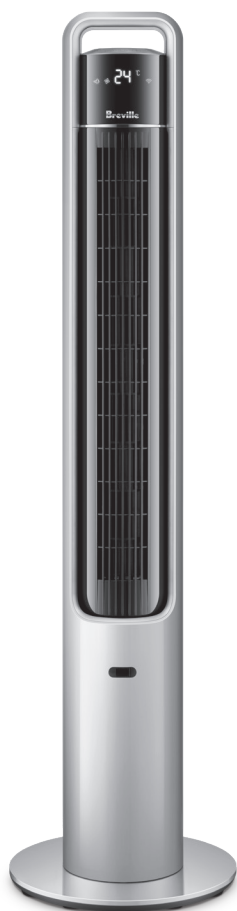


# *the Mystic 2 in 1™ Connect Tower Fan & Humidifier*

Instruction Book - Suits all LTF408 Models



## **Breville®**



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## 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 and adhere to the following precautions.**

## IMPORTANT SAFEGUARDS

### READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Carefully read all instructions before operating the Mystic 2 in 1™ Connect Tower Fan & Humidifier for the first time and save for future reference.
- Remove and safely discard any packaging material and promotional labels before using 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 tower fan.
- When unpacking the tower fan, check to see you have received all the items listed in the parts list, before discarding the packaging.
- Do not place the tower fan near the edge of a bench or table during operation. Ensure that the surface is level, clean and free of water and other substances.
- Always ensure the tower fan is properly assembled before use. Follow the instructions provided in this book.

- This tower fan is intended for household use only and not for commercial or industrial use.
- To avoid electrical circuit overload, it is recommended that no other appliances are plugged into the same circuit as your fan, when it is in use.
- Disconnect the power plug before assembling, dismantling or before cleaning and when the tower fan is not in use.
- Avoid touching mobile parts of the tower fan.
- Never insert fingers, pencils or any other objects through the guards whenever the power plug is connected, in particular while the tower fan is switched on.
- The tower fan must not be used if the base is not fastened correctly, according to the instructions provided in this book.
- Do not operate in the presence of explosives and/or flammable fumes or liquids.
- Never carry the tower fan by the cord or yank the cord to disconnect from the power outlet; instead, grasp the plug and pull to disconnect.
- Do not pull the cord around sharp edges or corners.
- Allow the fan blade to stop completely and the fan guard to close, then always switch off at the power outlet and unplug the tower fan from the outlet:
  - Before leaving it unattended -
  - Before attempting to move the appliance -
  - Before cleaning and maintenance unless otherwise specified in this booklet -
  - Immediately after use.
- To prevent damage to the tower fan, do not use alkaline cleaning agents when cleaning. Use a soft cloth and a mild detergent.
- Do not place anything on top of the tower fan when assembled, when in use or when stored.
- The tower fan is not intended to be operated by means of an external timer or separate remote-control system or any other device that switches the tower fan on automatically.
- Keep the tower fan & humidifier clean. Follow the cleaning instructions provided in this book.

## RELATIVE TO HUMIDIFICATION

- Do not place the tower fan on a rug, carpet, wooden flooring, or any other surface that may be damaged by exposure to water or moisture.
- Do not locate the tower fan directly below or close to a mains electricity supply socket.
- Do not use the tower fan without sufficient water in the water container.
- Do not use the humidifier unless it has been cleaned according to the instructions.
- Humidifier mist may not be visible in certain conditions (impacted by light, background colour etc.) or at the lowest setting.
- Humidifier is suitable for use in dry locations only. Do not use outdoors or on wet surfaces. Do not use in bathrooms, laundry areas or similar indoor locations.
- Do not spray any flammable materials such as insecticides or fragrance around the humidifier
- Do not use this humidifier when you have used indoor smoke-type repellents or in places with oily residue, burning incense or chemical fumes.
- Do not use in areas where petrol, paint or flammable liquids are used or stored or where there are vapours present. Do not use in conjunction with or directly next to an air freshener or similar products.
- Do not pour water into any openings except for the water container.
- When filling or refilling, only fill the water container with cold tap water or distilled water. Do not use ground water or hot water.
- Always use clean tap or distilled water to prevent clogging and damage to the transducer.
- Do not put any substance other tap water into the water container. Do not add fragrance or any chemical substance into the water. Use only water (tap, purified, mineral, any sort of portable water). If other additives are used, the plastic material and the membrane may become discoloured and/or damaged.

- Water in the water container is not suitable for drinking. Do not drink this water, and do not use it to feed animals or water plants. When you empty the water container, pour the water in the water container down a drain.
- Do not use the humidifier in a room with major temperature changes as this may cause condensation inside the humidifier.
- Position the tower fan so that the mist nozzle is not directed towards objects or a wall as the immediate vicinity of the tower fan may become damp.
- If not using the humidifier for a long time, clean and dry the water container before storage.
- Clean the water container weekly if the humidifier is used extensively.
- A comfortable humidity level is considered to be between 40%RH to 60%RH
- Empty any remaining water from the water container and water inlet basin when the humidifier is not in use.
- The humidifier is not intended to be operated by means of an external timer or separate remote-control system or any other device that switches the tower fan on automatically.
- Keep the tower fan & humidifier clean. Follow the cleaning instructions provided in this book.

**FOR HOUSEHOLD USE ONLY  
SAVE THESE INSTRUCTIONS**

# 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.
- 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.

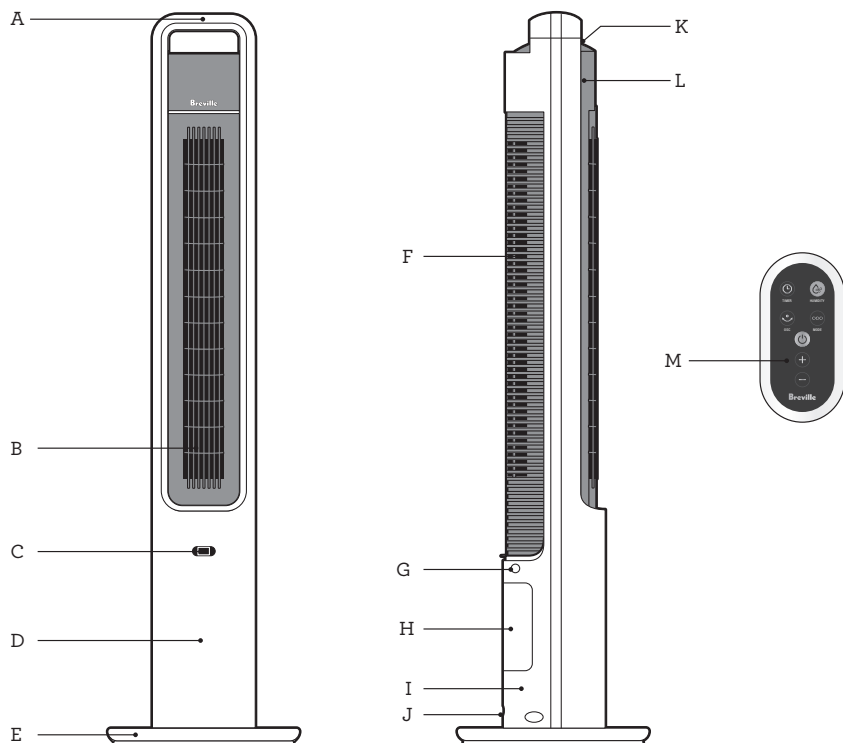
- Children should be supervised to ensure that they do not play with the appliance.
  - It is recommended to regularly inspect the appliance. To avoid a hazard, do not use the appliance if power cord, power plug or appliance becomes damaged in any way. Return the entire appliance to the nearest authorised 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.
- 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 20cm away from walls, curtains and other heat or steam sensitive materials and provide adequate space above and on all sides for air circulation.



## Components



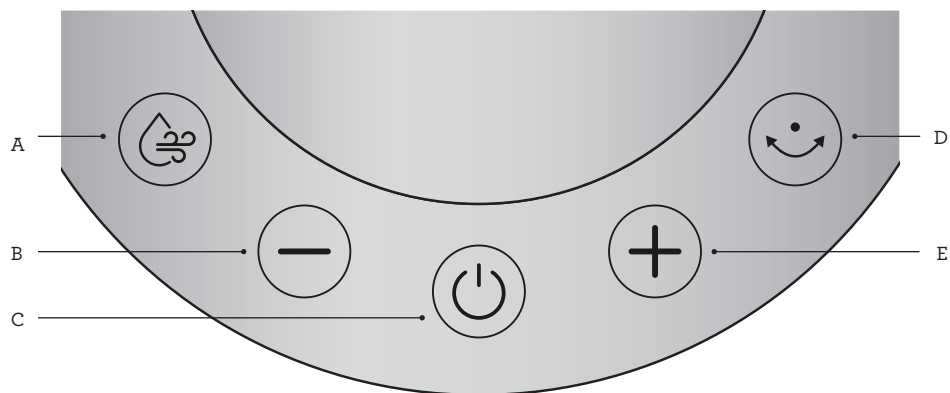
- A. Carry Handle
- B. Air Outlet Grille
- C. Mist Nozzle
- D. Front Housing
- E. Non-tilt Base
- F. Rear Grille
- G. Water Container Release Button
- H. Water Container
- I. Rear Housing

- J. Water Outlet Cap
- K. Control Panel
- L. LED Display Screen
- M. Remote Control
- NOT PICTURED
- Front Pivot Grille Cover
- Water Inlet Basin
- Water Container Cap and Seal
- Power Cord and Plug





## Control Panel

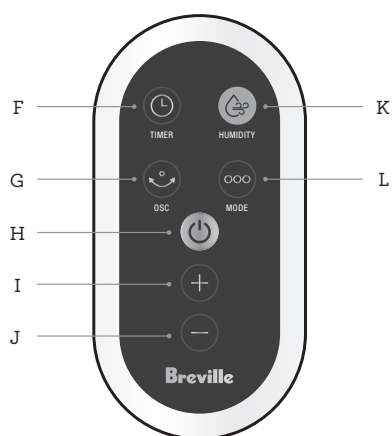


### CONTROL PANEL

- A. HUMIDITY
- B. DOWN
- C. POWER ON/OFF
- D. OSCILLATION/WI-FI
- E. UP

### REMOTE CONTROL PANEL







- F. TIMER
- G. OSCILLATION ON/OFF
- H. POWER ON/OFF
- I. UP
- J. DOWN
- K. HUMIDITY
- L. MODE





## Display Screen



-  ECO MODE
-  NIGHT MODE
-  NATURAL MODE
-  FAN SPEED
-  AMBIENT TEMPERATURE
-  HUMIDITY
-  TIMER
-  Wi-Fi



## Features

### WHAT IS THE 2 IN 1

The Breville Mistic 2 in 1™ Connect Tower Fan & Humidifier features both a cooling fan and a humidifier. The humidification feature will assist in keeping a comfortable environment at home by adding water vapour (moisture) to the surrounding atmosphere.



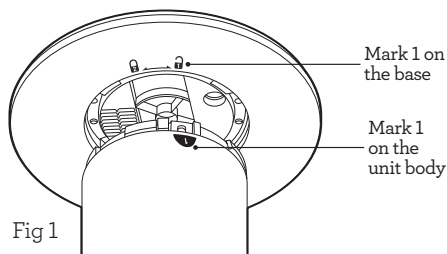
## Assembly

### BEFORE FIRST USE

Before using your Mistic 2 in 1™ Connect Tower Fan & Humidifier for the first time, remove all packaging material and promotional labels. Check for any missing or damaged parts as per the components list. Remove the water outlet cap from it's packaging, and plug the cap into the hole found under the water container on the back of the tower fan.

### ASSEMBLE THE BASE

To assemble the base to the body of the tower fan, turn the body upside-down. Align mark '1' on the base with mark '1' on the bottom of the body. (Fig 1)



To lock the base to the body, turn the base clockwise so mark '1' of the body aligns with mark '2' on the base. (Fig 2) Turn the tower fan upright.

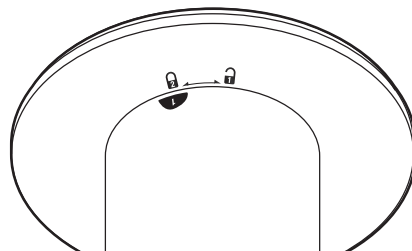






Fig 2



## Operation

### OPERATING YOUR 2 IN 1 TOWER FAN & HUMIDIFIER

1. Place the tower fan on a flat surface. Insert the power plug into a 230V or 240V power outlet and switch on at the outlet.
2. Touch the  button on the control panel to turn the tower fan on and the front pivot grille cover will open softly. When switched on for the first time, the fan will start automatically on NORMAL mode, at fan speed 5.
3. The LED display screen will illuminate and alternate between the room ambient temperature and current fan setting. Both  and  will illuminate alternately, depending on when ambient temperature is displayed on the LED display screen. To turn the tower fan off at any time, touch the  button on the control panel and the front pivot grille cover will automatically close.



#### NOTE:

- The fan will always operate when turned on.
- The fan cannot be turned off to operate on humidification only. The humidifier however can be turned on or off to operate on fan only.
- When the tower fan is ON, Wi-Fi will attempt to connect automatically. If a connection has been made, the Wi-Fi symbol will stop flashing and illuminate. If a connection is not made, the Wi-Fi symbol will stop illuminating. See Wi-Fi Connectivity in this book for more details.

- After 15 hours of non-stop operation, the tower fan will automatically turn off.
- The tower fan is fitted with a power saving feature. The LED display screen will dim after 40 seconds if none of the control panel buttons have been touched. The LED display screen will re-illuminate if a button on the control panel is touched.

### ROOM AMBIENT TEMPERATURE



Your Breville Mystic 2 in 1™ Connect Tower Fan & Humidifier is fitted with a temperature sensor that detects the room temperature (in °C) which will display on the LED display screen. The number displayed is only an indication of the room temperature and will vary depending on the location of the fan in the room.



## Functions

### COOLING MODES

Your tower fan has 4 cooling modes: NORMAL, NATURAL, NIGHT and ECO. The tower fan will start automatically on NORMAL mode on speed 5 when the fan is first switched on or after it is reconnected to a power supply.

1. To choose between these cooling modes, press the  button found on the remote control only, until the corresponding symbol illuminates on the LED display screen. The LED display screen will illuminate and alternate between the room ambient temperature and current fan setting.
2. To change or cancel a cooling mode, press the  button to change the mode, or the ON/OFF button to stop operation.



#### NOTE:

The tower fan has a memory function and will return to the same fan speed and mode it was set at when it was turned off. This will only occur if the tower fan is not unplugged and/or switched off at the power point.

The memory function is not available for humidification mode.

### NORMAL MODE

NORMAL mode has 12 fan speed settings; 1 being the lowest, and 12 the highest, with the default speed at 5. To choose a fan speed setting, touch the **+** and **-** buttons on either the control panel or the remote, until the desired number flashes on the LED display screen 3 times, then sets.

NORMAL mode is the default mode settings for this tower fan. In NORMAL mode, no light illuminates on NATURAL, NIGHT or ECO on the LED display screen.

### NATURAL MODE

Continuous air flow can create a chilling effect on the skin and a discomfort when exposed for too long. NATURAL mode generates a gentle breeze to maintain body temperature by simulating wind blowing rhythm, automatically alternating wind speeds according to pre-programmed cycles. NATURAL mode has 4 cycle programs. Each cycle is made of two low speeds and two high speeds alternating randomly within a fluctuating time range.

To choose a cycle program, touch the **+** and **-** buttons on either the control panel or the remote until the desired number flashes on the LED display screen for 3 seconds, then sets.

Cycle program	Low Speeds (10-19 secs)	High Speeds (5-14 secs)
1	1 & 2	3 & 4
2	5 & 6	7 & 8
3	7 & 8	9 & 10
4	9 & 10	11 & 12

## NIGHT MODE

NIGHT mode ensures the tower fan remains quiet, dimming the lights on the control panel and LED display screen, allowing for a more comfortable night's rest.

To choose a fan speed setting, touch the **+** and **-** buttons on either the control panel or the remote until the desired number flashes 3 times on the LED display screen, then sets.

Depending on the set fan speed, the fan speed will reduce by 1 every hour until the lowest speed is reached (speed 1).

## ECO MODE

ECO mode will save energy and operate quietly on fan speed 1 and is ideal to be used during sleep or when left on for a long period of time.



### NOTE:

Fan speed in ECO mode cannot be manually adjusted.

## AUTO-OFF AND AUTO-ON TIMER

The tower fan comes with a 12-hour auto-off timer to turn the tower fan off after a set number of hours. It also comes with a 12-hour auto-on timer that will turn on after a set number of hours. Both can be set in 30 minute (0.5) increments up until 10 hours. After 10 hours, both can be set in 1 hour (1) increments and will switch the tower fan into standby mode after the selected number of hours have elapsed. The auto-off timer and auto-on timer can be set on any MODE, including humidification mode. Either timer may be set by using the remote control only.

**AUTO-OFF TIMER Example:** Set the auto-off timer to 6 hours, and the tower fan will stop operating after 6 hours.

**AUTO-ON TIMER Example:** Set the auto-on timer to 6 hours, and the tower fan will start operating after 6 hours.

To confirm the setting, press the timer button again.

## AUTO-OFF TIMER

Touch the **⏸** button on the remote and **⌚** will flash along with "0.5" on the LED display screen. Touch the **+** and **-** buttons on either the control panel or the remote control, until the desired number of hours flashes on the LED display screen. Press the **⏸** button on the remote control to start the timer. The time will display on the LED display screen, and the **⌚** symbol will illuminate. The timer will start on the selected mode, and the mode will stop automatically once the timer has expired.



### NOTE:

If TIMER is touched on the remote but no action is taken, the tower fan will exit TIMER. Touch the **⏸** button on the remote to return to TIMER.

The LED display screen will not indicate the remaining auto-off time, instead the LED display screen will return to the set fan setting. Press the **⏸** button on the remote, and the remaining time will display on the LED display screen.

To cancel the pre-set auto-off time anytime once the timer is set, press and hold the **⏸** button on the remote for 2 seconds and the **⌚** symbol will no longer illuminate.







### NOTE

- The timer can be set on all modes and all modes can be adjusted at any time once the timer is set.
- The tower fan will switch to standby mode once the set time has elapsed.
- To check the pre-set time left on the LED display screen, press the **⏸** button on the remote once.

## AUTO-ON TIMER


Auto-on can only be set when the tower fan is on standby mode.


Press the  button on the remote. The  symbol will begin to flash and “0.5” will display on the LED display screen. Press the **+** and **–** buttons on either the control panel or the remote until the desired number flashes on the LED display screen.



Press the  button again on the remote to set the auto-on timer. The time will display on the LED screen and the  symbol will illuminate. The timer will start on the last selected mode, and the fan will start automatically once the time has elapsed.



### NOTE:


If TIMER is pressed on the remote but no action is taken, the tower fan will exit TIMER. Press the  button on the remote to return to TIMER.

The LED display screen will not display the remaining auto-off time, instead the display will return to the set fan setting. Press the  button on the remote and the remaining time will display on the display screen.

To cancel the auto-on time anytime once the timer is set, touch and hold the  button for 2 seconds and the  symbol will no longer illuminate.




### NOTE

- The auto-on timer can only be set when the fan is on standby mode.
- The tower fan will turn on once the auto-on timer has elapsed.
- The tower fan will operate on the last selected mode.
- To check the pre-set time left on the LED display screen, press the  button on the remote.

## OSCILLATION

The tower fan has horizontal oscillation. The oscillation can be set on any MODE, including humidification mode.



To activate oscillation, touch the  button once. The tower fan will move left to right continuously.



To stop and direct the orientation of your tower fan during oscillation, touch the oscillation symbol again when the airflow has reached your preferred position.



## HUMIDIFICATION

The Breville Mistic 2 in 1™ Connect Tower Fan & Humidifier comes with the added benefit of humidification. The humidifier can be set on any MODE and emits a mist at the same time that the fan is operating.

To fill the water container before use, press the water container release button found on the outside of the water container on the back of the tower fan and it will disengage for easy removal. Turn the water container upside-down and remove the water container cap. Fill the water container with fresh water and replace the water container cap before reassembling the water container (upright) back into the tower fan.

To activate the humidifier function, touch the  button once. The tower fan will automatically release mist on low from the mist nozzle. The  symbol will illuminate on the LED display screen before setting.

To increase the mist output from LOW to HIGH, touch the  button again. To turn the humidification off, touch the  button again, and the mist output will automatically stop.

Once the water container is empty, or the water level is too low, the  symbol will begin to flash. Refill the water in the water container and replace the water container into the tower fan. The  symbol will stop flashing and stay off. Humidification will need to be re-activated.



## NOTE

Keep the tower fan straight when moving if there is water in either the water tank or water inlet basin as water may spill out.

Some water may remain in the basin of the water inlet basin at the back of the tower fan, separate to the water container. This is normal. To drain excess water after use, position the tower fan above a drainage source and remove the water outlet cap from the back of the tower fan. Tilt the tower fan backwards towards the drainage source.

## REMOTE CONTROL

The tower fan comes with a remote control. This remote control features the same icons as the control panel on the tower fan and can be used the same way. The remote control has two additional controls not found on the control panel. The two functions MODE and TIMER can be set using the remote control only. Refer to the MODE and TIMER sections of this book for more details.

To avoid misplacing your remote control, place the remote control between the carry handle, and the controls of the tower fan frame.

## USING THE REMOTE CONTROL

Your remote control requires 2 x AAA batteries (NOT INCLUDED).

To insert the batteries, open the battery compartment at the back of the remote by forming a good grip of the remote and pressing then sliding the battery cover towards the bottom of the remote. The battery cover should slide off.

Insert the 2 batteries paying attention to the polarity (+ and -).

Slide the back battery cover back onto the remote by lining the 2 tabs on the battery cover with the 2 grooves on the back of the remote body. Ensure the battery compartment is correctly secured so batteries remain in place.



## NOTE

To use the remote control, it must be pointed at the LED display screen and used within five meters of the tower fan.





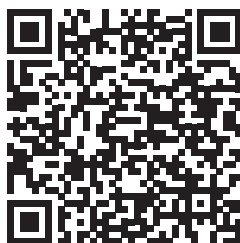
## Wi-Fi Connectivity

The Breville Mystic 2 in 1™ Connect Tower Fan & Humidifier can offer remote operation by using a home Wi-Fi connection and 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](https://tinyurl.com/HomeConnectQuickStart)



### NOTE



The Breville Home Connect™ app is compatible with mobile phones running Android® 5.0 or later and iOS devices 9.0 or later.

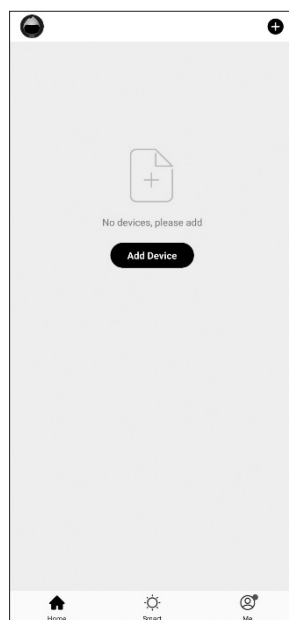




### NOTE

To control the tower fan using the app, the tower fan must be plugged in to an active power outlet.

## CONNECT YOUR 2 IN 1 TOWER FAN & HUMIDIFIER TO WI-FI

1. Ensure the mobile device is connected to a home Wi-Fi network.
2. The tower fan can either be on standby mode or turned on when setting up. The  symbol will flash fast on the display panel. The tower fan is now ready to connect.
3. Log into your Breville Home Connect™ app account and stay on the “Home” page. To add the tower fan 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 tower fan will appear in the main page of the app and the Wi-Fi symbol on the tower fan will illuminate.
5. If unsuccessful, wait for 3 minutes after plugging the tower fan in, or touch and hold the  button for 5 seconds until the  light is flashing slowly. Follow the prompts in the app to connect in a different mode.



## Voice Assistants

The Breville Mystic 2 in 1™ Connect comes with the added feature of voice assistance, allowing you to control your tower fan 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](http://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 tower fan using the Amazon Alexa or Google Home/Assistant app, the tower fan must be plugged in to an active power outlet and turned on.

## VOICE CONTROL WITH AMAZON ALEXA

Before you can voice control your Breville Mystic 2 in 1™ Connect with Amazon Alexa, you need to link the Breville Home Connect™ account to the Amazon Alexa app as per the instructions.

### Amazon Alexa Recommended Voice Commands for the Breville Mystic 2 in 1™ Connect™

Supported Settings	Amazon Alexa Voice Commands
Power	Turn ON DEVICENAME Turn OFF DEVICENAME
Mode	Set DEVICENAME to sleep Set DEVICENAME to eco Set DEVICENAME to normal
Cycle Program 1	Set DEVICENAME to Natural
Cycle Program 2	Set DEVICENAME to Natural low
Cycle Program 3	Set DEVICENAME to Natural medium
Cycle Program 4	Set DEVICENAME to Natural high
Fan Speed	Set DEVICENAME fan speed to 1-12
Horizontal Swing	Turn horizontal swing ON on the DEVICENAME Turn horizontal swing OFF on the DEVICENAME
Humidify	Turn ON the wet on DEVICENAME Turn OFF the wet on DEVICENAME
Temperature*	What is the temperature of DEVICENAME?



### NOTE

Currently, Amazon Alexa does not support the following settings:

- Timer

## VOICE CONTROL WITH GOOGLE HOME/ASSISTANT

Before you can voice control your Breville Mystic 2 in 1™ Connect with Google Home/Assistant, you need to link the Breville Home Connect™ account to the Google Home/Assistant app as per the instructions.

### Google Home/Assistant Recommended Voice Commands for the Breville Mystic 2 in 1™ Connect

Supported Settings	Google Home/Assistant Voice Commands
Power	Turn ON DEVICENAME
	Turn OFF DEVICENAME
Mode	Set DEVICENAME to sleep
	Set DEVICENAME to eco
	Set DEVICENAME to normal
Cycle Program 1	Set DEVICENAME to Natural
Cycle Program 2	Set DEVICENAME to Natural low
Cycle Program 3	Set DEVICENAME to Natural medium
Cycle Program 4	Set DEVICENAME to Natural high
Fan Speed	Set fan speed to 1-12 on DEVICENAME
Horizontal Swing	Turn ON oscillate on the DEVICENAME
	Turn OFF oscillate on the DEVICENAME
Humidify	Turn ON wet on DEVICENAME
	Turn OFF wet on DEVICENAME
Temperature*	What is the temperature of DEVICENAME?



#### NOTE

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

- Timer



#### TIPS for Amazon Alexa and Google Home/Assistant

- Configure your Amazon Alexa or Google Home/Assistant compatible devices with the "Amazon 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.
- \* Ensure measurement units in Amazon Alexa and Google Home/Assistant are set to Celsius.



## Care, Cleaning & Storage

### CARE AND CLEANING

When switching off the tower fan, the front pivot grille cover will rotate automatically to protect the air outlet grille. This will help to keep the air outlet grille clean. Wait until the front pivot grille cover is fully closed before switching off at the power outlet. Unplug from the power outlet prior to cleaning the base, grilles, housing, water container and water inlet basin.

#### CLEANING EXTERNAL PARTS

To clean the outside of the tower fan, wipe the exterior with a soft, damp cloth. Never use an abrasive cleaner.

Ensure all parts of the tower fan are clean and dry before storing.

#### CLEANING THE HUMIDIFIER INTERNAL PARTS

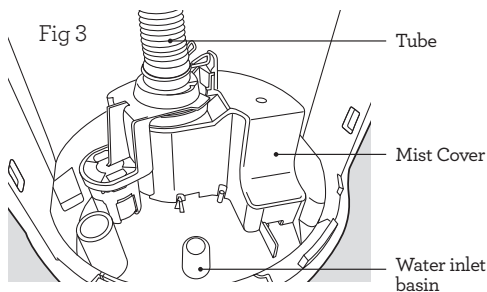
##### WATER CONTAINER, WATER CONTAINER CAP & SEAL

- Remove the water container and unscrew the water container cap with seal.
- It is important to clean the water container regularly and ensure it is dry before reassembling and using the humidifier function.
- To clean, create a vinegar and water solution of 1-part vinegar to 1-part water, enough to fill the container about halfway.
- Making sure the water container cap is replaced on the container, swish the solution around for a minute, then fill the rest of the container up with tap water. Leave to sit for 1-2 hours, or even overnight.
- Empty and rinse well with clean water.

### WATER INLET BASIN

Build-up of calcification may occur in the water inlet basin and should be removed and cleaned to ensure optimum performance. Remove the water container to clean the water inlet basin.

- Ensure the water outlet cap remains in place. If build-up of calcification is present in the water inlet basin, rinse with a vinegar and water solution and let soak for 10 minutes. Remove the water outlet cap and drain the vinegar water into a drain source. Replace the water outlet cap. Rinse with clean water and drain once more.
- With a damp cloth, wipe the tube, mist cover and water inlet basin (Fig. 3).
- If there is calcification on the surface, soak a clean cloth with 1:1 parts vinegar and water solution and repeat the process until removed. Wipe with a clean, damp cloth.



Ensure all parts of the tower fan are dry before storing.

**NOTE:**

Do not wash the water inlet basin under a water faucet to avoid water flowing or splashing into the internals of the unit, possibly damaging the internal electrical parts.

**STORAGE**

When not in use, store the tower fan upright, in a cool, clean and dry location.



## Troubleshooting

### 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"><li>• Check the internet connection.</li><li>• Restart your device &amp; mobile phone.</li><li>• Restart your modem and router.</li><li>• Make sure your Amazon Alexa or Google-enabled device or mobile phone is in Wi-Fi range.</li><li>• When you are giving a command to Amazon Alexa or Google Home/Assistant make sure you are clear and there is no unwanted noise in the background.</li><li>• 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.</li><li>• Ensure your voice is clear and distinct to allow the assistant to accurately record and process the command.</li><li>• Ask direct questions. Refer to the commands list for recommended commands.</li></ul>

If the problem is not listed, please contact Breville Customer Service Centre (see back cover for contact details)



Note

## Breville Customer Service Centre

### **Australian Customers**

**Phone:** 1300 139 798

**Web:** [www.breville.com](http://www.breville.com)

### **New Zealand Customers**

**Phone:** 0800 273 845

**Web:** [www.breville.com](http://www.breville.com)

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