

Hi, I'm Pureon 300

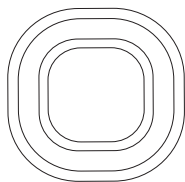
User Manual
and Installation Guide



pureon300

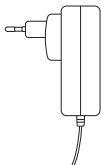


1. In the box



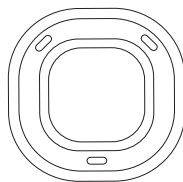
Pureon 300

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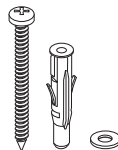
Wall Adaptor
& Plugs

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Installation Jig

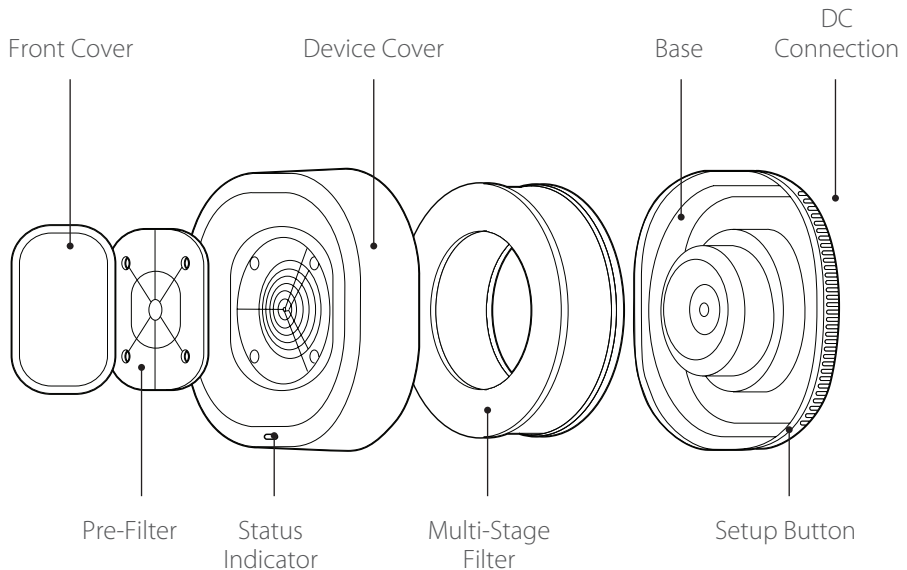
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Screws, wall
plugs, washers

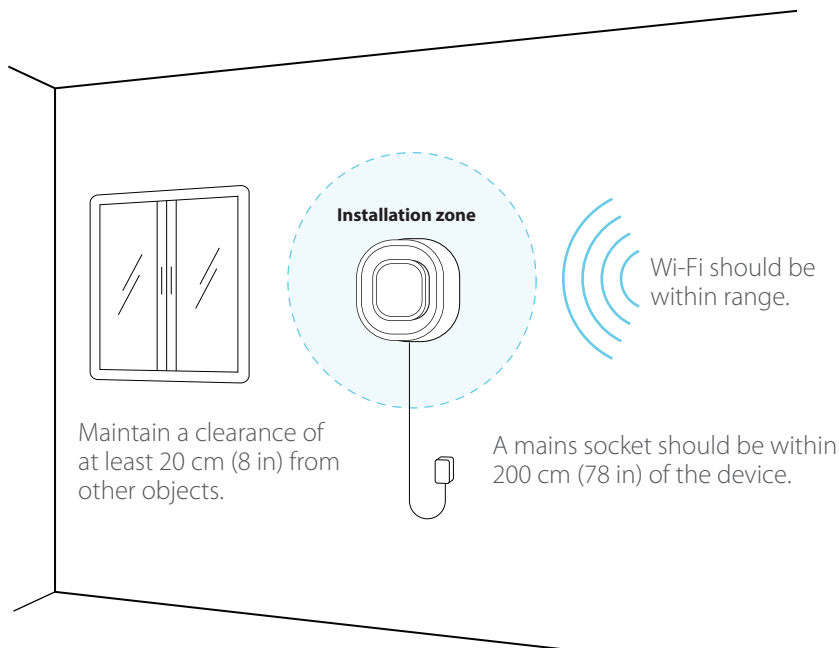


2. Meet the Pureon 300



3. Place the Pureon 300

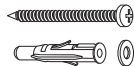
Important considerations for placing the Pureon 300 on the wall



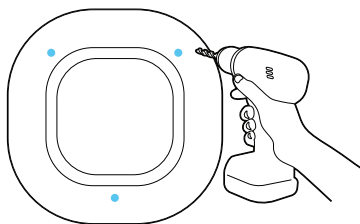
4. Installing the Pureon 300

1. Installation Jig

Place the Installation Jig on the wall and drill 3 holes.



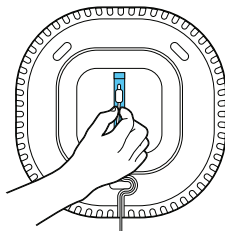
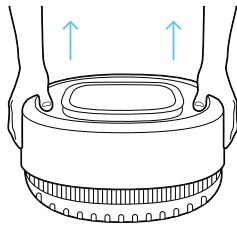
A 6 mm drill bit is required.



2. Preparation

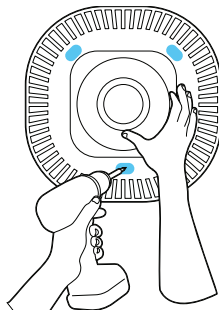
Remove the Device Cover with the Multi-Stage Filter.

Connect the DC adaptor to the Pureon 300.



3. Mount the Pureon 300

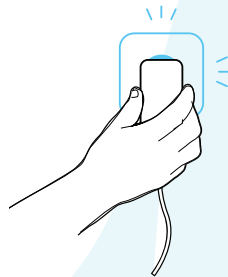
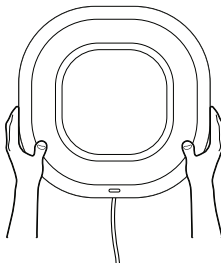
Mount the Base using the wall plugs, screws and washers.



4. Plug In and Pair

Close the Device Cover and plug the Pureon 300 into a mains socket.

Open the Pureon app which will guide you to pair the Pureon 300 with your Wi-Fi network.



5. Status Indicator

The Status Indicator uses colour to indicate the current Indoor Air Quality (IAQ) and varies in brightness to indicate network status.

Initial Setup

Colour	Timing	Meaning
 IAQ Colour	Breathing 	1. Pairing Mode*: Ready to receive Wi-Fi settings from app.
 Green	Blinking 	2. Wi-Fi settings received. Connecting to Wi-Fi.
 Pink	Constant	3. Connected to Wi-Fi. Connecting to cloud.
 White	Constant	4. Connected to cloud. Connecting to data stream.
 Light Blue	Constant	5. Connected to data stream. Transitioning to Normal Operation.

* If necessary, press Setup Button for 4 seconds to enter Pairing Mode.

Normal Operation

Colour	Timing	Meaning
 Blue	Constant	Excellent Indoor Air Quality with index of 0 - 100
 Green	Constant	Good Indoor Air Quality with index of 101 - 150
 Yellow	Constant	Poor Indoor Air Quality with index of 151 - 250
 Red	Constant	Critical Indoor Air Quality with index of 251 - 500
 IAQ Colour	Half-breathing 	Wi-Fi connection lost. Check your Wi-Fi router!

Pre-Filter cleaning

1. Unplug the Pureon 300 from the mains socket.
2. Gently remove the Front Cover and Pre-Filter.
3. Detach Pre-Filter from the Front Cover.
4. Wash Pre-Filter with water (no chemicals).
5. Dry Pre-Filter before placing it back.
6. Plug the Pureon 300 into the mains socket and **enjoy fresh air.**

Multi-Stage Filter replacement

7. Unplug the Pureon 300 from the mains socket.
8. Gently remove Device Cover with the Multi-Stage Filter.
9. Place the new Multi-Stage Filter into the Device Cover.
10. Put back the Device Cover.
11. Plug the Pureon 300 into the mains socket and **enjoy fresh air.**

We will notify you through the app when it is time to replace the Multi-Stage Filter.

6. Product Specifications

Supply	Voltage	110 - 240 V AC
Operating Conditions	Temperature	0°C to 40°C (32°F to 104°F)
	Humidity	15 - 90%
Storage Conditions	Temperature	- 10°C to 70°C (14°F to 158°F)
	Humidity	0 - 90%
Size		37.5 x 37.5 x 15 cm (14.8 x 14.8 x 6 in)
Weight		5.5 kg (12.1 lb)
Power Consumption		34 W



7. General Instructions

Read and keep these instructions and installer guide. Ensure that the Pureon 300 has been installed in accordance with the manufacturer's instructions. Refer all servicing enquire to Breathe Pure. Servicing is required when the device has been damaged in any way, such as when the power-supply cord or plug has been damaged, liquid has been spilled or objects have fallen in the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.

8. Installation

WARNING – Risk of injury or property damage

The Pureon 300 must be installed securely and in accordance with these instructions. Incorrect installation may cause the appliance to fall, resulting in serious injury or property damage.

Install the appliance only on a vertical, structurally sound wall capable of supporting the weight of the appliance and the forces that may occur during normal use, servicing and filter replacement.

Use only the mounting components specified by the manufacturer. Wall fixings must be suitable for the wall construction. The supplied fixings (Wall plugs, screws and washers) may not be suitable for every type of wall.

For installation on plasterboard/drywall, hollow walls or walls of uncertain strength, use appropriate load-rated fixings secured to the supporting structure.

If you are uncertain whether the wall or fixings are suitable, have the appliance installed by a competent tradesperson.

Before drilling, check for concealed electrical cables, water pipes, gas pipes and other services.

Install the appliance in the orientation shown in these instructions. Do not install it horizontally, upside down or on a ceiling.

Maintain a minimum unobstructed clearance of 20 cm around the air inlets and air outlets. Do not cover or obstruct the ventilation openings, and do not install the appliance behind curtains, furniture or other objects that may restrict airflow.

Install the appliance where:

- it cannot be easily struck, pulled down or interfered with;
- the power supply cord cannot create a trip, entanglement or strangulation hazard;
- the plug and socket outlet remain readily accessible;
- routine operation, filter replacement and maintenance can be performed safely; and
- a falling appliance would not be likely to strike a person.

Do not install the appliance:

- above a bed, cot, seating area or other place where a person may remain underneath it;

- above or immediately next to a bath, shower, sink or other source of water;
- in a location where water may drip or splash onto the appliance;
- outdoors or in a damp or excessively humid location, unless the appliance is specifically rated for such use;
- near radiators, heaters, stoves, open flames or other heat sources;
- in direct sunlight or where it may be exposed to excessive heat; or
- in an area containing flammable gases, vapours or excessive dust.

After installation, check that the appliance is secure and cannot be lifted, pulled or dislodged unintentionally.

9. Maintenance

Only use the Pureon 300 certified replacement parts such as the Pre-Filter and Multi-Stage Filter.

- Only use attachments / accessories specified by the manufacturer.
- Unplug the Pureon 300 from the mains socket before any maintenance.
- Changes or damage to the Pre-Filter or Multi-Stage Filter may interfere with the proper operation.
- When removing the device's cover, do not insert fingers or foreign objects into the fan.
- When removing the device's cover for all purposes, do so carefully

10. Safety

WARNING – Read and retain these instructions

Use the Pureon 300 only as described in this manual. Failure to follow these instructions may result in fire, electric shock, injury or damage to the appliance.

Power supply and electrical safety

The Pureon 300 is a Class III appliance and must be supplied only at Safety Extra-Low Voltage (SELV) corresponding to the electrical rating marked on the appliance.

Use the appliance only with the detachable power supply unit provided by the manufacturer.

Do not use any other power supply, charger or power adapter, even if its connector appears to fit. Use of an incompatible power supply may cause fire, electric shock, overheating, injury or damage to the appliance.

Connect the power supply only to a correctly installed and readily accessible socket outlet that corresponds to the input rating marked on the power supply.

Do not modify the mains plug, power supply, connector or appliance. Do not use the power supply with a travel adapter, voltage converter or extension lead unless expressly permitted by the manufacturer.

If the supplied mains plug does not fit the socket outlet, do not modify the plug or socket outlet. Contact the retailer, manufacturer or a qualified electrician.

Protect the power supply cord from being walked on, trapped, pinched, sharply bent or otherwise damaged, particularly at the plug, power supply unit, connectors and the point where the cord enters the appliance.

Do not use the appliance or power supply if the appliance, power supply unit, plug, connector or cable is damaged, becomes unusually hot, has been exposed to water, has been dropped or does not operate correctly.

A damaged power supply unit or non-detachable power supply cord must not be repaired by the user. Replace the complete power supply unit with the replacement specified by the manufacturer or contact an authorised service representative.

Disconnect the power supply from the socket outlet before cleaning, servicing, replacing filters or moving the appliance.

When disconnecting the power supply, hold the plug or connector. Do not pull on the cable.

Disconnect the appliance during thunderstorms and when it will not be used for an extended period.

Water, heat and fire

This appliance is intended for indoor use only. Do not use it outdoors.

Do not expose the appliance, power supply unit, plug or connectors to rain, dripping water, splashing water or excessive moisture.

Do not operate the appliance with wet hands. Do not immerse the appliance, power supply unit, cable, plug or connectors in water or any other liquid.

Do not place containers filled with liquid, such as vases or drinking glasses, on or above the appliance.

Keep the appliance and power supply away from radiators, heaters, stoves, open flames and other sources of heat.

Do not place open flame sources, such as lit candles, on or near the appliance.

Do not use the appliance in the presence of flammable or explosive gases, vapours or aerosols.

Safe operation

Do not block or cover the air inlets or air outlets. Keep them free from curtains, clothing, newspapers, tablecloths and other objects that may restrict airflow.

Do not insert fingers or foreign objects into the air inlets, air outlets or other openings.

Switch off the appliance and disconnect it from the power supply before opening any access cover or cleaning or replacing the filters.

Do not operate the appliance unless all filters, covers and protective guards are correctly installed.

Do not allow the power cable to create a trip, entanglement or strangulation hazard.

This appliance is not a substitute for adequate ventilation, smoke detection, carbon-monoxide detection or measures required to control hazardous substances.

Children and persons requiring assistance

This appliance may be used by children aged 12 years and above and by persons with reduced physical, sensory or mental capabilities, or a lack of experience and knowledge, if they have been given supervision or instruction concerning the safe use of the appliance and understand the hazards involved.

Children must not play with the appliance.

Cleaning and user maintenance must not be carried out by children without supervision.

Keep the appliance, power supply cable and packaging materials out of the reach of young children where they may present an entanglement, strangulation or suffocation hazard.

11. Radio Frequency Interference (RFI) Declaration of Conformity

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules and the Radio Equipment Directive (RED).



12. Certification

Contains FCC ID: COFWMNBM11

Contains IC ID: 10293A-WMNBM11



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For more details regarding Terms and Conditions and Privacy Policy, visit our
website: www.pureon.io

User Manual and Installation Guide

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pureon300

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