

the AirRounder™ Max Connect Purifier, Fan & Heater

Instruction Book - Suits all LPH808 models



Breville®



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LIMITED PRODUCT WARRANTY

Breville's warranty for this product covers the repair or replacement if it's found to be defective due to faulty materials, workmanship, or function within the warranty period. All legal warranty rights under applicable national legislation will be respected and will not be impaired by our warranty. For details on length of warranty, to obtain a printed copy or to read full terms and conditions please scan the QR code or visit www.breville.com. Alternatively, call the Breville Service Centre (see back cover for contact details).



QR149

BREVILLE® RECOMMENDS SAFETY FIRST

At Breville® we are very safety conscious. We design and manufacture consumer products with the safety of you, our valued customer, foremost in mind. In addition, we ask that you exercise a degree of care when using any electrical appliance and adhere to the following precautions.

SPECIFICATIONS

LPH808

Filter Life	12 months based on 12 hours daily operation or 4320hrs
Product Dimensions (HxWxL)	1060 x 293.7 x 293.7mm
Best for Room Size	30-35m ²
Noise Level (Max)	≤58dB
CADR (Purify only mode)	244m ³ /h†
Power Consumption	Heater - 2200W
	Fan - 28W
	Air Purification - 40W
Weight	11kg
OS Compatibility	Android® 5.0 or later and iOS 11 or later

IMPORTANT SAFEGUARDS

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Carefully read all instructions before operating the appliance for the first time and save for future reference.
- Always ensure the appliance is properly assembled before use. Follow the instructions provided in this instruction book.
- Remove and safely discard any packaging material and promotional labels before using the appliance for the first time.
- To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of this appliance (if applicable).
- Avoid touching the appliance body while it is on, as some parts of the appliance are hot. When moving the appliance, switch off and let the appliance cool down before attempting to move it.
- When moving the appliance, always carry the appliance by the handle. Do not attempt to move the appliance by the power cord.
- Keep combustible materials such as drapes and other furnishings at least 1.7 metres from the front, sides and rear of the appliance.
- Extreme caution and supervision are necessary when this appliance is used by or near children or animals.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not use this appliance in the immediate surroundings of a bath, a shower, or a swimming pool. Do not immerse or allow liquids to be spilt on the appliance.
- Do not use the appliance to dry your laundry.
- This appliance has hot and arcing or sparking parts inside. Do not use in areas where petrol, paints, aerosols or other flammable substances are used or stored.
- Do not allow materials that have been in contact with oil, petroleum-based products or drying fluids to come into contact with the appliance.
- Do not operate the appliance on an inclined plane.
- Only use the appliance on a horizontal and stable surface.
- Do not leave the appliance unattended. Always switch the appliance off at the controls and at the power outlet, then unplug the appliance from the power outlet when not in use.
- Do not operate the appliance whilst asleep.

- Do not operate the appliance with a damaged cord or plug, or if the appliance has been dropped or damaged in any manner, return the appliance to your nearest Breville Service Centre for examination, electrical or mechanical adjustment, or repair.
- Do not operate the appliance with the power cord damaged, frayed or split, wound around any part of the appliance, or in contact with heated surfaces of the appliance.
- Do not run the cord under carpeting or cover the cord with rugs, runners or similar coverings. Arrange the cord away from traffic areas and where it will not be tripped over.
- Do not locate the appliance immediately below a socket outlet when in use.
- Do not use this appliance with a programmer, timer, or any other device that switches the appliance on automatically, since a fire risk may exist if the appliance is covered or positioned incorrectly.
- Do not insert or allow foreign objects to pass through the inlet or outlet openings. This may cause an electric shock, fire or damage the appliance.
- To prevent a possible fire or heat damage, allow ample space around the appliance (at least 1.7m surrounding the appliance, 0.5m at the top) and do not totally or partially block the air inlet or outlets in any manner. Check the openings from time to time for accumulated dust. Ensure long shag carpet does not obstruct airflow under the appliance.
- Do not touch hot surfaces or the front grille when in operation or for some time after, as these surfaces may be hot.
- Do not operate the appliance on a sink or drain board.
- To avoid an electrical overload, it is recommended that no other appliances are plugged into the same circuit as your appliance when it is in use.
- Do not move the appliance when it is switched on.
- Do not use outdoors. This appliance is not intended for commercial use such as on construction sites.
- Use this appliance only as described in this instruction manual. Any other use not recommended by the manufacturer may cause fire, electric shock or injury and void all warranties.
- Regularly inspect the supply cord, plug, control settings, air inlets and outlets and main housing for any damage. If damage is found in any way, immediately cease use of the appliance and return to Breville or an authorised service agent for inspection or repair.

- Do not unplug the appliance by pulling on the power cord. Always unplug using the power plug.
- To disconnect the appliance, switch the appliance to OFF position then switch off at the power outlet and remove the plug from the power outlet. Allow the appliance to cool down before cleaning and storing.
- Keep the appliance and filter clean. Follow the cleaning instructions provided in this book.
- To prevent a possible fire or heat damage in heating mode, do not operate the appliance remotely using the Breville Home Connect™ app when the appliance is unattended.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- It is recommended to regularly inspect the appliance. To avoid a hazard, do not use the appliance if the power cord, power plug or appliance becomes damaged in any way. Return the entire appliance to the nearest authorised Breville service centre for examination and/or repair.
- Any maintenance other than cleaning should be performed at an authorised Breville Service Centre.
- This appliance is for household use only. Do not use this appliance for anything other than its intended use. Do not use in moving vehicles or boats. Do not use outdoors.

IMPORTANT SAFEGUARDS FOR ALL ELECTRICAL APPLIANCES

- Fully unwind the power cord before use.
- Connect only to a 230V or 240V power outlet.
- Do not let the power cord hang over the edge of a bench or table, touch hot surfaces or become knotted.
- To protect against electric shock, do not immerse the power cord, power plug or appliance in water or any other liquid or allow moisture to come in contact with the part, unless it is recommended in the cleaning instructions.
- **Misuse may cause injury.**
- The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical appliances. It is advisable that a safety switch with a rated residual operating

current not exceeding 30mA be installed in the electrical circuit supplying the appliance. See your electrician for professional advice.

- During electrical storms, the appliance should be disconnected from the power source at the wall socket to prevent any electrical surges that may arise during the storm, and which may inadvertently cause damage to the appliance and its electronic componentry.
- Always turn the appliance to the OFF position, switch off at the power outlet and unplug at the power outlet when the appliance is not in use.
- Before cleaning, always turn the appliance to the OFF position, switch off at the power outlet, unplug at the power outlet and remove the power cord, if detachable, from the appliance and allow all parts to cool.
- Do not place this appliance on or near a heat source, such as hot plate, oven or heaters.

- Position the appliance at a minimum distance of 1.7m away from walls, curtains and other heat or steam sensitive materials and provide adequate space above and on all sides for air circulation.



WARNING

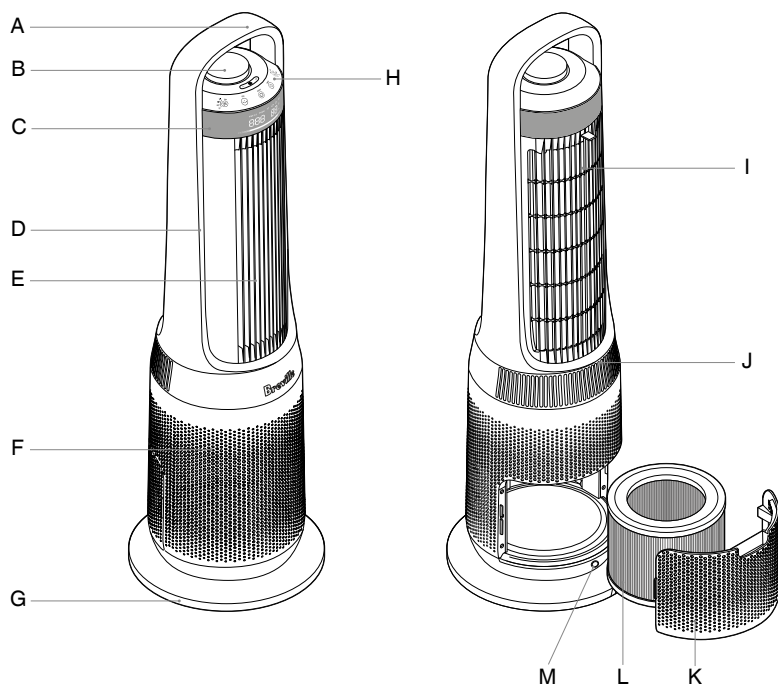
KEEP BATTERIES OUT OF REACH OF CHILDREN

Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the oesophagus. If you suspect your child has swallowed or inserted a button battery, immediately call the 24-hour Poisons Information Centre on 13 11 26 for fast, expert advice. Examine the device and make sure the battery compartment is correctly secured, e.g. that the screw or other mechanical fastener is tightened. Do not use if the compartment is not secure. Dispose of used button batteries immediately and safely. Flat batteries can still be dangerous. Tell others about the risk associated with button batteries and how to keep their children safe.

FOR HOUSEHOLD USE ONLY SAVE THESE INSTRUCTIONS



COMPONENTS



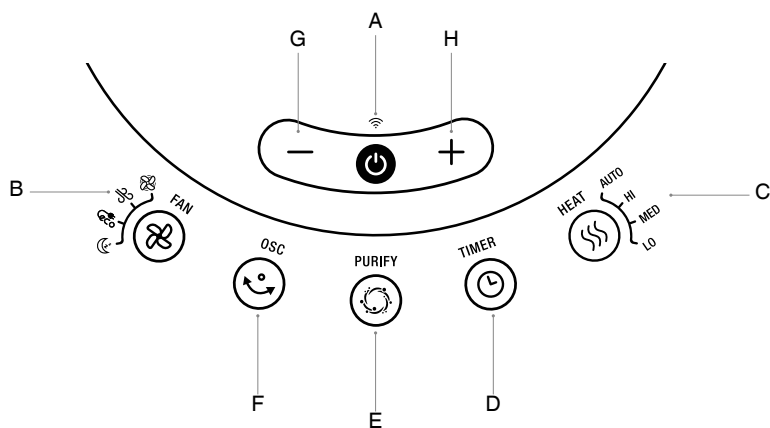
- A. Handle
- B. Remote control
- C. LED screen
- D. Air outlet grille (Heating with purification)
- E. Air outlet grille (Fan)
- F. Air inlet grille (Purification)
- G. Oscillating Base
- H. Control panel
- I. Air inlet grille (Fan only)
- J. Air outlet grille (Purification)
- K. Filter cover
- L. AntiViral HEPA-13 Filter
- M. ON/OFF switch

NOT SHOWN

- Dust filter
- Power cord and plug



CONTROLS



A. Power/Wi-Fi

B. Fan (Mode: Turbo, Normal, Eco, Sleep)

C. Heat (Mode: Auto, High, Medium, Low)

D. Timer (up to 12 Hours)/Filter Reset

E. Purify

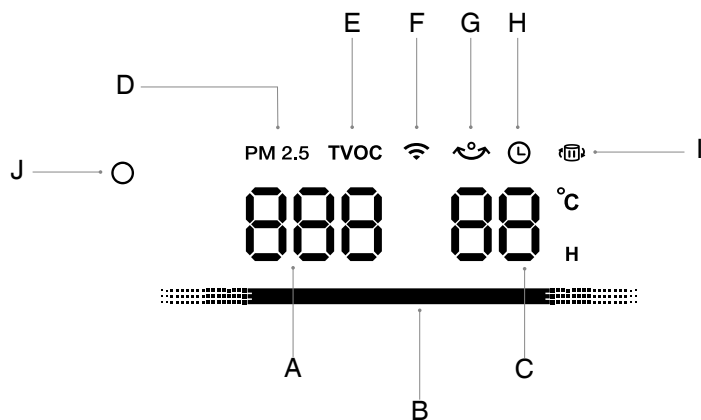
F. Oscillation

G. Minus

H. Plus



DISPLAY SCREEN



- | | |
|--|-----------------|
| A. PM2.5/TVOC reading | F. Wi-Fi |
| B. LED air quality colour indicator | G. Oscillation |
| C. Set hour/temperature reading | H. Timer |
| D. PM2.5
(displays when reading is on screen) | I. Filter reset |
| E. TVOC
(displays when reading is on screen) | J. Light sensor |



FUNCTIONS

WHAT IS THE BREVILLE AIRROUNDER™ MAX CONNECT?

The Breville AirRounder™ Max Connect is a versatile 3-in-1 purifier, fan & heater designed for year-round comfort.

BREVILLE HOME CONNECT™

This appliance can also be operated from your smart phone using the Breville Home Connect™ app. Refer to the Wi-Fi Connectivity & Voice Assistants section in this booklet for further details.

SAFETY FEATURES

Safety Tip-Over Cut-Out Switch

The appliance comes with a safety tip-over switch fitted to the base. If the appliance is accidentally tipped over, it will stop operating. Once placed back into the upright position, press the Power/Wi-Fi button to switch the appliance on again.



NOTE

Lifting and moving the appliance will activate the tip-over switch, disrupting the power.

ThermoSecure™ Protection

Your appliance is fitted with a safety device that switches off the appliance in the event of overheating. Should this appliance stop working, turn off the appliance and inspect the air inlets and outlets for blockages. Wait until the appliance has fully cooled and the protection system has reset before attempting to restart. If the appliance fails to operate or the safety device switches it off again, take the appliance to an authorised Breville Service Centre for examination or repair.

ASSEMBLY



IMPORTANT

Do not use if there are visible signs of damage to the appliance.

BEFORE FIRST USE

1. Remove and safely discard any packaging material and promotional labels attached to your appliance, and check for any missing or damaged parts before discarding.
2. Remove the filter cover at the back of the appliance and take out the AntiViral HEPA-13 filter. Remove packaging and reassemble the filter into the appliance.



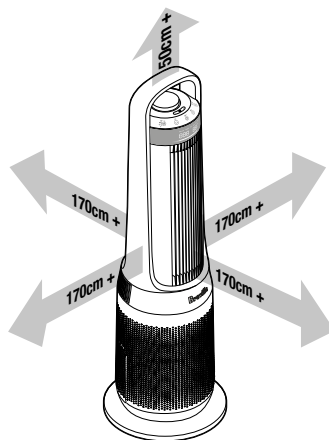
IMPORTANT

Remove packaging from the AntiViral HEPA-13 filter before operating.

Ensure that the AntiViral HEPA-13 filter and carbon filter are correctly installed.

3. Use the handle to position the appliance, ensuring at least 1.7m of clearance around it and 0.5m above (see Fig. 1).

Fig. 1



WARNING

Do not use this appliance in small rooms when they are occupied by persons not capable of leaving the room on their own, unless constant supervision is provided.



WARNING

To reduce the risk of fire, keep textiles, curtains, or any other flammable material a minimum distance of 1.7m from the air outlet.



IMPORTANT

When moving the appliance, always lift the unit using two hands and set down gently on a flat and level surface.

Ensure the air inlets and outlets are not blocked before use.

4. Connect the power plug to a 230V or 240V power outlet and switch on the power outlet.
5. Set the ON/OFF switch to the ON position. The appliance is now in standby mode.

OPERATING YOUR PURIFIER FAN HEATER

1. Touch POWER. All lights on the screen will illuminate for 1 second then turn off.
2. PURIFY will illuminate white, and the appliance will automatically operate in purify mode.
3. To turn off the appliance at any time, touch POWER.

SENSAIR SYSTEM™

Live Purity Monitor

This Breville appliance has a built-in air quality monitor that continuously detects changes in the surrounding air quality.

- The SensAir System™ air quality indicator will change colour according to the quality of the surrounding air.
- The LED screen will alternate between real-time indication of PM2.5 fine particle concentration and TVOC levels when in operation.
- The TVOC reading will measure the levels of volatile organic compounds (VOCs) in the air. The sources of these compounds may include paints and solvents, cleaners, pesticides and air fresheners. Refer to the table below.

TVOC Level (mg/m³)

< 0.3	Low
0.3 - 0.5	Acceptable
0.5 - 1.0	Marginal
1.0 - 3.0	High

AQI*(PM2.5)	Air Quality	LED Light Indicator
0-33	Very Good	Blue
34-66	Good	Yellow
67-99	Fair	Orange
>100	Poor	Red

* AQI (Air Quality Index) is determined by the concentration of PM2.5 particles in the air, in accordance with the Australian National Environment Protection Measure (NEPM) standard.

ROOM AMBIENT TEMPERATURE

To help maintain a comfortable environment, this appliance is fitted with a built-in temperature sensor that detects and displays the room temperature (°C) on the LED screen. The displayed temperature is an approximate reading based on a sensor inside the appliance which detects the temperature in the immediate surroundings of the appliance. Temperatures further away from the appliance itself may be different to this reading.

MEMORY

The appliance has a memory function and will return to the last setting used before it was turned off. This will only occur if the appliance is not unplugged, or switched off at the power outlet.

AUTO DIM

The LED screen will dim to a comfortable brightness after 15 seconds of inactivity. Brightness is automatically adjusted according to the ambient light detected by the built-in light sensor. The display will return to full brightness when any button on the control panel is touched.

PURIFY ONLY

- Purification mode activates by default when first powered on.
- To activate Purify Only mode, touch and hold PURIFY for 3 seconds. The PURIFY light will illuminate.
- To adjust the purification fan speed in Purify Only mode, touch – or + to cycle between levels 1 to 4 or auto.

FAN MODES

- This appliance has 4 fan settings: Turbo, Normal, Eco & Sleep.
 - Purification can be manually turned on or off during fan modes.
1. To choose between these fan settings, touch FAN until the desired setting icon illuminates. PURIFY will illuminate to indicate that purification is also operating.
 2. Touch PURIFY to deactivate purification. The PURIFY indicator will turn off.
 3. To cancel the current setting at any time, touch POWER to stop operation.

FAN SPEED

- The fan speed can be altered on all fan settings except for Eco mode.
- The purification fan speed can only be adjusted in Purify Only mode.
- Once a fan mode or Purify Only mode is selected, touch the -/+ to adjust the fan speed.
- The fan speed will briefly display on the screen, then disappear when in operation.

Fan Mode	Default Fan Speed	Fan Speed Range	Fan Mode Settings
Turbo	12	1-12	The adjusted fan speed will be saved as the last used memory. To clear the memory and return to the default settings, unplug or power off the appliance.
Normal	4	1-12	
Eco	N/A	N/A	<ul style="list-style-type: none">• ECO mode is set to 25°C by default.• The fan speed will automatically adjust based on room temperature.• The fan speed cannot be altered on ECO.
Sleep	1	1-12	<ul style="list-style-type: none">• All display lights (except for SLEEP) will turn off.

HEAT MODES

- This appliance has 4 heat settings: Auto, High, Medium & Low.
 - All heated air is purified.
1. To choose between these heat settings, touch HEAT until the desired setting icon illuminates. PURIFY will illuminate to indicate that the unit continues air purification as auto speed when the heating element pauses after the room reaches the set temperature, and resumes heating when the room temperature drops below the set point.
 2. To stop air purify function when the heating has reached set temperature, touch PURIFY to deactivate and the PURIFY indicator will turn off.
 3. To cancel the current setting at any time, touch POWER to stop operation.



WARNING

To avoid overheating, do not cover the air inlets or outlets.

SET TEMPERATURE

- The default temperature for heating is set to 25°C.
- The set temperature can be altered on all heat settings.
- Touch – or + to adjust the temperature between 5–35°C.
- The set temperature will briefly display on the screen, then disappear when in operation.

Heat Mode	Heat Mode Settings
Auto	• The heating speed will adjust automatically based on the room temperature.
High	• The heating speed will operate at the selected setting until the set temperature is reached.
Medium	
Low	• Heating will resume when the room temperature falls below the set temperature.

OSCILLATION

- The unit can automatically oscillate up to 350° during operation.
- Oscillation can be set on any operating mode.
- To activate and/or adjust the range, touch OSC repeatedly to cycle through 60°, 120°, 350°, or OFF.
- The selected oscillation setting will flash briefly, then disappear from the screen. The OSC icon will illuminate—except when the OFF setting is selected.
- To stop oscillation and set the appliance's orientation, press OSC when the airflow reaches your preferred direction.
- When the appliance is turned off, it will stop oscillating and automatically return to the centre position.



WARNING

Ensure there is at least 1.7m of clearance surrounding the appliance and 0.5m above.

TIMER

- An auto-off timer can be set from 0–12 hours on all modes.
- After selecting a mode, touch TIMER, then use – and + to toggle between 0–12 hours.
- The set timer will display on the screen, then disappear when in operation.
- To cancel the auto-off timer at any time, touch POWER, or use – and + to set it to '0'.

FILTER RESET

- The AntiViral HEPA-13 filter life is 12 months based on 12 hours daily operation or 4320hrs.
- Once it is time to replace the filter, the filter reset icon will illuminate red on the screen.
- Replace the filter by referring to the Replace AntiViral Filter section in this booklet.
- To reset the filter life timer, touch and hold the TIMER button for 5 seconds. The filter reset icon will turn off.

MUTE

When mute is activated, all appliance sounds will be turned off.

1. To activate mute, press and hold the FAN and HEAT buttons simultaneously for 3 seconds, and a long beep will sound.
2. To deactivate mute and restore appliance sounds, press and hold the FAN and HEAT buttons simultaneously for 3 seconds, and a long beep will sound.

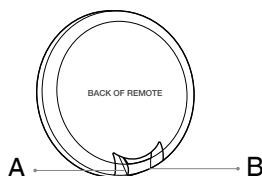
REMOTE CONTROL

- The appliance comes with a remote control that features the same functions as the control panel on the unit, except for long-press and group-press operations. It can be used in the same way for standard functions.
- The remote control includes 1 x CR2032 3V Lithium battery. Before first use, remove the protective isolating slip by gently pulling it outwards from the battery compartment. This ensures the battery is activated and ready for operation.
- To avoid misplacing your remote control, store the remote control in the designated remote holder on top of the appliance.

Replacing the Remote Control Battery

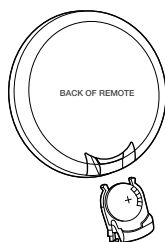
1. Hold the remote firmly and push the small arched groove on the back of the remote to the right. At the same time, push the rectangular groove outwards to slide off the battery compartment cover (Fig. 2).

Fig. 2



2. Insert a CR2032 3V Lithium battery, ensuring the polarity is correct (+ symbol facing up) (Fig. 3).

Fig. 3



3. Reinsert the battery compartment into the remote, making sure the + symbol remains facing upwards when inserted. Push until the cover is fully secured in place.



NOTE

To use the remote control, it must be pointed at the control panel and must be used within five metres of the appliance.



WARNING

KEEP BATTERIES OUT OF REACH OF CHILDREN

Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the oesophagus. If you suspect your child has swallowed or inserted a button battery, immediately call the 24-hour Poisons Information Centre on 13 11 26 for fast, expert advice. Examine the device and make sure the battery compartment is correctly secured, e.g. that the screw or other mechanical fastener is tightened. Do not use if the compartment is not secure. Dispose of used button batteries immediately and safely. Flat batteries can still be dangerous. Tell others about the risk associated with button batteries and how to keep their children safe.



WI-FI CONNECTIVITY

WI-FI CONNECTIVITY

This Breville Home connected product can be controlled both through Wi-Fi and Bluetooth. While Wi-Fi allows for connectivity and control remotely, Bluetooth allows for control within range of the product, even without Wi-Fi.

The Breville AirRounder™ Max Connect offers remote operation by using a home Wi-Fi connection using the Breville Home Connect™ app downloaded to a compatible mobile phone through the Google Play store or Apple App store.

To go straight to the appropriate app store, scan the QR code below.



For instructions on how to use the app, scan the QR code below, refer to the Quick Start Guide that can be found in the box or go to tinyurl.com/HomeConnectQuickStart.



NOTE

The Breville Home Connect™ app is compatible with mobile phones running Android® 5.0 or later and iOS devices 11 or later.



NOTE

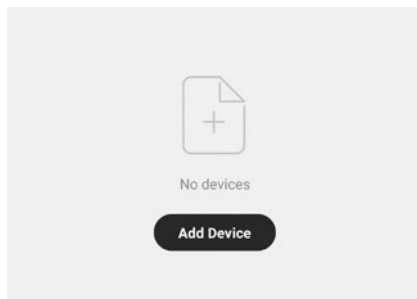
To control the appliance using the app, the appliance must be plugged into an active power outlet and turned on.

CONNECT YOUR PURIFIER FAN HEATER TO WI-FI

Choose from the options available to allow for easy pairing and use.

Bluetooth connection has also been activated for this appliance, which will aid in the pairing process, providing a higher success rate when pairing.

1. Ensure the mobile device is connected to a home Wi-Fi network.
2. When in standby mode, the Wi-Fi symbol will flash rapidly after 10 seconds. The appliance is now ready to connect.
3. Log into your Breville Home Connect™ app account and stay on the “Home” page. To add the appliance to the list, touch ‘Add Device’ or the symbol found in the top right-hand corner of the screen. Follow the prompts in the app.





4. If the connection is successful, the appliance will appear in the main page of the app and the Wi-Fi symbol on the appliance's screen will illuminate.
5. If connection is unsuccessful, touch and hold the Wi-Fi button for 5 seconds until the light is flashing slowly. Follow the prompts in the app to connect in a different pairing mode.



NOTE

The Breville Home Connected Purifier Fan Heater also has additional features exclusively accessible via the app.

If the appliance is not connected within 3 minutes, the  symbol will no longer flash. Press and hold the  button for 3 seconds to reactivate pairing mode.



NOTE

Breville will endeavour to keep the Breville Home Connect app updated as devices and software continue to evolve. However, unknown future updates to technology and software means we cannot guarantee that as models age, or as technology continues to evolve, their Wi-Fi operation will continue to be supported.



VOICE ASSISTANTS

The Breville AirRounder™ Max Connect comes with the added feature of voice assistance, allowing you to control your purifier using your voice by linking your Breville Home Connect™ app with Amazon Alexa and Google Home/Assistant. To link your Breville Home Connect™ app account with either Google Home/Assistant or Amazon Alexa, refer to the instructions on www.Breville.com or follow instructions found in the Breville Home Connect™ app under Me > Third-Party Voice Services > View more ways to link.



IMPORTANT NOTE

The recommended voice commands to operate the appliance's functions differ between Amazon Alexa and Google Home/Assistant as listed. Variations of these commands may also be recognised, however, if a command fails, check against the recommended voice command.



NOTE

To control the appliance using the Amazon Alexa or Google Home/Assistant app, the appliance must be plugged in to an active power outlet and turned on.

VOICE CONTROL WITH AMAZON ALEXA

Before you can voice control your Breville AirRounder™ Max Connect with Amazon Alexa, you need to link the Breville Home Connect™ account to the Amazon Alexa app as per instructions on the Amazon Alexa app in the relevant sections for completion.

Amazon Alexa Recommended Voice Commands:

Supported Settings	Amazon Alexa Voice Commands
Power	Turn on DEVICENAME
	Turn off DEVICENAME
Main Mode	Set the mode on DEVICENAME to Fan
	Set the mode on DEVICENAME to Air Purifier
	Set the mode on DEVICENAME to Heater
Heat Mode	Set the heat mode on DEVICENAME to Auto
	Set the heat mode on DEVICENAME to High
	Set the heat mode on DEVICENAME to Medium
	Set the heat mode on DEVICENAME to Low
Heater Set Temperature	Set the DEVICENAME temperature to 16-35
Fan Speed	Set the DEVICENAME fan speed to 1-12
Purifier Fan Speed	Set the air purifier (purifier mode) on the DEVICENAME to Auto
	Set the air purifier (purifier mode) on the DEVICENAME to Low
	Set the air purifier (purifier mode) on the DEVICENAME to Medium
	Set the air purifier (purifier mode) on the DEVICENAME to High
	Set the air purifier (purifier mode) on the DEVICENAME to Maximum
Swing (Oscillation)	Set the swing(oscillation) on the DEVICENAME to 60
	Set the swing(oscillation) on the DEVICENAME to 120
	Set the swing(oscillation) on the DEVICENAME to 350
	Set the swing(oscillation) on the DEVICENAME to Pause
	Set the swing(oscillation) on the DEVICENAME to Zero
Temperature	What is the temperature of the DEVICENAME?



NOTE

Currently, Amazon Alexa does not support the following settings:

- Fan mode, Timer, Mute and Filter Reset.

VOICE CONTROL WITH GOOGLE HOME/ASSISTANT

Before you can voice control your Breville AirRounder™ Max Connect with Google Home/Assistant, you need to link the Breville Home Connect™ account to the Google Home/Assistant app as per instructions on the Google Home/Assistant app in the relevant sections for completion.

Google Home/Assistant Recommended Voice Commands:

Supported Settings	Google Home/Assistant Voice Commands
Power	Turn on DEVICENAME
	Turn off DEVICENAME
Main Mode	Set the DEVICENAME to Fan
	Set the DEVICENAME to Air Purifier
	Set the DEVICENAME to Heater
Heat Mode	Set the heat mode on DEVICENAME to Auto
	Set the heat mode on DEVICENAME to High
	Set the heat mode on DEVICENAME to Medium
	Set the heat mode on DEVICENAME to Low
Heater Set Temperature	Set the DEVICENAME temperature to 16-35
Fan Speed	Set the DEVICENAME fan speed to 1-12
Purifier Fan Speed	Set the air purifier (purifier mode) on the DEVICENAME to Auto
	Set the air purifier (purifier mode) on the DEVICENAME to Low
	Set the air purifier (purifier mode) on the DEVICENAME to Medium
	Set the air purifier (purifier mode) on the DEVICENAME to High
	Set the air purifier (purifier mode) on the DEVICENAME to Maximum
Swing (Oscillation)	Set the swing(oscillation) on the DEVICENAME to 60
	Set the swing(oscillation) on the DEVICENAME to 120
	Set the swing(oscillation) on the DEVICENAME to 350
	Set the swing(oscillation) on the DEVICENAME to Pause
	Set the swing(oscillation) on the DEVICENAME to Zero
Temperature	What is the temperature of the DEVICENAME?



NOTE

Currently, Google Home/Assistant does not support the following settings:

- Fan mode, Timer, Mute and Filter Reset.



TIPS for Amazon Alexa and Google Home/Assistants

- Configure your Google Home/Assistant or Google Home/Assistant compatible devices with the "Alexa" or "Google Home/Assistant" app if using, or simply download onto your phone.
- You will find your device listed as the Breville product name in your Breville Home Connect™ app account. Tap on the device in the app to rename your device for more convenient voice commands, e.g. "Purifier Living Room" or give it a name, e.g. "Kenny".
- Training your voice assistant - Voice Match - Teach your assistant to recognise your voice. This isn't training it to understand English, but rather to recognise your voice as belonging to you. You can do this by going to the Settings menu in the voice assistant app on your phone.
- Routines - Amazon Alexa and Google Home/Assistant allow you to combine multiple actions in one voice command, to create a Routine, tap on the 'Routines' option via settings and follow the steps.
- Ensure the primary language is set to English (United States) for all apps.



CARE & CLEANING



WARNING

Before cleaning or maintenance of the appliance, ensure the power is switched off at the power outlet, and the plug is removed.

CLEANING YOUR PURIFIER FAN HEATER

1. Keep the appliance upright when cleaning.
2. Wipe the appliance housing, control panel and air inlet and outlet grilles with a soft, dry cloth.
3. To remove dirt that may have built up on the housing body and air inlet grilles, wipe with a damp cloth only.



WARNING

Do not clean the control panel with a damp cloth.

Do not clean the appliance with gasoline, thinner or liquid detergent as chemical substances may damage the screen or cause discolouration on the appliance.



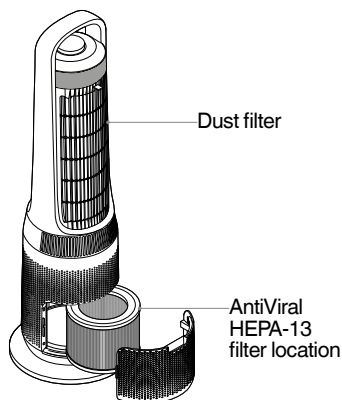
NOTE

Do not use any objects that may scratch the appliance. For instance, using a brush may leave scratches.

FILTER CLEANING AND REPLACEMENT

The appliance is fitted with 2 separate filters: Dust filter & AntiViral HEPA-13 filter (Fig 2.).

Fig. 2



WARNING

It is important to keep the filters clean as a dirty filter may reduce the performance of the appliance.



WARNING

The filters are not washable. Do not immerse any part in water as it will cause damage.



NOTE

Clean the filters at least monthly, or more often if in frequent use.

Dust Filter

This appliance comes with a mesh dust filter located at the rear to help block dust and debris from entering the working parts. It is recommended to regularly check your dust filter for clogging and dust build up. The filter should be checked after every use to ensure efficient heating performance.

Always ensure the appliance is switched off at the power outlet, then disconnect from the power outlet prior to removing the filter for cleaning.

1. Remove the air inlet grille from the back of the appliance using the small tab.
2. Remove the dust filter from the appliance.
3. Shake the dust filter over a garbage bin until all fine dust particles and debris are removed.
4. If required, wipe over with a soft, dry cloth to remove stubborn particles or use the brush attachment on a vacuum to remove dust and debris.
5. Reinsert the dust filter and air inlet grille to the appliance.

AntiViral HEPA-13 Filter (filter model number LPH080)

The AntiViral HEPA-13 filter sits within a cavity at the back of the appliance and can be accessed by removing the filter cover.

The AntiViral HEPA-13 filter should be replaced in the time frames indicated below.

- The filter life is approximately 12 months based on 12 hours daily operation or 4320hrs.
- The filter life may vary, depending on environmental conditions and more frequent change may be required.



WARNING

Never wash the AntiViral HEPA-13 filter. This filter can be cleaned by simply tapping over a garbage bin.



NOTE

A dirty HEPA-13 filter may reduce the performance of the appliance. Clean regularly and replace as needed.

1. The filter cover is designed to be magnetically attached. Hold the filter cover and gently pull it back to remove.
2. Remove the AntiViral HEPA-13 filter.
3. Tap the AntiViral HEPA-13 filter over a garbage bin to remove dust before reassembling parts.

AntiViral HEPA-13 Filter Replacement (filter model number LPH080)

1. Remove the used filter from the appliance.
2. Remove all packaging from the replacement filter then place into the appliance with the pull tabs facing the opening.
3. Replace the filter cover.
4. Touch and hold the TIMER button on the control panel for 5 seconds to reset the filter.



NOTE

- Remove all packaging from the replacement filter before placing the filter into the appliance.
- The AntiViral HEPA-13 filter can be inserted in either direction—there is no designated top or bottom.
- If the filter is not in place or not fitted correctly, the appliance will not operate effectively and may be damaged.
- Replacement filters can be purchased from the Breville website[^] or at participating retail outlets. [^]Delivery charges may apply.
- Please contact Breville Customer Service Centre for further support.
- Only use the original Breville filter specially intended for this appliance. Do not use any other filters.

STORAGE

1. Turn the power switch to OFF, then switch off the power outlet and unplug the appliance.
2. Ensure the appliance is cleaned as per instructions found in this booklet.
3. Store upright and avoid exposure to direct sunlight.
4. Never store anything on top of the appliance.



TROUBLESHOOTING

Before carrying out any of the following service checks, unplug the appliance from the power outlet.

Problem	Possible Cause	What to Do
Unable to Power On	• Power connection.	• Ensure the power plug is securely connected. Unplug and then reconnect the unit.
	• Outlet condition.	• Check if the power outlet works.
	• Power board defect.	• Replace power board.
	• Micro switch failure.	• Place on a flat surface.
Heating Function Not Working	• Blocked air vents.	• Return for repair.
	• PTC heater NTC sensor failure.	
	• Motor damage.	
	• Heating element damage.	
Oscillation Failure	• Mechanical obstruction in rotation mechanism.	• Remove debris.
	• Motor or magnet failure.	• Return for repair.
Remote Control Unresponsive	• Unpaired remote.	• Re-pair remote.
	• Dead battery.	• Check and replace battery.
	• Damaged remote.	• Return for repair.
	• Damaged Wi-Fi module.	
Touch Buttons Unresponsive	• Temporary software glitch.	• Wait 20-30 seconds for system reset.
	• Control board damage.	• Return for repair.
Display Malfunction	• Faulty display component.	• Return for repair.
Fan Stops Working	• Loose wiring.	• Return for repair.
	• Motor burnout.	
	• Foreign object blockage.	• Clear debris.
Loud Noise	• Level Placement.	• Place unit on a flat, stable surface.
	• Improperly Positioned Filter	• Make sure the filter is removed from its packaging and properly in place.
	• High Speed Selected.	• Change to a lower speed.

Troubleshooting Guide for Amazon Alexa and Google Home/Assistant

PROBLEM	WHAT TO DO
Why is Amazon Alexa or Google Home/Assistant not responding to my voice commands.	<ul style="list-style-type: none">• Check the internet connection.• Restart your device & mobile phone.• Restart your modem and router.• Make sure your Amazon Alexa or Google Home/Assistant-enabled device or mobile phone is in Wi-Fi range.• When you are giving a command to Amazon Alexa or Google Home/Assistant, make sure you are clear and there is no noise in the background.• While the voice assistant is always on in the background, only an activation phrase will allow for the voice assistant to start, registering the commands being relayed. The activation phrase depends on the application being used. For Amazon Alexa, use “Alexa”, while “OK Google” is for Google Home/Assistant.• Ensure your voice is clear and distinct to allow the assistant to accurately record and process the command.• Ask direct questions. Refer to the commands list for recommended commands.



NOTES

Breville Customer Service Centre

Australian Customers

Phone: 1300 139 798

Web: www.breville.com

New Zealand Customers

Phone: 0800 273 845

Web: www.breville.com

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