Thank you for purchasing the Ionmax Lavish air purifier.

Safety instructions

i PLEASE READ ALL THE TIPS AND WARNINGS BELOW BEFORE USING THE AIR PURIFIER.

- Use the unit only as directed in the User Manual.
- Do not allow children or persons with reduced physical, sensory, or mental capabilities to operate the unit without adult supervision.
- Only designed for use in a 240V, 50Hz outlet.
- Use indoors only.
- Only operate the unit when it is fully assembled.
- Never touch the unit with wet hands or allow it to come into contact with water.
- Switch off all controls before unplugging the power supply.
- Always disconnect the unit from the power supply before moving or cleaning the unit and when the unit is not in use.
- When removing the power plug, always hold the plug and never pull the cord.
- This air purifier is not a substitute for proper ventilation, regular vacuum cleaning or an extractor hood or fan while cooking.
- Reserve sufficient space around the unit for proper airflow, as recommended under Unit Setup.
- Do not use the unit in bathrooms, kitchens, humid areas, near fireplaces, or in proximity to flammable or combustible products, as electric shock and a fire hazard may result.
- Do not use water or other liquids, including flammable products, to clean the unit.
- Never operate the unit if the plug or cord appears damaged.
- Contact the authorised distributor or qualified personnel immediately for examination and repair.
- Do not insert fingers or foreign objects into the air inlet and outlet or block them by placing items on the air outlet or in front of the air intake.
- Do not place anything on top of the unit and do not sit on the unit. Do not place the unit directly below an air conditioner, as condensation may drip into the unit.
- Do not operate this unit when using indoor insect repellents (aerosols) or in places with oily residues, burning incense or chemical fumes.
- Do not use the unit in a room with significant temperature changes, as this may cause condensation inside the unit.

Product diagram
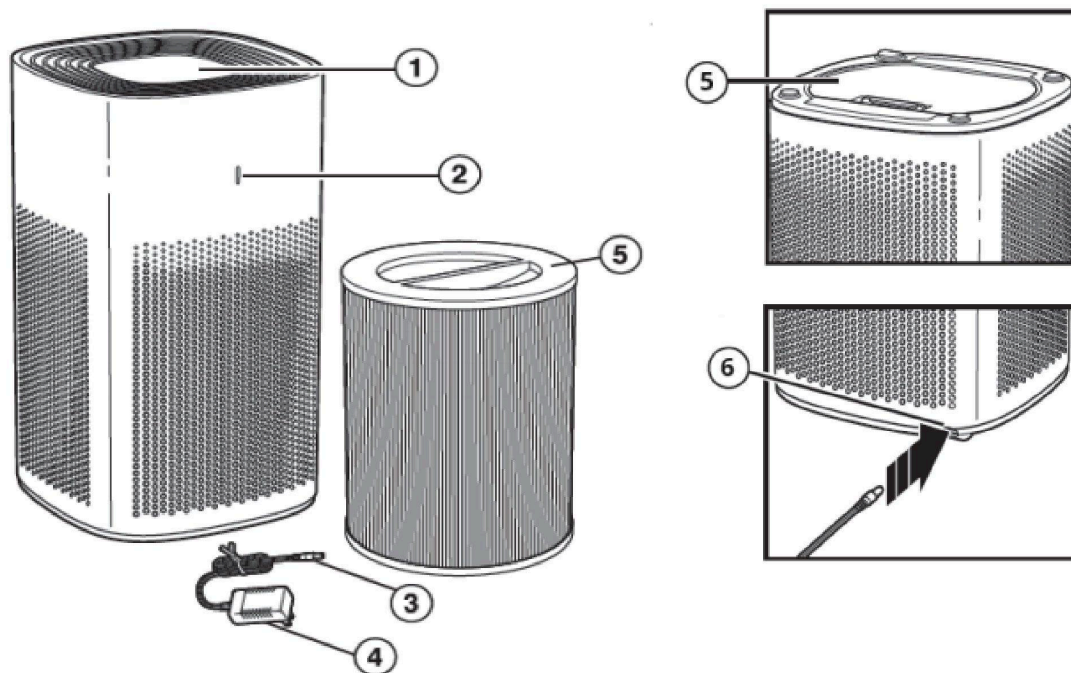
① Control panel

② Air quality indicator

③ Power cord

④ Power adaptor

⑤ 3-in-1 HEPA filter, active carbon filter and pre-filter

⑥ Adaptor port

Air purification system

The unit features a 3-in-1 filter system that includes a pre-filter, antibacterial HEPA H13 filter, and activated carbon filter to effectively capture airborne pollutants. Additionally, the built-in negative ion generator helps clean and refresh the indoor air.

① **Pre-Filter**
Traps large airborne particles, such as hair, dust, and pet dander.

② **Antibacterial HEPA H13 Filter**
Captures 99.97% of microscopic allergens and germs as small as 0.3 microns from the air with a proven ability to kill bacteria and prevent mould growth.

③ Activated Carbon Filter

Neutralises odours caused by smoke and VOCs emitted from new furniture, household disinfectants, paint and more.
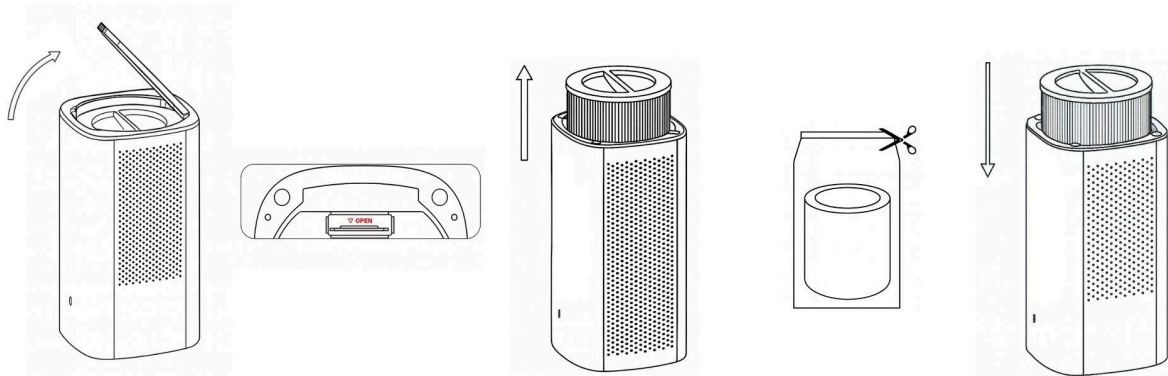
④ Negative Ions

Releases negative ions into the surrounding air to help with the removal of airborne particles and freshens the air.

Note: The HEPA and carbon media are combined as a composite filter. The ioniser is a purification stage (not a physical filter).

Installation Guide

⚠ **Note: Remove plastic bags from filters before first use**

1. Remove the unit from the box and protective bag.
2. Open the bottom plate/filter door (press the OPEN handle).
3. Take out the filter and remove all protective plastic.
4. Re-insert the filter securely with the pull-tab facing outward (if present).
5. Close and lock the bottom plate.
6. Plug the adapter into the unit and then into a wall socket.

Positioning the Air Purifier
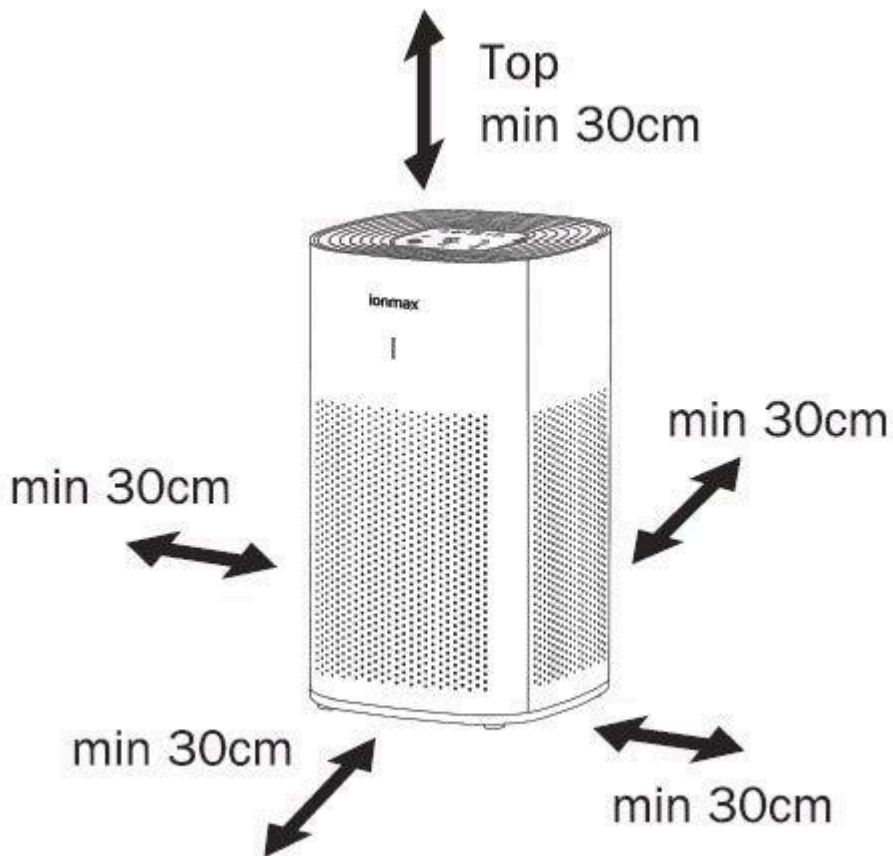
For proper airflow, please follow these guidelines on where to place the unit:

- Avoid placing the unit behind curtains, under windows, near furniture or shelves, or near any obstacle
- Ensure its air inlet and outlet are not blocked
- Position the unit at least 30cm away from any wall or furniture
- Reserve at least 30cm of space above the unit

Important Notes

- When the unit is not in use, switch it off and unplug it from the electrical outlet.
- If the unit will not be in use for a long period of time, pack and store it according to the Storage Instructions.

Display Panel & Operating Instructions

Negative ions indicator

Child lock indicator

Active modes

Sleep mode button

Filter replacement indicator

PM 2.5   µg/m³

AUTO

SLEEP

Wi-Fi status indicator

Child lock indicator

Fan speed button

Wi-Fi button

Power button

Power button	Connect to power, then press Power to turn on/off.
	On power-up, the unit starts in Auto mode. The front AQI light will cycle then show current air quality.

Air Quality Indicator lights	The AQI colours will change based on the PM2.5 measurement level

PM2.5 measurement	Air quality level	AQI light colour
0 ~ 12	Good	Green
13 ~ 35	Moderate	Yellow
35 ~ 55	Very moderate	Orange
56 ~ 150	Poor	Red
151 ~ 250	Very poor	Purple
250 ~ 999	Unhealthy	Maroon / brown

Fan speed button

Press Fan to cycle: **Auto → 1 → 2 → 3 → 4**

In Auto, the PM2.5 sensor adjusts speed automatically:

PM2.5 level	Fan speed
0 ~ 12	1
13 ~ 35	2

|		
	36 ~ 55	3
	56 ~ 999	4

Sleep Mode 🌙	● Press Sleep to dim/turn off display LEDs and run at lowest speed (1). ● Press Sleep again (or any key) to return to normal operation.
Child lock 🔒	● Press and hold Fan for ~3 seconds to enable/disable Child Lock. ● When enabled, a lock icon lights up and all buttons are disabled.
Negative ion function 	● The negative ion function is enabled by default when the unit is switched on, indicated by the Negative Ion indicator on the digital display panel. ● Use the Ionmax mobile app to enable/disable the negative ion function.
Filter replacement indicator & reset 🗑	The filter timer alerts after approx. 1,400 operating hours (about 4–5 months, depending on use). When the filter indicator illuminates, replace the composite filter. After replacement, press and hold Sleep for ~3 seconds to reset the filter indicator (light goes out).
Wi-Fi indicator 	● Shows connection status for app control (2.4 GHz network required). ● Flashing = pairing mode; steady = connected; off = not connected.

Mobile App Setup
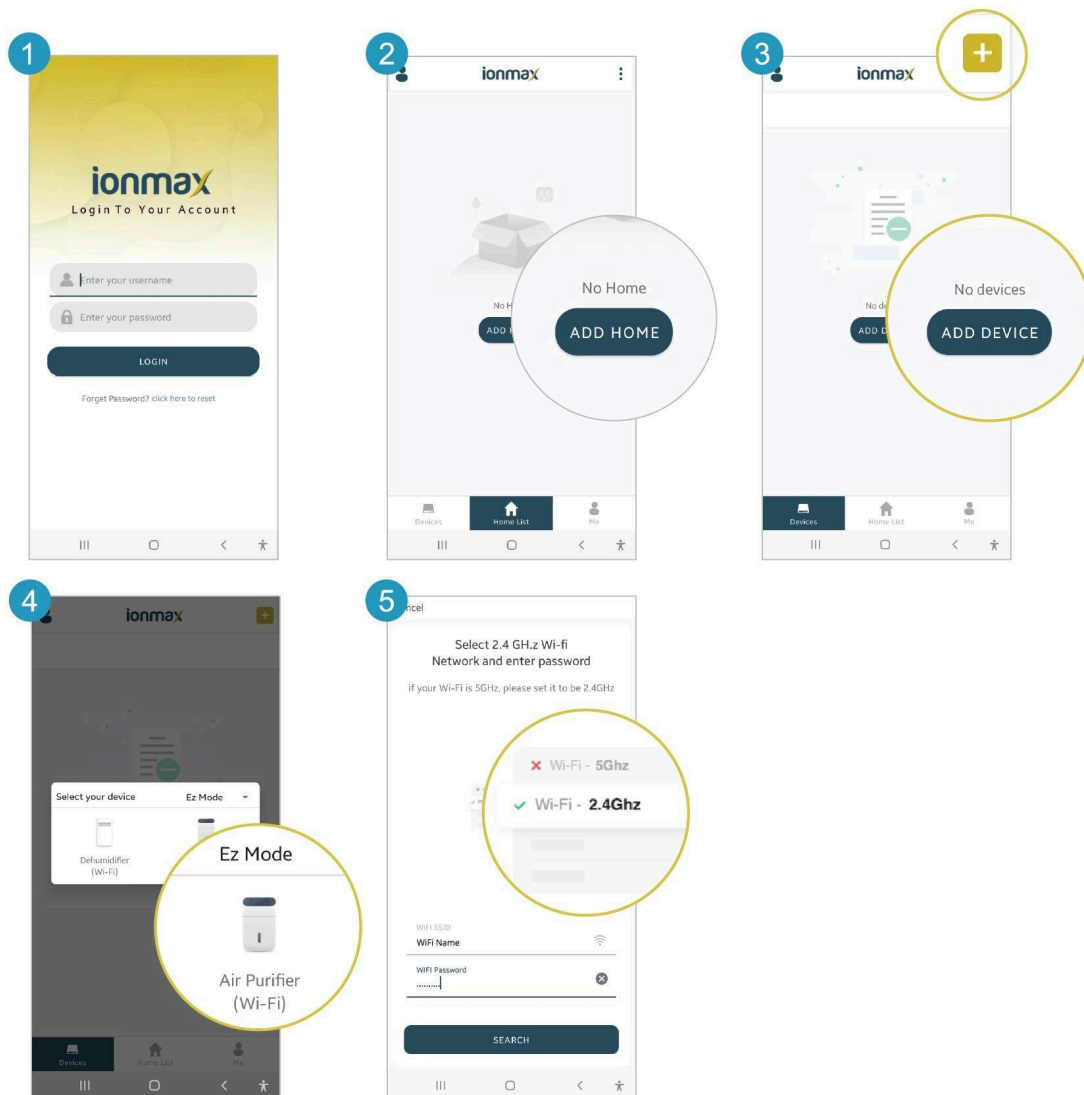
1. Download and open the Ionmax app, then register a new account or log in. Plug the air purifier into a power socket and switch it on. Press and hold the **Power** button for 3 seconds until the Wi-Fi indicator light flashes — this means the unit is in pairing mode.

2. In the app, select or create a location for your air purifier.

3. Go to "**Devices**" and tap the **"+"** icon to add a new device.

4. Choose "**Air Purifiers**", then select "**EZ Mode**" (default).

5. Enter your 2.4GHz Wi-Fi network name (SSID) and password. The app will automatically search and connect your air purifier.

Cleaning and Maintenance

⚠ **Always switch off and unplug** the unit before cleaning.

Clean the exterior

- Wipe with a **soft, slightly damp cloth**. Do **not** allow water to enter the unit.
- Avoid solvents, sprays, and abrasive cleaners.

Clean the pre-filter and sensor

- Pre-filter: Vacuum gently **once a month** (more often in dusty environments).
- PM2.5 sensor (every 6–8 weeks or if readings seem off):
  - Remove the sensor cover.
  - Lightly wipe the sensor lens with a cotton swab dampened with water only; dry with a clean swab.
 - Refit the cover. *Do not use alcohol or solvents on the sensor lens.*

Filter replacement & storage

- Replace the composite filter (HEPA H13 + Activated Carbon) when the indicator illuminates or if airflow/odours persist after cleaning.
- Do not wash or rinse the composite filter.
- For long-term storage: unplug the unit, remove and clean the filters, then store the unit and filter in sealed plastic in a cool, dry place.
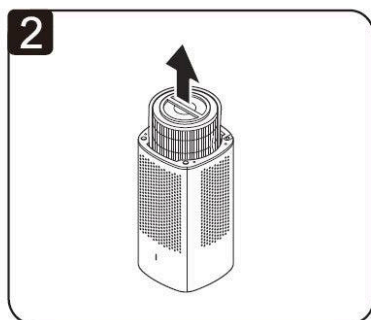
Filter Replacement

For new units: The unit comes with the filters fitted inside. Please remove the plastic packaging from the filters before using the air purifier.
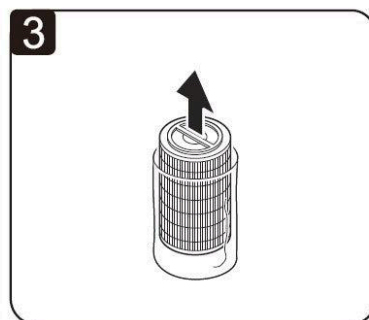
When replacing with new filters, remove all plastic packaging from the new filter in step ③ and place the new filters into the unit, as described here.
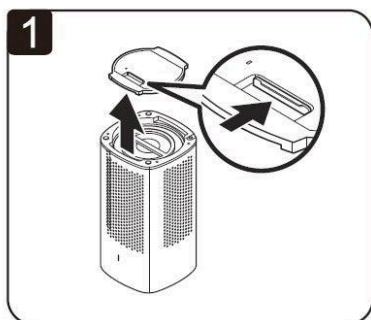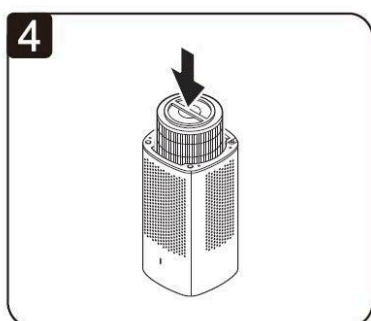
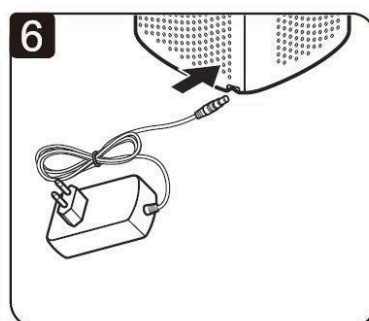| 1	2	3
Turn the unit upside down and press the "Open" handle to open the bottom panel.	Remove the HEPA filter from the unit.	Dispose of the filter's packaging.

4	5	6
Reinsert the filter into the unit.	Close and lock the bottom panel.	Return the unit to an upright position. Connect the power cord and plug it into a suitable power outlet to begin operation.
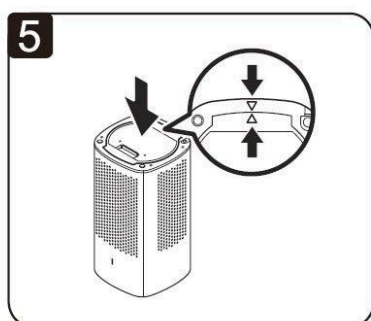
Troubleshooting Guide

Before carrying out any of the following service checks, unplug the unit from the power supply.

DO NOT attempt to repair or adjust this unit's electrical or mechanical functions. All servicing should be performed by qualified personnel only.

If the problems persist, please contact Ionmax support for assistance.

Problem	Probable Cause	Solution
Unit won't switch on	Power cord not seated; damaged cord; filter not installed correctly	Re-seat plug; replace damaged cord; reinstall filter correctly

Air smells unpleasant	Filter saturated with odour/dust	Replace the composite filter
Poor purification	Very dry air / poor placement	Increase humidity; ensure **≥30 cm** clearance and remove obstacles
No airflow	Air inlet or outlet is blocked	Remove any blockage
Odour from air outlet	Filters are dirty or needs replacement.	Replace with new filter
Poor air purification effect	Room humidity is too low or Unit is operating in an unventilated room or surrounded by obstacles.	Increase the room humidity levels or Remove any obstacles or obstructions surrounding the unit.
App control not working	Phone not on Wi-Fi; device not paired	Ensure phone is on Wi-Fi; hold Wi-Fi for ~3 s to re-pair; follow app steps
Error code 'EO" is shown on the display	PM2.5 sensor error	Switch off the unit and pull the plug from the socket. Connect the plug to the socket and switch the unit on again.
Error code 'FFF" is shown on the display	Motor is blocked or stopped	Switch off the unit and pull the plug from the socket. Connect the plug to the socket and switch the unit on again.

Error code 'EEE' is shown on the display	PM2.5 sensor error and motor not working	Switch off the unit and pull the plug from the socket. Connect the plug to the socket and switch the unit on again.