odor dial to adjust Odor Neutralizer Technology intensity or to unlock the dial for cartridge access.

Insertion/Removal: Rotate the odor dial to align the teal arrows. Remove the dial to access the odor cartridge for removal or replacement.

Low: Rotate the dial toward the Low position to decrease the intensity to the lowest level when the vacuum is in use.

High: Rotate the dial toward the High position for the highest intensity level when the vacuum is in use. This position is the recommended setting for optimal performance.

ODOR NEUTRALIZER TECHNOLOGY TIPS

Odor Dial Must be Installed for Vacuum to Function Properly

- Remove odor cartridge from dial if you don't want the benefits of the Odor Neutralizer Technology.

Maintenance Required

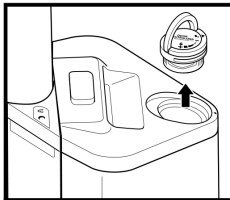
- Clean all filters as recommended under Cleaning Filters.
- Empty the dust cup before storing your vacuum.
- Replace the cartridge as recommended under Odor Cartridge Replacement.
- If wet pet messes are cleaned up, thoroughly clean the vacuum.

Fragrance Strength Over Time

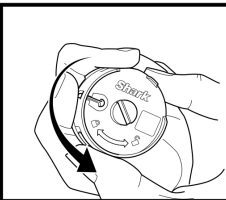
- The intensity of the Odor Neutralizer Technology's fragrance may diminish over time. It may also have no noticeable fragrance at all. This is natural and does not indicate the technology isn't working. Follow replacement instructions to ensure continued performance.

NOTES: • The odor dial needs to be installed for the vacuum to function properly, with or without the odor cartridge.
• Odor Neutralizer Technology effectively deodorizes while interacting with odors from inanimate sources.

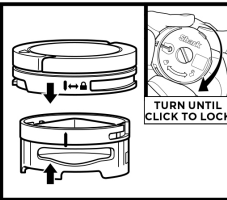
ODOR CARTRIDGE REPLACEMENT



1. REMOVE ODOR DIAL FROM THE AUTO-EMPTY DOCK
Flip up the handle and rotate the dial clockwise until the two arrows are aligned. Pull the handle to remove the dial from the auto-empty dock.



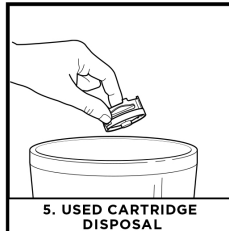
2. REMOVE OLD ODOR CARTRIDGE
Rotate the cartridge counterclockwise in the dial housing and pull out the cartridge to remove it.



3. INSTALL NEW CARTRIDGE IN DIAL
Align the yellow arrow on the side of the cartridge with the yellow arrow on the side of the dial cover, then insert the cartridge into the dial. Rotate the cartridge clockwise to lock it in place.



4. INSTALL DIAL IN THE AUTO-EMPTY DOCK
Align the teal arrow on the dial cover with the arrow on the auto-empty dock, then reinsert the dial into the auto-empty dock. Rotate the dial counterclockwise until it clicks into an intensity setting to engage. Rotate further to change the intensity setting.



5. USED CARTRIDGE DISPOSAL
Dispose of the old cartridge by dropping it into the trash.

NOTE: Odor cartridges should be replaced every 6 months for optimal Odor Neutralizer Technology performance.

LI-ION BATTERY

Prior to first use, charge the battery completely.

LED BATTERY POWER AND CHARGING INDICATORS

Charging

LED on the battery pack will pulse yellow when reaching 0-75% charge.

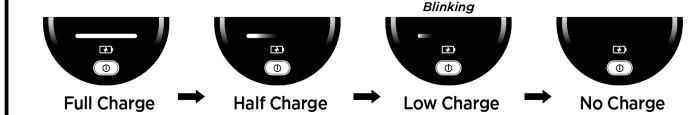
LED on the battery pack will pulse green from 75% - 100% charge.

White LED the battery pack is fully charged.

Additional Notes

- LEDs turn off once the battery is fully charged.
- Unit will not power on when charger is connected.

BATTERY CHARGING INFORMATION



NOTE: The actual descriptions of control panel and their locations may vary depending on the model.

RECYCLING THE LI-ION BATTERY

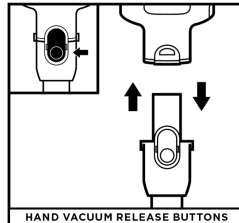
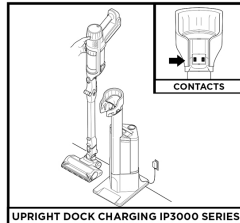
When the Shark® Li-ion battery needs to be replaced, dispose of it or recycle it in accordance with local ordinances or regulations. In some areas, it is illegal to place spent lithium-ion batteries in the trash or in a municipal solid waste stream. Return spent batteries to an authorized recycling center or to the retailer for recycling. Contact your local recycling center for information on where to drop off the spent battery.

*In ECO mode with the hand vacuum detached.

NOTE: The Shark battery, like all lithium-ion batteries, will naturally decrease in capacity over time from the 100% capacity of a new battery.

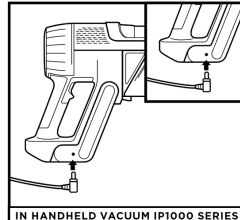
CHARGING

CHARGING WHILE IN STORAGE MODE



Charge the unit by placing it on the dock. Make sure the contacts on the wand are aligned with the contacts on the charging post. When charging is complete and you need to use the unit again, lift it off the dock.

To detach the hand vacuum from the wand, press the front latch release button on the hand vac where it meets the wand, then lift off the hand vacuum. To reattach the hand vacuum to the wand, align the hand vacuum opening over the top of the wand and slide it on until it clicks into place.



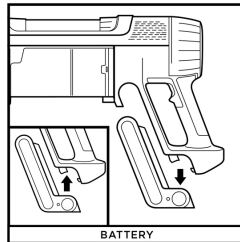
To charge the battery inside the handheld vacuum, connect the charger to an electrical outlet, then insert the charger plug into the port below the handle on the handheld vacuum.

NOTE: When the unit is docked properly, the charging lights on the battery will blink, indicating that charging has begun.

NOTE: The main unit comes with a partial charge. For maximum runtime, charge fully before first use. Leaving the unit plugged in will not damage battery life.

BATTERY REMOVAL

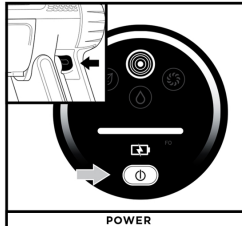
REMOVING THE BATTERY



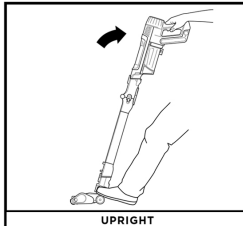
To remove the battery from the hand vacuum, press the release tab on the battery cap and slide out the battery. To reinstall, slide the battery into the compartment in the handle until it clicks into place.

USING YOUR VACUUM

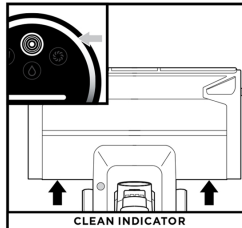
CONTROLS AND CLEANING MODES



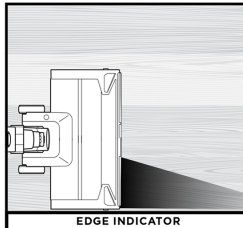
Press the button on the control screen to turn on power. To turn off power, press the button again. To toggle between ECO, DETECT, and BOOST modes, press the mode selection trigger.



When upright, the nozzle will lock to allow for freestanding storage when the hand vac is detached. To begin cleaning with the floor nozzle, disengage the lock by stepping on the nozzle and tilting the hand vac down.



When the LED indicator light is white, this means no heavy debris is detected and suction power is normal. When the vacuum senses heavy debris, the light will turn deep purple, and suction will increase for more cleaning power. When the indicator light turns light purple, debris is being removed—continue cleaning until the indicator turns white again.



When an edge is detected, the headlights will illuminate on the side where the edge is detected, to focus on targeted debris.

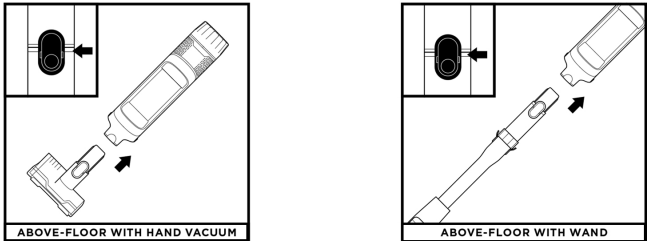
NOTE: For best cleaning on ASTM and IEC cleaning tests, use BOOST mode.

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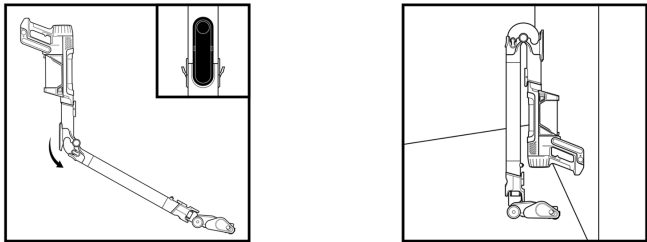


ABOVE-FLOOR CLEANING



Detach the hand vacuum to clean above-floor areas. Press the front latch release button on the hand vac where it meets the wand, then lift off the hand vacuum. To attach an accessory to the hand vacuum, slide it into the opening in the nozzle. To remove, press the front latch release button on the hand vac where it meets the wand, and slide out the accessory.

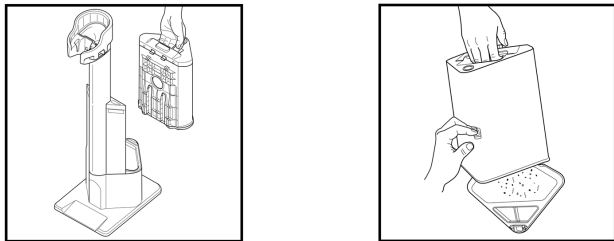
MULTIFLEX® WAND



If your vacuum model includes the MultiFLEX wand, you can adjust the angle to clean under furniture and in other hard-to-reach areas. Press the latch on the back of the wand to adjust the angle. To return to the original angle, straighten the wand until it clicks securely into place.

MAINTAINING YOUR VACUUM

EMPTYING THE DOCK DUST BIN



Empty the dock dust bin when the Dust Bin Full indicator light comes on. To remove the bin, lift it out by the handle.

To empty the bin, hold it over the trash and press the release button on the side. The bottom will open to release the debris.

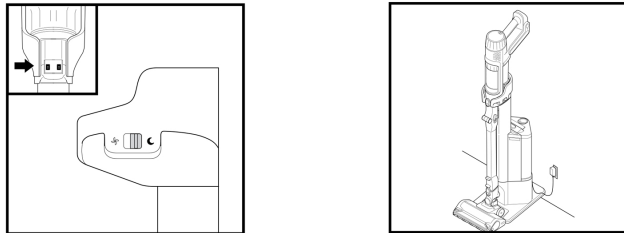
EMPTYING THE HANDHELD VACUUM DUST CUP



To empty the handheld vacuum (IP1000 Series) dust cup, turn off the power and hold the hand vac over the trash. Press the release button and the dust cup lid will drop open, releasing debris.

USING YOUR VACUUM

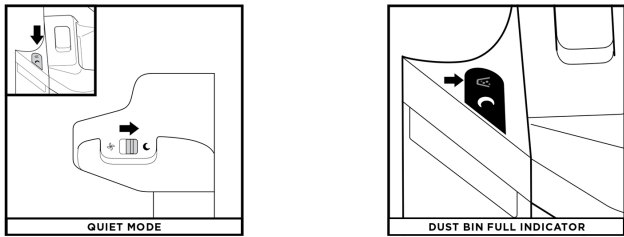
USING THE AUTO-EMPTY DOCK



Place the vacuum on the dock in a downward motion. Once properly attached, the automatic evacuation process will begin. The evacuation cycle will last for 15 seconds.

Once evacuation is complete, the vacuum will continue charging until it is removed from the dock.

USING THE AUTO-EMPTY DOCK



Use Quiet mode to dock and charge the vacuum without automatic evacuation. To activate Quiet mode, move the slider to the right. To deactivate quiet mode, move the slider to the left. Do not use Quiet mode while the vacuum is evacuating.

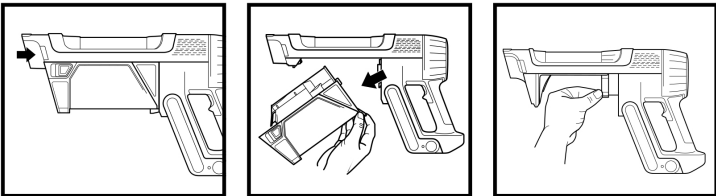
The Dust Bin Full indicator will illuminate when the dust bin is full of debris and needs to be emptied. To reset the indicator, remove the dust bin and empty it.

Note: Do not remove the vacuum while the evacuation cycle is taking place.

MAINTAINING YOUR VACUUM

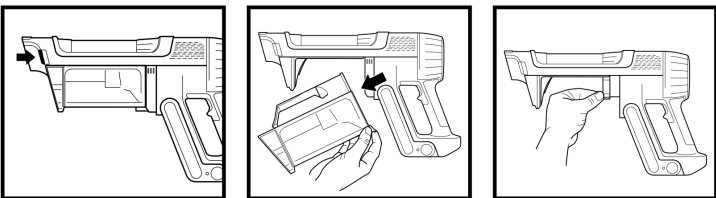
CLEANING THE HEPA FILTER (IP1000 SERIES)

NOTE: Rinse the HEPA filter at least once a month to maintain suction power. More frequent cleaning may be necessary with heavy use. To clean the filter, rinse it with water only and allow it to air-dry completely for up to 48 hours before reinstalling. Tap off loose dirt between washes when needed.



- To access HEPA filter, first press the dust cup empty button to open the dust cup. Then press the dust cup release button and slide the dust cup off the hand vac.
- Press the filter release button and gently pull the HEPA filter out of the hand vac.
- After the filter has been rinsed and air-dried completely, slide it back into the hand vacuum.
- For IP1000 Series only: to release dust and debris into the trash, pull the lever on the bottom of the dust cup and the bottom lid will open.

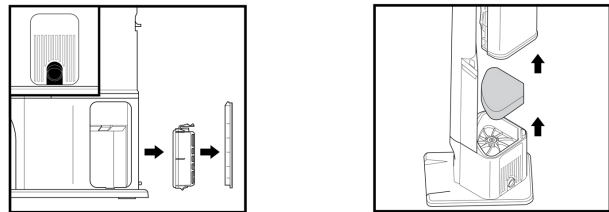
CLEANING THE HEPA FILTER (IP3000 SERIES)



- To access the HEPA filter, press the Dust Cup Empty button to open the dust cup, then press the release button and slide the dust cup off the hand vac.
- Press the filter release button and gently pull the HEPA filter out of the hand vac.
- After the filter has been rinsed and air-dried completely, slide it back into the hand vacuum.
- For IP3000 Series only: to release dust and debris into the trash, pull the lever on the bottom of the dust cup and the bottom lid will open.

IMPORTANT: DO NOT use soap when cleaning the filters. Use water only. The vacuum will not have suction if the post-motor filter is not installed. Ensure that all filters are installed before using.

CLEANING THE AUTO-EMPTY DOCK FILTER

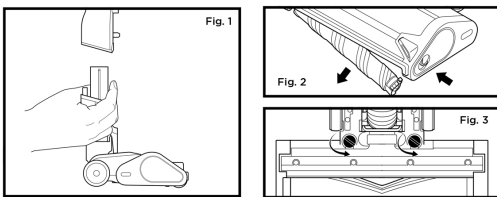


To access the filter in the dock, remove the filter door. Press the button at the bottom of the door, then tilt the door and lift it off. Remove the filter from the dock. After the filter has been rinsed and dried, reinstall it by reinserting it into the dock and replacing the filter door.

To access the Auto-Empty Exhaust Foam Filter, remove the dust bin. Before removing the exhaust foam filter, vacuum off any fine debris from the surface. Lift the filter out of the dock, then rinse it with water only (do not use soap). Allow the filter to air-dry completely before reinstalling it.

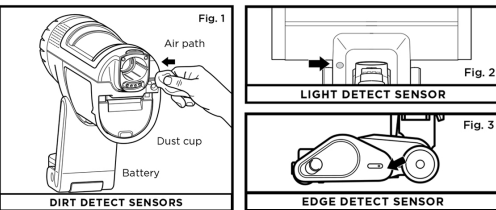
For best results, clean the Auto-Empty filters at least once a month and replace the filters regularly. To clean filters, rinse with cold water ONLY to prevent damage from cleaning chemicals. Allow all filters to air-dry for at least 24 hours before reinstalling them to prevent liquid from being drawn into electrical parts. Maintaining the Exhaust Foam Filter will ensure successful Auto-Empty evacuation.

NOZZLE MAINTENANCE



- Turn off the vacuum.
- Press the nozzle release button to detach the nozzle from the wand (Fig. 1).
- Turn the nozzle over and use a screwdriver to loosen the screws to the unlocked position (Fig. 2).
- Once unlocked, remove the soleplate from the nozzle (Fig. 3).
- When reinserting the soleplate, make sure to turn the screws to the locked position.

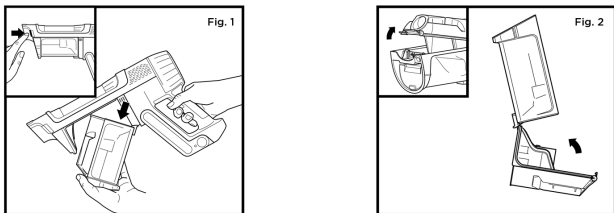
CLEANING THE SENSORS



Make sure to clean the Detect sensors regularly, as hair and other debris may build up and function as obstruct them. If the sensors are partially obstructed, DETECT mode will not be expected.

- To clean the sensors :**
- Turn off power and remove the floor nozzle.
 - Locate the Dirt Detect sensor in the nozzle of the hand vac (Fig. 1), the Light Detect™ sensor on the top of the nozzle (Fig. 2), and the Edge Detect sensor on the side of the nozzle (Fig. 3).
 - Gently wipe the sensors with a microfiber cloth and remove all hair and debris.
 - Reattach the floor nozzle to the rest of the unit and turn on power. Verify that the unit is functioning normally.

CLEANING THE HAND VACUUM DUST CUP (IP3000)



- To remove the dust cup on your IP3000 hand vacuum, press the release button and slide the dust cup off the hand vac (Fig.1).
- Press the Dust Cup Empty button to open the dust cup lid. (Fig.2).

TROUBLESHOOTING

WARNING: To reduce the risk of shock and unintended operation, turn off power and remove the battery before servicing.

Vacuum is not picking up debris. No suction or light suction. Third indicator light on hand vacuum is solid yellow. (Refer to Checking for Blockages section for more information.)

- Dust cup may be full; empty dust cup.
- Check floor nozzle for blockages; clear blockages if required.
- Remove any string, carpet fibers, or hair that may be wrapped around the brushroll.
- Check connection between hand vacuum and wand for blockages; clear blockages if required.
- Check filters to see if they need cleaning. Follow instructions for rinsing and completely air-drying the filters before reinstalling them.

Vacuum lifts area rugs.

- Make sure you are not engaging BOOST mode. Take care when vacuuming area rugs or rugs with delicately sewn edges.
- Turn off the unit to disengage from the carpet, then restart.

The brushroll in the floor nozzle doesn't spin.

- Immediately turn off the vacuum. Remove any blockages before turning the vacuum back on. Make sure the hand vacuum is tilted back far enough for the brushroll to engage while in use.
- If the floor nozzle has headlights and they are not illuminated, there is a connection issue between the hand vacuum, wand, and nozzle. Try detaching the parts, then reconnecting them.

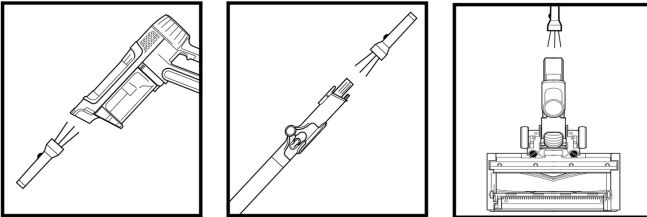
Vacuum turns off on its own.

There are several possible reasons for the vacuum turning off on its own, including blockages, battery issues, and overheating. If vacuum turns off on its own, perform the following steps:

- Turn on the vacuum and check the battery indicator lights on the hand vacuum. If recharging is needed, make sure vacuum power is off, and place it on the charging dock.

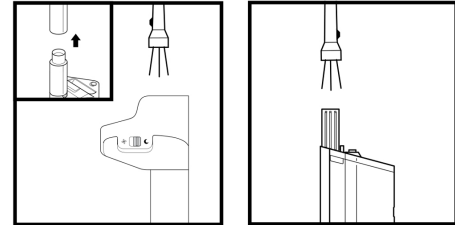
CHECKING FOR BLOCKAGES IN THE VACUUM

If you run over a hard or sharp object or notice a noise change while vacuuming, check for blockages or objects caught in the brushroll.



- Checking for Blockages in the Hand Vacuum:**
- Turn off the vacuum.
 - Remove the hand vacuum from the wand.
 - Check all intake openings to the dust cup and remove any debris or blockages.
- Checking for Blockages in the Wand:**
- Turn off the vacuum.
 - Detach the hand vacuum and floor nozzle from the wand.
 - Check both ends of the wand for blockages and debris.
 - Clear away any debris or blockages.
- Checking for Blockages in the Floor Nozzle:**
- Turn off the vacuum.
 - Detach the wand from the floor nozzle.
 - Press the brushroll release button and slide the brushroll out of the nozzle.
 - Clear any blockages and release any debris from the brushroll and floor nozzle.
 - Slide the brushroll back into the nozzle, ensuring everything is lined up and in place.

CHECKING FOR BLOCKAGES IN THE AUTO-EMPTY DOCK



- Checking for Blockages in the Charging Post:**
- Unplug the dock.
 - Remove the vacuum from the dock.
 - Press the latch on the back of the charging post and lift the post away from the dock.
 - Check the end of the charging post and top of the dock for any debris or blockages.
- Checking for Blockages in the Dock:**
- Unplug the dock.
 - Remove the vacuum from the dock.
 - Remove the dust bin from the dock.
 - Remove any debris or blockages from all inlets and openings.

TECHNICAL SPECIFICATIONS

Voltage: 21.6V

ODOR NEUTRALIZER SPECIFICATIONS

- Product Name: Odor Neutralizer Cartridge
- Manufacturer: Shark Ninja
- Weight: 17.4g / 0.61oz
- Ingredients: Solid SM composite polymer C17 + fragrance SE 272235

Error Message Codes

Malfunction	Component	Error icons phase 1	Error icons phase 2	LED Icons
Nozzle Clog or Stalling	Nozzle	LED Ring is Flashing Purple	↔ No LEDs	NO LEDs
Motor Failure During Startup	Hand Vacuum	ECO, DETECT, BOOST LEDs on	↔ ECO, DETECT LEDs on	ECO, DETECT LEDs on
Over-Temperature Protection	Hand Vacuum	ECO, DETECT, BOOST LEDs on	↔ BOOST, DETECT LEDs on	BOOST, DETECT LEDs on
Over Current protection	Hand Vacuum	ECO, DETECT, BOOST LEDs on	↔ No LEDs	No LEDs
Short Protection	Hand Vacuum	ECO, DETECT LEDs on	↔ No LEDs	No LEDs
Overspeed Protection	Hand Vacuum	DETECT LEDs on	↔ ECO, BOOST LEDs on	ECO, BOOST LEDs on
Communication Failure	Hand Vacuum	ECO, DETECT LEDs on	↔ DETECT, BOOST LEDs on	DETECT, BOOST LEDs on
Over-Temperature Protection	Nozzle	ECO, BOOST LEDs	↔ No LEDs	No LEDs
Short Protection	Nozzle	DETECT, BOOST LEDs on	↔ No LEDs	No LEDs
Debris Detection Failure	Hand Vacuum	FO LED & LED Ring on	↔ No LEDs	No LEDs
Edge Detect Error	Nozzle	FO LED on, LED Ring on & Headlight LEDs on	↔ No LEDs	No LEDs

NOTE: If vacuum still does not operate properly, contact a service center.



FCC WARNINGS

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to parts 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC rules. Operation is subject to the following conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.



BATTERY REMOVAL AND DISPOSAL

This product uses a lithium-ion rechargeable and recyclable battery. When the battery no longer holds a charge, it should be removed from the vacuum and recycled. DO NOT incinerate or compost the battery.

When your lithium-ion battery needs to be replaced, dispose of it or recycle it in accordance with local ordinances or regulations. In some areas, it is illegal to place spent lithium-ion batteries in the trash or in a municipal solid waste stream. Return spent battery to an authorized recycling center or to retailer for recycling. Contact your local recycling center for information on where to drop off the spent battery.

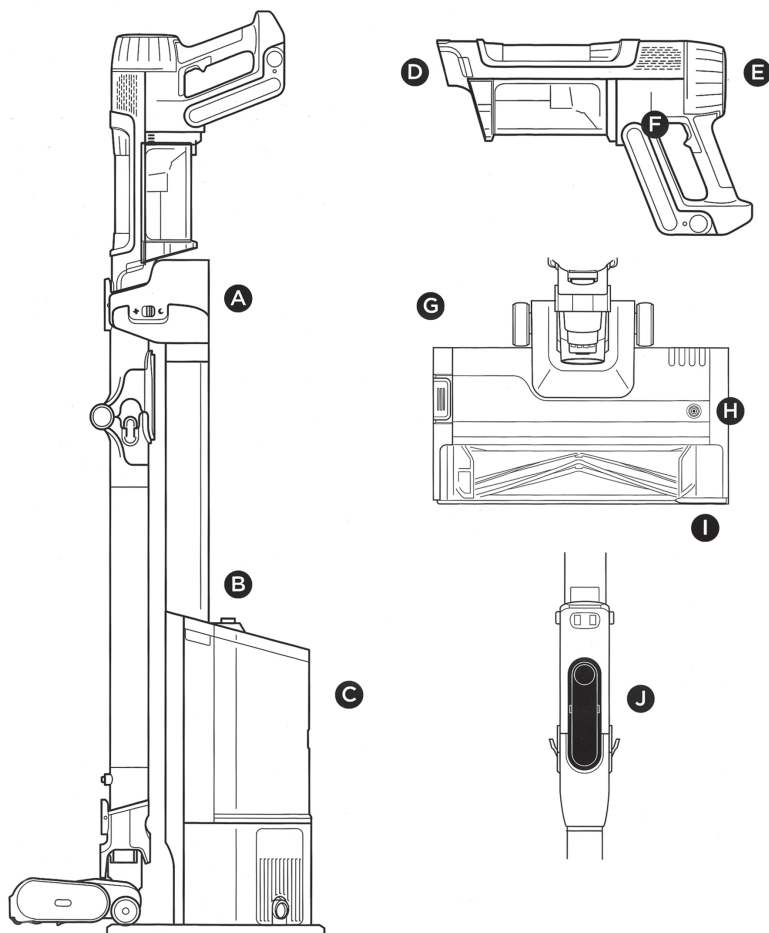
The RBRC™ (Rechargeable Battery Recycling Corporation) seal on the lithium-ion battery indicates that the costs to recycle the battery at the end of its useful life have already been paid by SharkNinja. In some areas, it is illegal to place spent lithium-ion batteries in the trash or municipal solid waste stream and the RBRC program provides an environmentally conscious alternative.

RBRC, in cooperation with SharkNinja and other battery users, has established programs in the United States and Canada to facilitate the collection of spent lithium-ion batteries. Help protect our environment and conserve natural resources by returning the spent lithium-ion battery to an authorized SharkNinja service center or to your local retailer for recycling. You may also contact your local recycling center for information on where to drop off the spent battery, or call 1-800-798-7398.

Please Read this guide carefully before using the device and keep it for future reference.

SHARK® QUICK START GUIDE

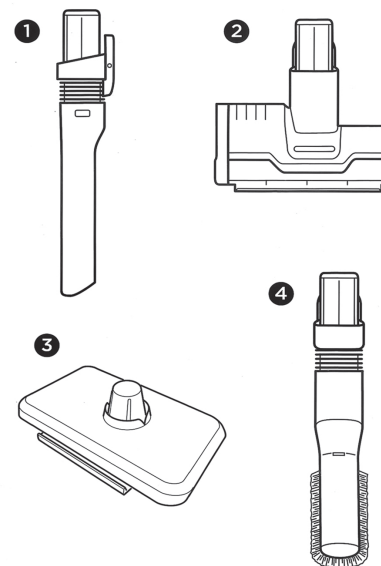
Contents for the Shark® PowerDetect™ Clean & Empty System



ITEM KEY

- A Quiet Mode Slider
- B Dust Bin Release Button
- C Dust Bin Full Indicator
- D Hand Vacuum Dust Bin Release
- E Power Button
- F Mode Select
- G PowerFins® Floor Nozzle
- H Dirt Detect Indicator LED
- I Dirt Reveal Light
- J MultiFLEX® Wand Release Latch

ACCESSORIES



• Accessory type and quantity may vary depending on the model.

• The image shown here is for illustrative purposes only and may be subject to change.

NOTE: The main unit comes with a partial charge. For maximum runtime, charge fully before first use. Leaving the unit plugged in will not damage battery life.

NOTE: In order to ensure the highest possible standard for refurbished items, all units are thoroughly inspected as part of the process. For this item, water may be used during the refurbishing process and so; you may notice some condensation in the water reservoir. It is recommended to rinse the water reservoir with fresh water prior to its first use.

