Shark®

Air Purifier

HP360 / HP160 / HP060 SERIES

OWNER'S GUIDE

IMPORTANT SAFETY INSTRUCTIONS

HOUSEHOLD USE ONLY

⚠ WARNING TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY:

1. **DO NOT** operate any unit with a damaged cord or plug. Discard the unit or return to an authorized service facility for examination and/or repair.
2. **DO NOT** run cord under carpeting. **DO NOT** cover cord with throw rugs, runners, or similar coverings. **DO NOT** route cord under furniture or appliances. Keep cord away from high-traffic areas where it could be a tripping hazard.
3. If the power cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard.
4. This appliance should only be placed on flat and dry surfaces.
5. This appliance is not intended for use by anyone (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.
6. Children should be supervised to ensure that they **DO NOT** play with the appliance.
7. Cleaning and user maintenance shall not be made by children without supervision.
8. Prior to cleaning or other maintenance, the appliance must be unplugged from the electrical outlet.
9. **DO NOT** handle plug or appliance with wet hands.
10. **DO NOT** use without filter in place.
11. Only use Shark® branded filters and accessories.
12. **DO NOT** damage the power cord:
    a) **DO NOT** pull or carry appliance by the cord or use the cord as a handle.
    b) **DO NOT** unplug by pulling on cord. Grasp the plug, not the cord.
    c) **DO NOT** stand the appliance on the power cord, close a door on the cord, pull the cord around sharp corners, or leave the cord near heated surfaces.
13. **DO NOT** use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce airflow.
14. **DO NOT** use if airflow is restricted. If the air paths become blocked, turn the appliance off and unplug from electrical outlet. Remove all obstructions before you plug in and turn on the unit again.
15. **DO NOT** use if appliance is not working as it should, or has been dropped, damaged, left outdoors, or dropped into water.
16. **DO NOT** place appliance on unstable surfaces such as chairs or tables.
17. **DO NOT** use in the following areas:
    a) Wet or damp surfaces.
    b) Outdoor areas.
    c) 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).
18. Turn off all controls before plugging in or unplugging the appliance.
19. Unplug from electrical outlet when not in use and before any maintenance or cleaning.
20. Hand wash exterior/hard plastic/non-electronic parts with water only. **DO NOT** immerse. Cleaning with chemicals could damage the unit.
21. Make sure filter is in place after routine maintenance.
22. Not suitable for use with solid-state speed controls.

FCC WARNINGS

Note: This equipment has been tested and complies with the limits for a Class B digital device - pursuant to part 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 used in 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 distance between the equipment and the receiver.
- Connect the equipment to a different outlet than the receiver.
- Consult the dealer or an experienced technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Caution: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

visit **support.sharkninja.com** or

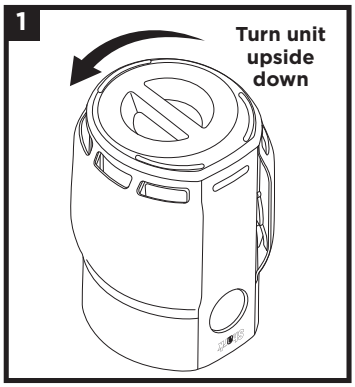
SCAN HERE

USING YOUR SMARTPHONE CAMERA

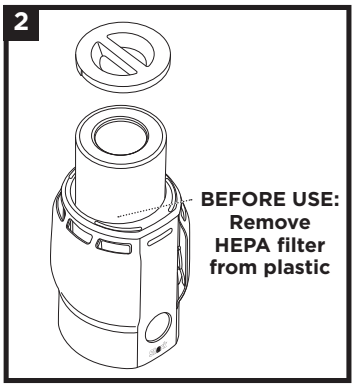
READ AND SAVE THESE INSTRUCTIONS

SETTING UP YOUR AIR PURIFIER

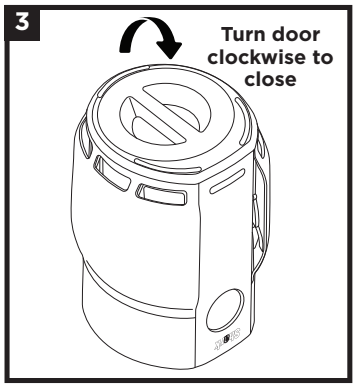
Functions and colors may vary by model.



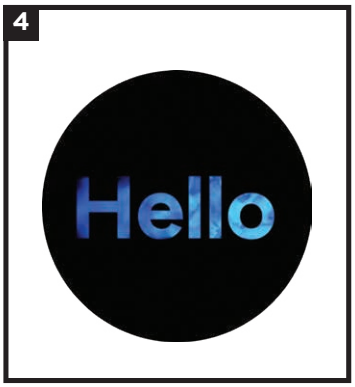
1. **DO NOT** plug in the air purifier. First, carefully turn the air purifier upside down and place it on a level floor surface. Rotate the filter door counterclockwise to the unlocked position, then lift off the door to access the HEPA filter.



2. Take the HEPA filter out of its plastic packaging. Reinstall the HEPA filter in either orientation.



3. With the HEPA filter reinstalled, replace the door, then rotate it clockwise until it clicks into place.



4. Plug in and press the power button ⏻ on your air purifier. Follow the steps to set up your unit. All information can be adjusted later in the **SETTINGS** ⚙ menu. After initial 48-hour calibration, the sensor will take up to 5 minutes to calibrate each time after powering on.

Note: For first use, allow up to 48 hours for sensor calibration.

BREATHECLEAR SETTINGS AND CONTROLS

Functions and colors may vary by model.

Power
Turn unit on or off.

Settings
Sleep Mode: Set or schedule daily routine.
Brightness: Adjust screen brightness.
Device Settings: Adjust date, clock, or other system settings.
More Settings: Toggle through Sound and Motion Sensor features.

My Air IQ
Access data and information about your air purifier and the air in your home.
Air Insights: Tracks daily and weekly history of air quality, humidity, and temperature.
Pollutants: Particle matter and VOC details.
Filter Status: Displays remaining filter life.

Speed Control & Navigation
Press up and down arrows to manually change the fan speed, or to navigate through different sections. Press the check mark to confirm selections.

BreatheClear (auto)
Switch to BreatheClear to automatically adjust fan speed based on air quality. Press again for more info about BreatheClear status. Press and hold while in BreatheClear mode to enter Sleep Mode.

To activate or deactivate child lock, press and hold the Settings and My Air IQ buttons at the same time for 3 seconds.

KEY FEATURES

AIR INSIGHTS

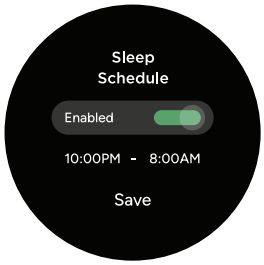
Tracks daily and weekly history of air quality, humidity, and temperature in your home.

The top of the bar indicates the maximum recorded air quality, and the bottom of the bar indicates the minimum recorded air quality.

Access through My Air IQ

SLEEP MODE

Activate to dim lights and mute sounds for sleeping or other quiet times.



Slows motor speed to low, dims lights, and mutes sounds. Suggested for use when you would prefer a quieter experience.

Access through Settings

MOTION DETECT

Boosts purification power when motion has been detected, proactively responding to potential movement of dust & particles.

Your air purifier is always reacting to your air quality and providing you updates when you need it.

Disable or enable in Settings

POLLUTANT INFO

- The built-in sensor detects your air quality to give you real-time information. You can see more details about the pollutants in your home by looking at the Pollutants screen under My Air IQ.
- The PM (particulate matter) value is the amount of particulate in your air, measured in micrograms (µg) per cubic meter. Your air purifier measures three particle sizes, PM1, PM2.5, and PM10.
- Your unit is also capable of measuring VOCs (volatile organic compounds). VOCs are gases and odors emitted from common household products such as cleaners, makeup, paint, and carpet.

PM1	Ultra-fine particles, typically from cooking, smoke, and exhaust.
PM2.5	Small particles, typically from microplastics, smoke, smog, and cooking.
PM10	Larger particles, typically from dust, pollen, and mold spores.
VOCs	Organic compounds, typically from gases and odors emitted from cleaners, paint, and upholstery.

BREATHECLEAR

BreatheClear technology automatically adjusts fan speed in response to changes in air quality. When air quality decreases, the fan speed increases. When air quality improves, fan speed decreases.

DARK BLUE: EXCELLENT
Clean Air Level:
100% to 95%

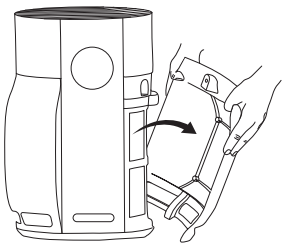
LIGHT BLUE: GOOD
Clean Air Level:
94% to 85%

YELLOW: FAIR
Clean Air Level:
84% to 60%

ORANGE: MODERATE
Clean Air Level:
59% to 30%

RED: POOR
Clean Air Level:
29% to 0%

MAINTENANCE



My Air IQ Filter Status

CLEANING PRE-FILTERS

To clean the mesh pre-filters, pull them out of the sides of the unit and use a vacuum cleaner on low speed OR a cloth or towel to remove debris. If necessary, pre-filters can be rinsed. Do not use abrasive chemical cleaners, and always allow the filters to air-dry completely for 24 hours before reinstalling.

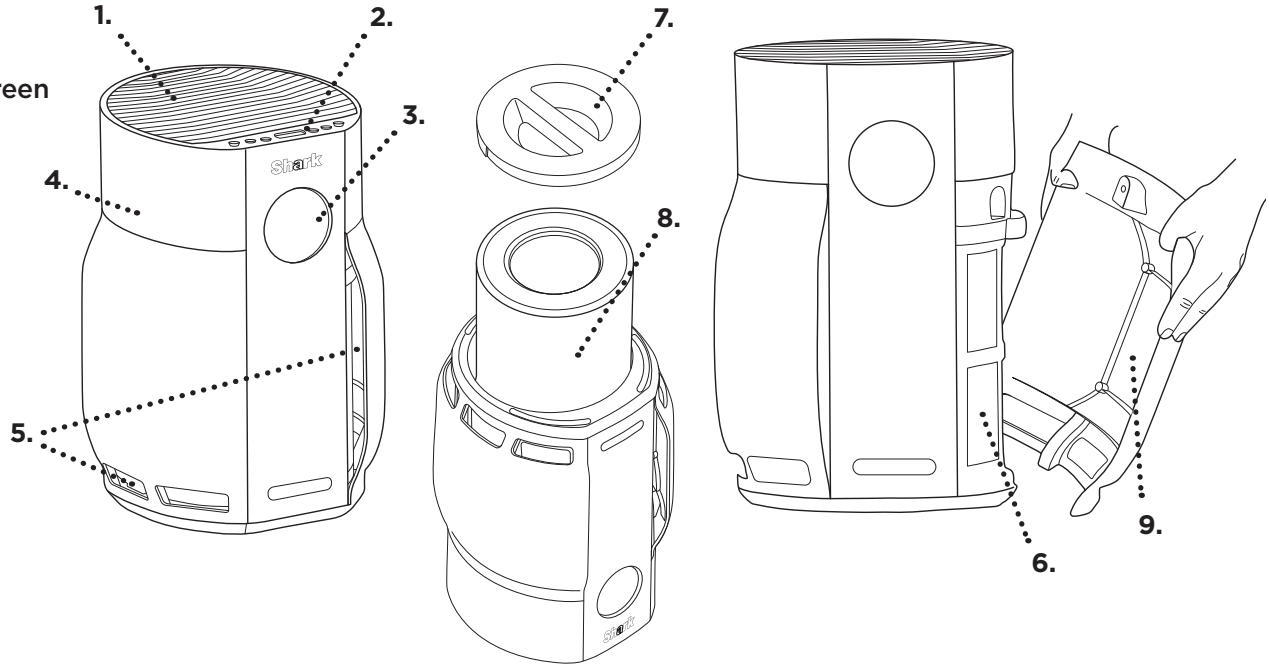
An alert will appear on the front display when the mesh pre-filters need to be cleaned (approximately every 8 weeks.) You can also view the estimated remaining filter life through the My Air IQ menu. Filter maintenance alerts can be disabled in the Settings menu.

Features and functions may vary by model.

For full instructions on cleaning filters, or to view how-to videos, visit support.sharkninja.com.

PARTS

1. Air Output Vents
2. Control Panel
3. Front Display Screen
4. Air Purifier Body
5. Air Intake Vents
6. Mesh Pre-Filters
7. HEPA Filter Door
8. HEPA Filter
9. Side Panels



UNDERSTANDING YOUR CONTROL PANEL

	Power	**Press to turn the air purifier on or off.**
	Settings	**Adjust features including Sleep Mode, Brightness, Dashboard, Alerts, and Device Settings, and find additional support for using your air purifier.**
	My Air IQ	**Access data and information about your air purifier and the air quality in your home. Track the levels of PMs (particulate matter) and VOCs (volatile organic compounds), and time until your recommended filter maintenance.**
BreatheClear	**BreatheClear**	**Press BreatheClear to return to BreatheClear mode, automatically adjusting fan speed based on air quality.**
	Up	**Press to navigate through menus, or to manually increase fan speed from BreatheClear mode.**
	Confirm	**Confirm settings within menus and to access further data.**
	Down	**Press to navigate through menus, or to manually decrease fan speed from BreatheClear mode.**

BREATHECLEAR

BREATHECLEAR MODE: In this mode, the fan speed will automatically adjust in response to changes in air quality. When air quality worsens, the fan speed increases. When air quality improves, fan speed decreases.

HOW TO READ THE BREATHECLEAR DISPLAY:

BreatheClear

Press at any time to return to **BreatheClear** mode.

The air quality display will show icons to indicate sounds are muted, if child lock is enabled, or if Sleep Mode is scheduled.

Mode:
Displays current mode. BreatheClear, Sleep Mode, or Fan Speed

Percentage of Clean Air (as detected by sensors)

Background color indicates overall air quality status

Dashboard Icons

Sounds disabled

Child lock enabled

Sleep Mode has been scheduled

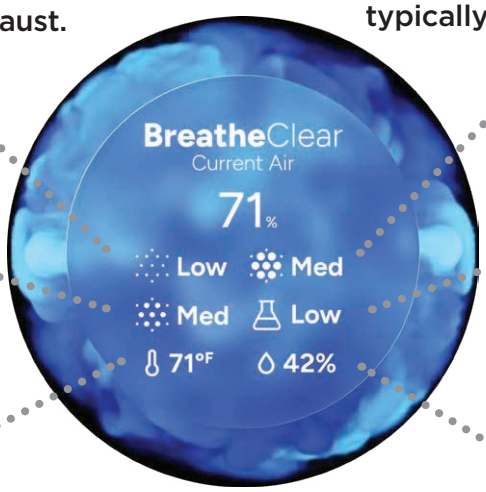
BreatheClear

Press BreatheClear from the main air quality screen to see air quality details.
Some configurations may vary by model.

PM1: Current level of ultra-fine particles in the air, typically caused by cooking, smoke, and exhaust.

PM10: Current level of larger particles, typically dust, pollen, and mold spores.

PM2.5: Current level of small particles in the air, typically microplastics, smoke, smog, and cooking.



VOCs: Current level of volatile organic compounds, often found in chemicals, fumes, odors, and pollutants.

Current Temperature reading.

Current Humidity reading.

AIR QUALITY RESCAN: If your air quality has been above 95% for more than 30 minutes, the purifier will rescan the air to double check your air quality.

KEY FEATURES

MANUAL FAN SPEED CONTROL: Control the fan speed manually, from the lowest speed (1) up to highest speed (5).

Control the fan speed from speed 1 to speed 5

Press the up or down arrows to manually adjust the fan speed.

SLEEP MODE: In this mode, the fan will run in lowest speed (1), all alerts are muted, and the front display screen will go dark after 10 seconds of inactivity. While in Sleep Mode, the display will awaken with lights dimmed.

Mode

BreatheClear

Press and hold the BreatheClear button for 3 seconds to enter Sleep mode, or schedule it from the Settings menu.

MOTION DETECT: Boosts purification by increasing fan speed when motion is detected, to proactively respond to the movement of particles. Can be turned on or off in Settings ⚙.

The **Sensing Motion Animation,** indicates that motion has been detected and purification is being boosted.	The **Sensing Motion Icon** will appear on the BreatheClear screen if there is continuous motion in the room.

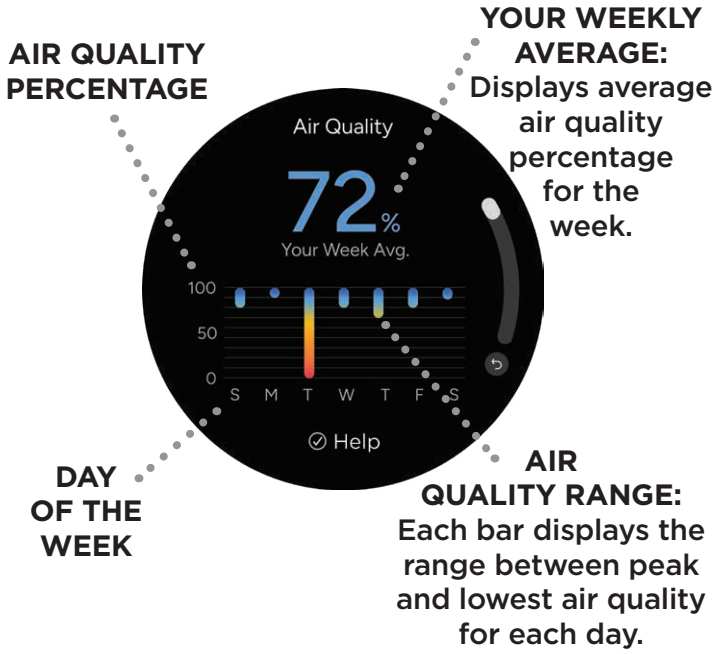
MY AIR IQ

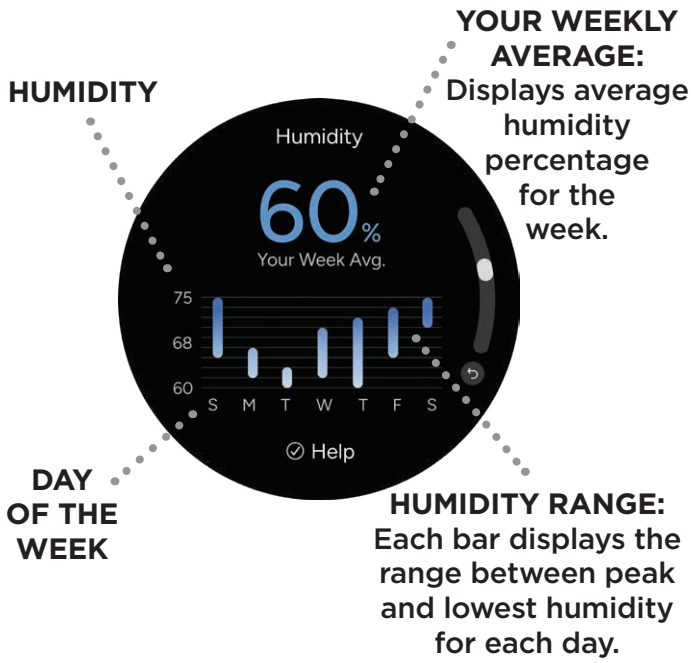
AIR QUALITY INSIGHTS: Monitor your environment with daily and weekly summaries of air quality.

Use the navigation buttons to scroll through the graphs.
Press the check mark for help on how to read your graph.

WEEKLY SUMMARY

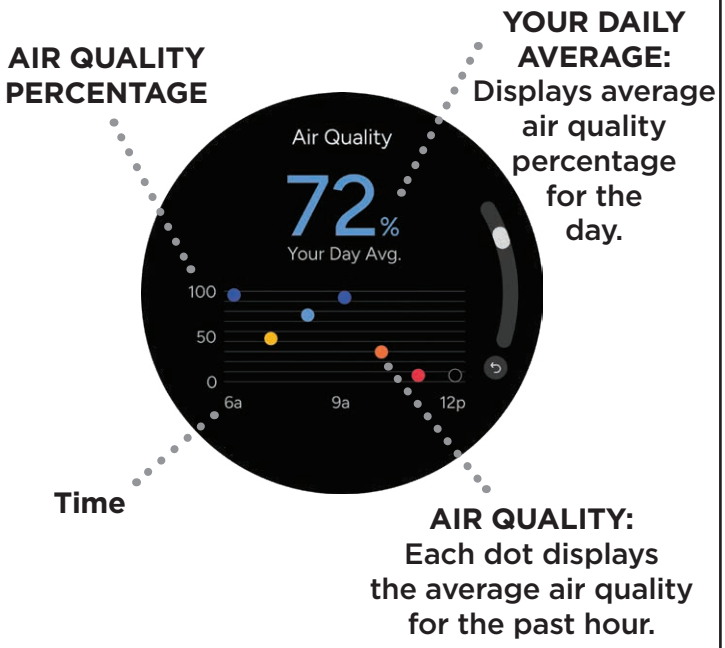
Press the check mark for help on how to read your graph.
Some configurations may vary.

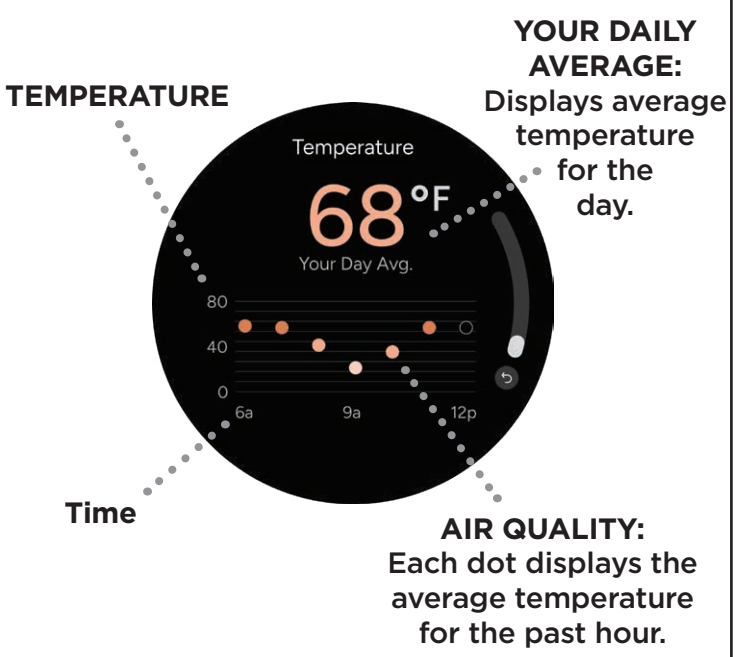




DAILY SUMMARY

Press the down arrow to scroll to a daily summary.
Some configurations may vary.

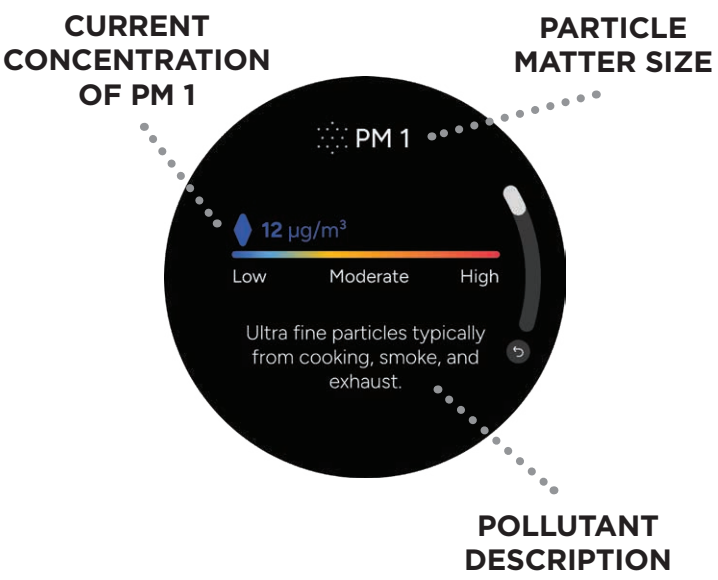


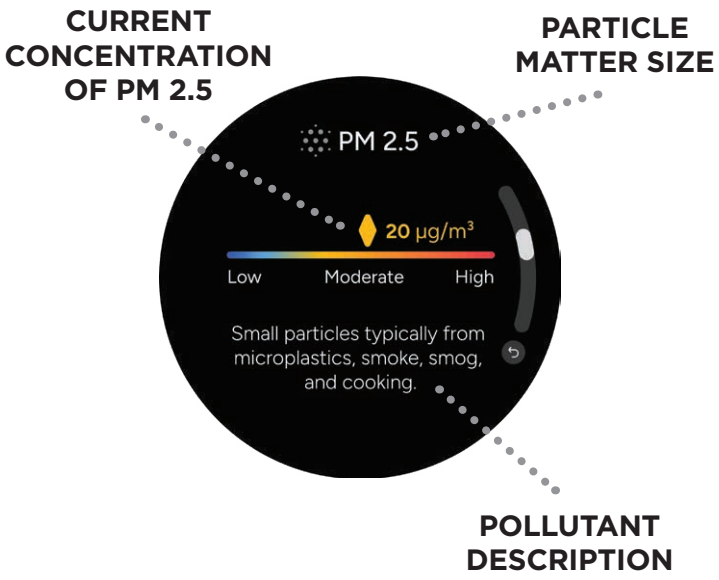


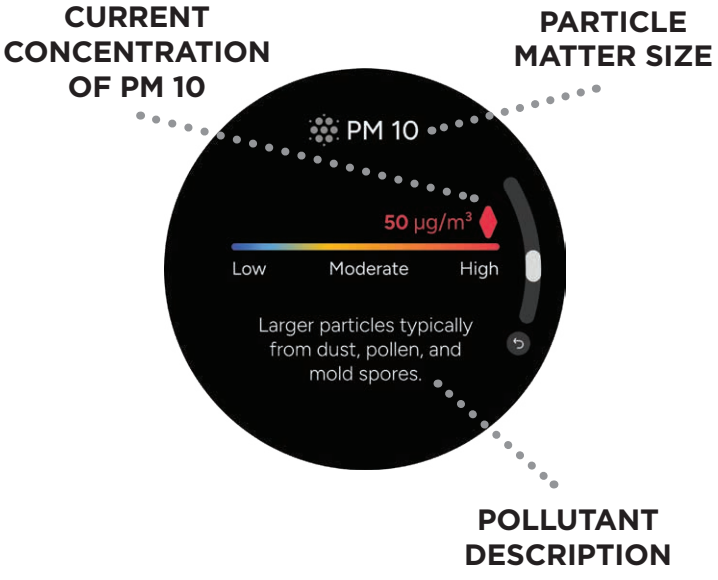
MY AIR IQ

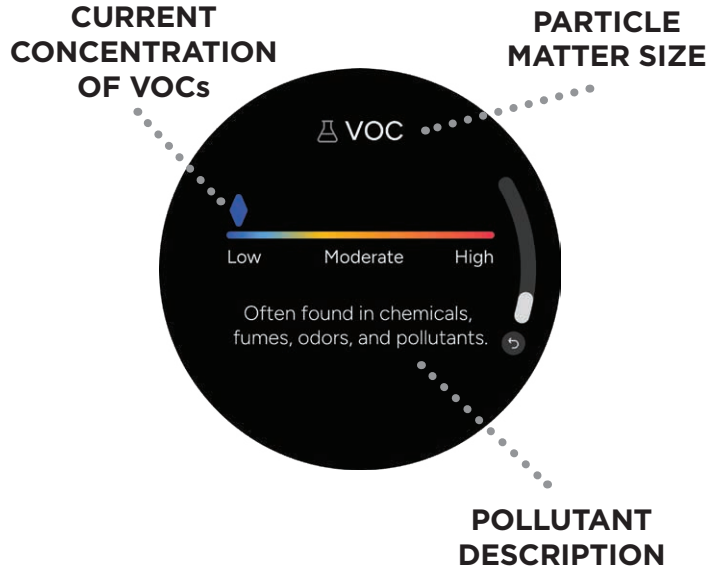
POLLUTANTS: Monitor the current levels of PM (Particulate Matter) and VOCs (Volatile Organic Compounds). The scale will indicate if the level of each type of pollutant is Low, Moderate, or High.

Use the navigation buttons to scroll through the information for each pollutant type.









MY AIR IQ

FILTER STATUS: Check how long is left until the next recommended maintenance of your pre-filters and HEPA filter.

For cleaning instructions, see Maintenance section below.

PRE-FILTERS

TIME REMAINING UNTIL RECOMMENDED CLEAN.

THE FRONT SCREEN WILL DISPLAY A CLEANING REMINDER APPROXIMATELY EVERY 8 WEEKS.

SEE HOW TO CLEAN PRE-FILTERS.

TO RESET THE REMINDER.

TO EXIT THE REMINDER WITHOUT RESETTING. THE REMINDER WILL BE SNOOZED FOR 72 HOURS.

HEPA FILTERS

TIME REMAINING UNTIL RECOMMENDED REPLACEMENT.

PRESS THE CHECK MARK TO CONFIRM YOU HAVE REPLACED YOUR HEPA FILTER AND TO RESET THE REMINDER TIMER.

THE FRONT SCREEN WILL DISPLAY A REPLACEMENT REMINDER AFTER 6 YEARS.

SELECT TO BUY REPLACEMENT FILTER

SELECT TO RESET FILTER STATUS

SELECT TO CLEAR ALERT WITHOUT RESETTING

SETTINGS

SLEEP MODE: Enable for sleeping or to avoid disruptions. The fan will run at Low Speed, all alerts are disabled, and display will go dark after 10 seconds. Press any button to wake to dimmed view.

SCHEDULE SLEEP MODE	SET START OR END TIME
To set a schedule, select Schedule Daily Routine and press the check mark to toggle Sleep Mode to Enabled.	**Once Sleep Mode is enabled, use the up and down arrows to set a start time and end time.** **Select Save to confirm. The unit will enter Sleep Mode during the set times every day.** **Note:** Press BreatheClear at any point during Sleep Mode to return to BreatheClear Mode

BRIGHTNESS: Adjust screen brightness. Select from Auto (automatically adjusts to ambient light), Bright, Medium, Dim, or Off. Brightness cannot be adjusted while in Sleep Mode.

DASHBOARD: Appears after 5 minutes of inactivity. Use the navigation arrows to select one of the dashboard options. Pressing any button while on the dashboard screen will return the display to the BreatheClear Mode display.

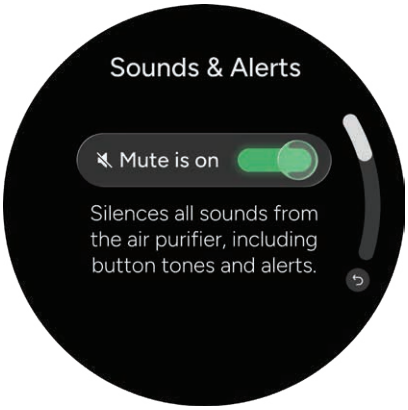
Features vary per model.

POLLUTANTS

TIME

SETTINGS

SOUNDS & ALERTS: Adjust the settings for sounds, motion sensor, and alerts. Use the check mark to toggle selections on or off.

MUTE	MOTION SENSOR	ALERTS
		*Features vary per model.*

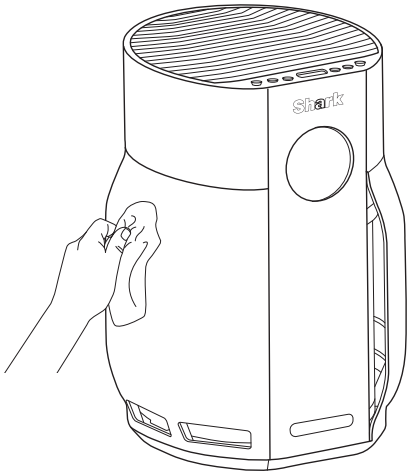
SUPPORT: Access more information on product features. Scan the QR code for how-to videos.

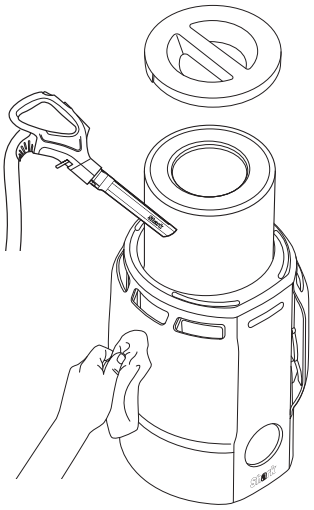
DEVICE SETTINGS: Adjust the day, time, clock, or language, or reset the unit to original factory settings.

MAINTENANCE

EXTERIOR CLEANING:
For best results, clean the exterior every two months or as needed. To clean, wipe down the exterior with a microfiber cloth dampened with warm, soapy water. Avoid excess water and abrasive chemical cleaners to prevent damage.

INTERIOR CLEANING:
For best results, clean the interior of the air purifier every two months or as needed. Remove the filter door, take out the filter, and use a vacuum cleaner or a microfiber cloth to remove dust and debris from the interior. **DO NOT** use abrasive chemical cleaners on the inside of the air purifier.





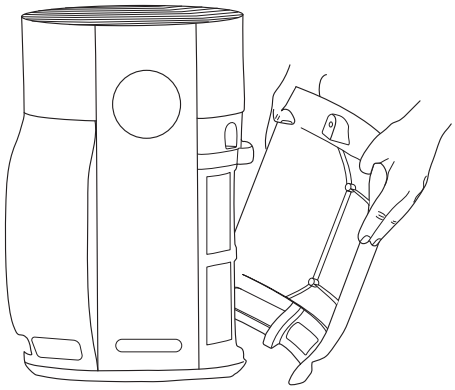
CLEANING THE PRE-FILTERS

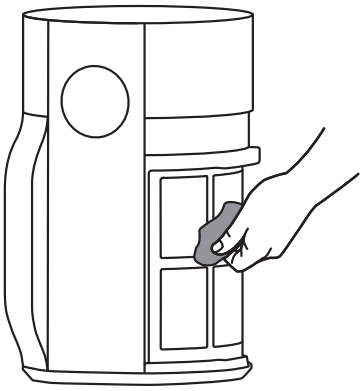
Step 1
Pull off the panels on both sides of the unit.

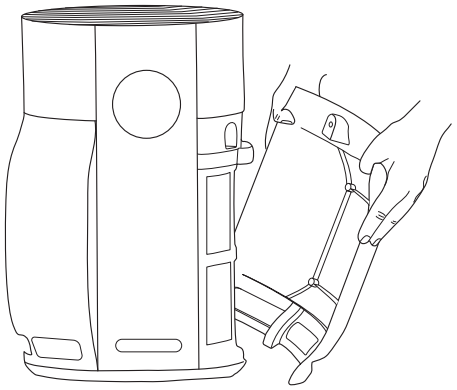
Step 2
Wipe filters with a damp cloth, or use a vacuum cleaner on low speed.

DO NOT use abrasive chemicals.

Step 3
Leave the filters to air-dry completely for 24 hours before reinstalling the side panels.



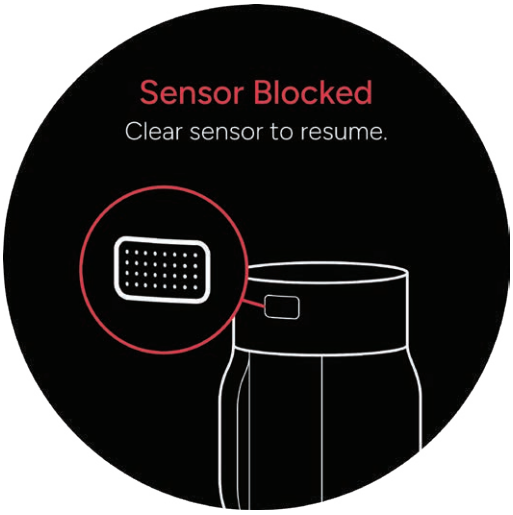




SENSOR BLOCKED ERROR:

This error appears if air quality has been low for an extended amount of time. Ensure the sensor is not blocked and does not need to be cleaned. Use a hand vacuum or vacuum hose with an attachment to clean the area around the sensor. Then blow forcefully into the sensor area. This will help to remove any particles that may be obstructing the sensor. Do not use compressed air or any tools that might damage the sensor.

Note: Using the device near a humidifier may also cause this error.



MOTOR CANNOT SPIN ERROR:

When this message appears on the display screen, turn off your unit and check the vents. Make sure the side vents are clear and there is nothing blocking the top vents. Restart your unit.

FAQs

Question	Answer
Where is the best place to put my air purifier?	For best results, place the air purifier in the room where you spend the most time. Set up on a level surface, near an electrical socket. For maximum air flow, keep the air purifier at least 3 inches/8 cm away from the wall.
What is PM?	PM is the amount of particulate matter in the air. BreatheClear technology tracks 3 distinct sizes of particulate matter: PM1.0, PM2.5, and PM10. PM1.0 includes ultra-fine allergens and viruses. PM2.5 includes smoke and bacteria. PM10 includes dust, pollen, and mold.
What are VOCs?	VOCs are volatile organic compounds, including formaldehyde, benzene, toluene, and xylene. They can be emitted from paints, cleaning products, candles, and cooking, and commonly have a noticeable scent. The activated carbon in your unit's HEPA filter will absorb these particles.
What is BreatheClear mode?	BreatheClear technology automatically adjusts fan speed in response to changes in air quality. When air quality decreases, the fan speed increases. When air quality improves, fan speed decreases. The front display screen will provide real-time air quality feedback so you can monitor the status of your air.
What happens when the purifier detects motion?	Motion in your home can cause air particles like pet dander or dust to circulate, lowering air quality. When it detects motion, your air purifier will automatically increase fan speed to capture particles to help maintain clean air. Motion detect can be turned on or off in the settings menu.
How often do I need to replace the HEPA filter?	Shark® NeverChange™ HEPA filter technology provides up to 6 years of use from a single HEPA filter.
How do I mute/unmute the beeping?	To mute or unmute your air purifier's alert sounds, go to the Settings menu, select Sounds & Alerts, and press the Select button on the control panel to toggle between "Mute is on" or "Mute is off."
How do I enable/disable child lock?	To enable or disable the child lock setting, press and hold the My Air IQ and Settings buttons simultaneously for 3 seconds. When child lock is activated, the dashboard lock icon will appear on the air quality screen.
How do I check the filter status?	To check the status of the filters, press the My Air IQ button and select Filter Status from the menu. The screen will show the time remaining until the mesh pre-filters need cleaning. Press Confirm to see a step-by-step guide on how to clean them. Press the up or down arrow to see the remaining time until the HEPA filter needs replacement. Press Confirm to see a step-by-step guide on removing and replacing the HEPA filter.
Do I need to be concerned when air quality is low?	Low air quality is relatively common, and can go unnoticed. It may be caused by buildup of indoor pollutants due to everyday activities like cooking, cleaning, burning candles, having pets, or keeping windows closed. The My Air IQ menu can track air quality changes to help you understand how your activities can affect air quality. Your Shark® air purifier will help reduce airborne particles and improve your indoor air quality. This can help to reduce allergy symptoms, improve sleep quality, and increase your overall comfort.
Why is my air purifier causing disruptions with my Wi-Fi?	Your air purifier may cause disruptions with your Wi-Fi if it is not set up properly. Make sure your air purifier is set up at least 10 feet (3 meters) away from your Wi-Fi router and connected devices (laptops, etc.) and that it is oriented more than 30° away from your Wi-Fi router and connected devices. If your air purifier is set up and positioned correctly and Wi-Fi interference still occurs, you may need to adjust your Wi-Fi channel. Avoid 5.8 GHz channels 161 and 165.

TWO (2) YEAR LIMITED WARRANTY

The Two (2) Year Limited Warranty applies to purchases made from authorized retailers of **SharkNinja Operating LLC.** Warranty coverage applies to the original owner and to the original product only and is not transferable.

SharkNinja warrants that the unit shall be free from defects in material and workmanship for a period of two (2) years from the date of purchase when it is used under normal household conditions and maintained according to the requirements outlined in the Owner's Guide, subject to the following conditions and exclusions:

CA RESIDENTS ONLY:

The Two (2) Year Limited Warranty period begins on the original date of delivery or pick-up.

What is covered by this warranty?

1. The original unit and/or non-wearable parts deemed defective, in SharkNinja's sole discretion, will be repaired or replaced up to two (2) years from the original purchase date.
2. In the event a replacement unit is issued, the warranty coverage ends six (6) months following the receipt date of the replacement unit or the remainder of the existing warranty, whichever is later. SharkNinja reserves the right to replace the unit with one of equal or greater value.

What is not covered by this warranty?

1. Normal wear and tear of wearable parts (such as filters and batteries, etc.), which require regular maintenance and/or replacement to ensure the proper functioning of your unit, are not covered by this warranty. Replacement parts are available for purchase at **sharkninja.com/parts-support**.
2. Any unit that has been tampered with or used for commercial purposes.
3. Damage caused by misuse, abuse, negligent handling, failure to perform required maintenance (e.g., not replacing the filters), or damage due to mishandling in transit.
4. Consequential and incidental damages.
5. Defects caused by repair persons not authorized by SharkNinja. These defects include damages caused in the process of shipping, altering, or repairing the SharkNinja product (or any of its parts) when the repair is performed by a repair person not authorized by SharkNinja.
6. Products purchased, used, or operated outside North America.

How to get service

If your appliance fails to operate properly while in use under normal household conditions within the warranty period, visit **support.sharkninja.com** for product care and maintenance self-help. Our Customer Service Specialists are also available at **855 427 5127** to assist with product support and warranty service options, including the possibility of upgrading to our VIP warranty service options for select product categories. So we may better assist you, please register your product online at registeryourshark.com and have the product on hand when you call.

SharkNinja will cover the cost for the customer to send in the unit to us for repair or replacement. A fee of $25.95 (subject to change) will be charged when SharkNinja ships the repaired or replacement unit.

How to initiate a warranty claim

You must call **855 427 5127** to initiate a warranty claim. You will need the receipt as proof of purchase. We also ask that you register your product online at registeryourshark.com and have the product on hand when you call, so we may better assist you. A Customer Service Specialist will provide you with return and packing instruction information.

How state law applies

This warranty gives you specific legal rights, and you also may have other rights that vary from state to state. Some states do not permit the exclusion or limitation of incidental or consequential damages, so the above may not apply to you.

IMPORTANT INFORMATION

REGISTER YOUR PURCHASE

registeryourshark.com

Scan QR code using mobile device

RECORD THIS INFORMATION

Model Number: _____

Serial Number: _____

Date of Purchase: _____
(Keep receipt)

Store of Purchase: _____

TECHNICAL SPECIFICATIONS

HP360Series	HP160Series	HP060Series
Voltage:	Voltage:	Voltage:
120V 60Hz 0.72A	120V~ 60Hz 0.5A	120V~ 60Hz 0.24A

Benefits of registering your product and creating an account:

- Get easier, faster product support and access to warranty information
- Access troubleshooting and product care instructions
- Be among the first to know about exclusive product promotions

TIP: You can find the model and serial numbers on the QR code label on the bottom of the unit.

PLEASE READ CAREFULLY AND KEEP FOR FUTURE REFERENCE.

This Owner's Guide is designed to help you get a complete understanding of your new Shark® Air Purifier.

SharkNinja Operating LLC
US: 89 A Street, Suite 100, Needham, MA 02494
CAN: Ville St-Laurent, QC H4S 1A7

1-800-798-7398
sharkninja.com

Illustrations may differ from actual product. We are constantly striving to improve our products; therefore the specifications contained herein are subject to change without notice.

This product may be covered by one or more U.S. patents. See sharkninja.com/patents for more information.

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