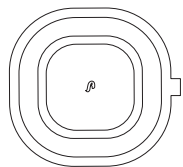


Hi, I'm Aura Air

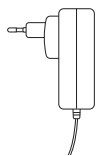
User Manual
and Installation Guide



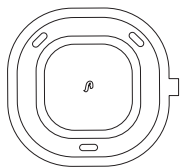
In the box



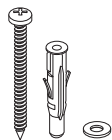
Aura Air



Wall Adapter
& Plugs



Smart Jig

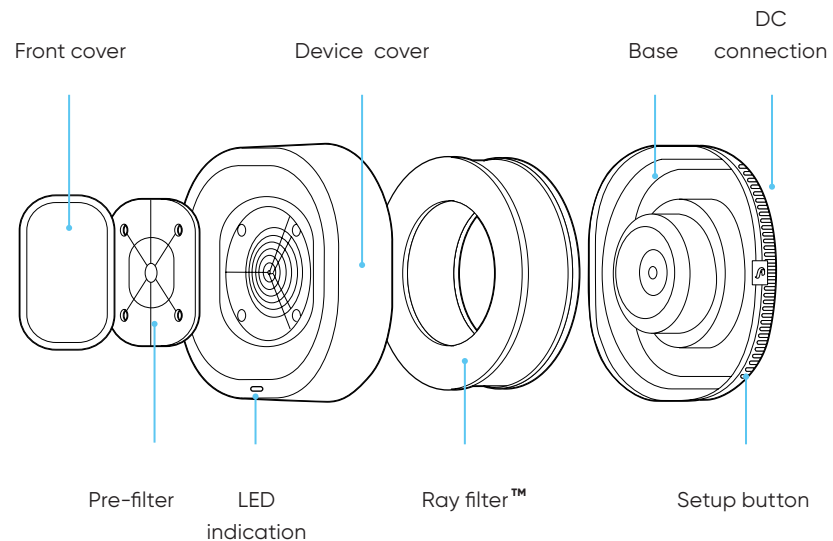


Screws, anchors,
washers

Download the Aura Air App



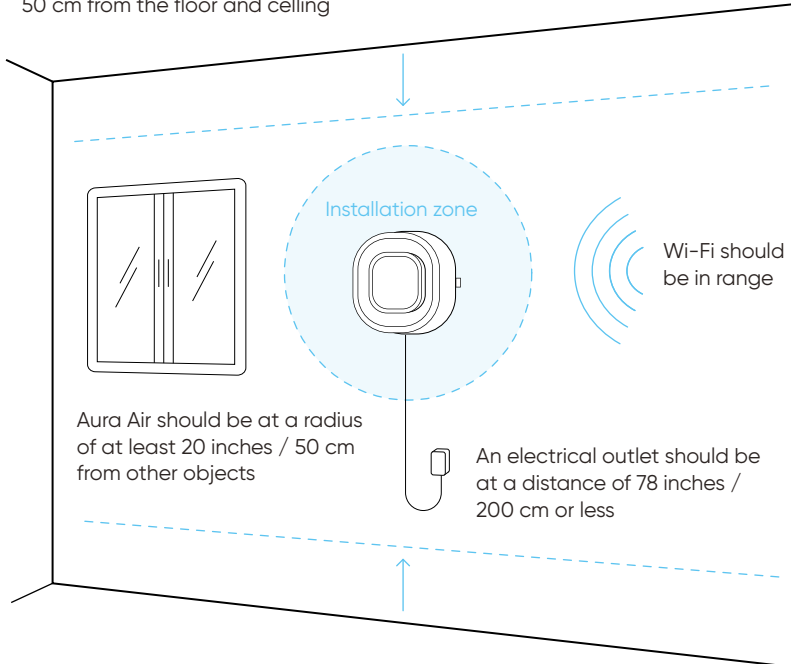
Meet Aura Air



Place my Aura Air

Important considerations for placing your Aura Air on the wall:

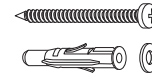
Aura Air should be placed at least 20 inches / 50 cm from the floor and ceiling



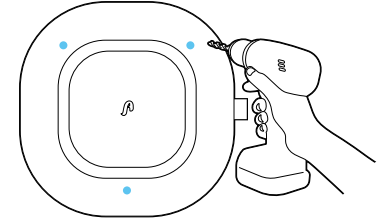
Installing Aura Air

1. Smart Jig

Place the Smart jig on the wall and drill 3 holes.

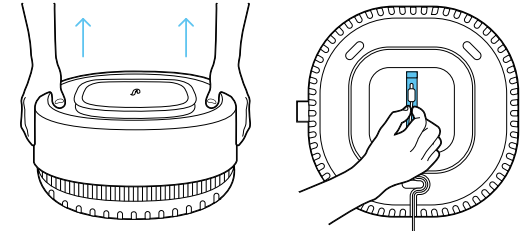


6 mm drill needed



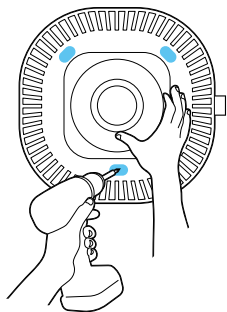
2. Preparations

Remove the Device cover with the Ray-Filter™. Connect DC adapter to Aura Air.



3. Mount Aura Air

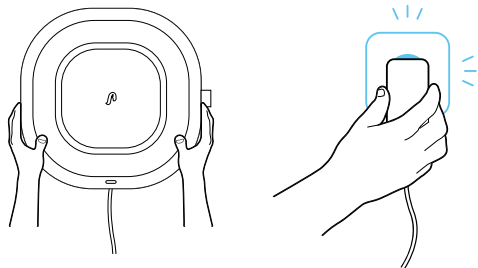
Mount the Base using the screws and washers.



4. Plug and pair

Close the Device cover and plug Aura Air into an electrical outlet.

Pair Aura Air to your WiFi network via app. Connect to Aura- xxxxxx in your network list.



Enjoy Fresh Air.

LED Indication Guide

Network		Blinking green: Aura has entered listening mode / waiting for new WiFi
		Blinking blue: Connecting to network
		Fast blinking blue: Connecting to the cloud
Operation		Breathing white: Aura is working properly
		Blinking white: No WiFi connection
		Breathing magenta: Aura has entered safe mode
		Blinking magenta: Firmware update pending
Alerts		Blinking orange: Device cover is open
		Blinking red: High concentration of CO / smoke alert

- Note: If necessary, press the setup button for 4 seconds to enter Listening Mode.

Pre-filter cleaning

• Note: We will notify you through the app when it's time to wash your Pre-filter.

1. Unplug Aura Air from the electrical outlet.
2. Gently remove the Front cover and Pre-filter.
3. Detach the Pre-filter from the Front cover.
4. Wash the Pre-filter with water (no chemicals).
5. Dry the Pre-filter before placing it back.
6. Plug Aura Air back into the electrical outlet and enjoy fresh air.

Ray-Filter™ replacment

• Note: We will notify you through the app when it's time to replace your Ray-Filter™.

1. Unplug Aura Air from the electrical outlet.
2. Gently remove the Device cover with the Ray-Filter™.
3. Place the new Ray-Filter™ into the Device cover.
4. Put back the Device cover.
5. Plug Aura Air into the electrical outlet and enjoy fresh air.

Product Specifications

Supply	Voltage	110-240 V
Operating Conditions	Temperature	-0°C to 40°C 32°F to 104°F
	Humidity	15-90%
Storage Conditions	Temperature	-40°C to 85°C -40°F to 185°F
	Humidity	0-90%
Size	37.5x37.5x15 cm	14.8x14.8x6 in
Weight	5.5 kg	12.1 lb
Wireless Communication	WiFi	2.4 G
Power Consumption	34 W	



General Instructions

Read and keep these instructions and install in accordance with manufacturers directions. Refer all servicing to Aura Smart Air support. 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 into the device, the device has been exposed to rain or moisture, does not operate normally, or has been dropped.

Installation

Install the device according to manufacturer instructions to avoid the device from tipping over. This device should be installed on brick, concrete, drywall or other stable walls. The minimum distance around the device for sufficient ventilation should be 50 cm/19.6 inches. Place the device in a location that is visible and any injury can be avoided.

Do not place Aura Air above beds, water sources, or other locations which could be risky or are prone to injury.

Do not install Aura Air near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Maintenance

- Only use Aura Air certified replacement parts such as the pre-filter and Ray-Filter™.
- Only use attachments/accessories specified by the manufacturer.
- Changes or damage to the Pre-Filter or Ray-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 to avoid injury.

Safety

Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.

- The appliance is not to be used 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.
- Children being supervised not to play with the appliance.
- For a part of class III construction supplied from a detachable power supply unit, the instructions state that the appliance is only to be used with the unit provided.
- Instructions for class III appliances state that it must only be supplied at SELV
- Protect the power cord from being walked on, pinched or damaged particularly at plugs, convenience receptacles, and the point where they exit from the device.
- Do not use the device if the power cord and/or plug appears damaged.
- Do not insert fingers or foreign objects into the devices airways when the device is operating, when it is connected to electricity or when filters are being cleaned or replaced.
- No naked flame sources, such as lighted candles, should be placed on or near the device.
- To reduce the risk of fire or electric shock, do not expose this device to rain or moisture.
- Unplug the device during lightning storms, when unused for long periods of time or for maintenance purposes (such as replacing/cleaning filters).
- This unit is designed for indoor use. Do not operate the system outdoors.
- Do not block any ventilation openings. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.

Radio Frequency Interface (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). Further information can be found on our website.

Warranty

Aura's warranty is one year from date of purchase.

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Certifications

Contains FCC: COFWMNBM11

Contains IC: 10293A-WMNBM11



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User Manual and Installation Guide document no. PN: H08923 user manual
REV B - May 2020.





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