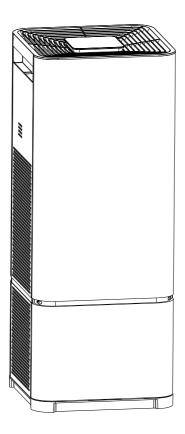
Air Purifier

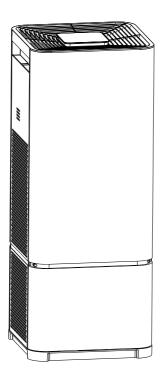
USER MANUAL



Please read this manual carefully before using product and strictly following the guidelines. Please keep it appropriately for future reference.

Product introduction

This air purifier can effectively remove indoor air pollutants, which is applicable to the places with heavy concentrations of particles and odors, such as homes, schools, offices and other inhabited areas. It will assist in reducing your exposure to health and respiratory conditions.



Packing list

Packing position	Packaging of main engine				
	Main engine	Manual	Adapter		
Shape					
Quantity	1	1	1		

Safety precautions



Please read the instructions carefully before use and strictly follow them when used.

Do not use a power adapter that is not compatible with the product.

Avoid causing fire, shock and injury.

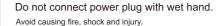
This product is limited to indoor use.

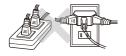
The product cannot be operated in a special outdoor environment.



Single use rated current above 7A socket.

And other electrical appliances, may cause the socket to be unusually hot or fire.











The power cord, plug damage or socket part of the socket is loose, do not use.

Avoid causing fire , shock and injury.



Do not touch the product while the product is working.

in the second se



If there is dust on the plug, please wipe it in time.

Avoid causing fire, shock and injury.



Do not obstruct the intake and outlet of sundries.

Avoid damaging products



Do not wet the product.

Avoid causing fire, shock and injury.





Do not allow children to use them independently or in places where infants can reach them.

Avoid injury







It is forbidden to refit, except repair technicians.

Avoid causing fire, shock and injury.



It is forbidden to put needles, wire and other metal objects and foreign objects into the gap of this product.

Avoid injury due to short circuit and other abnormalities.





Safety precautions



Please read the instructions carefully before use and strictly follow them when used.

It is forbidden to use in unstable places. Avoid dumping and cause accidents.





Access to fire and explosives are strictly prohibited.

Avoid leakage and safety accidents.







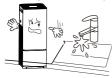
It is forbidden to start up when no filter is on, and a large amount of dust may cause equipment malfunction.



Please disconnect the power before replacing the filter.



Do not use in water or near fireworks. Avoid causing fire, shock and injury.





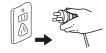
It is forbidden to replace the filter with the specified specification.

Avoid affecting product working life.



Pull the plug from the power outlet when not in use.

Avoid electric shock, leakage and fire due to damage.





When pulling power plug, please be sure to hold the plug part, do not pull the power cord.

Avoid electric shock or fire due to short circuit.





Please do not use a separate socket. Avoid causing fire, shock and injury.





The power cord should be discontinued when damaged.

Avoid causing fire, shock and injury.







Pre-startup operation

Step 1: Take off the transparent package of the fuselage and keep it properly to avoid contact with children;

Step2. Open the left and right side panels and remove the filter.

Step3.Remove the filter packaging.



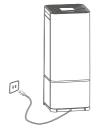


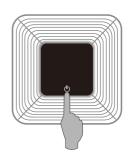
Step4. Install the filter and side plate as specified

Step5. Machine connected power. (100-240V~50/60Hz)

Step6. Touch the on/off to start the machine







Specification

Unit Dimension: 280*280*710mm

Voltage/Frequency: 100-240V~50/60Hz

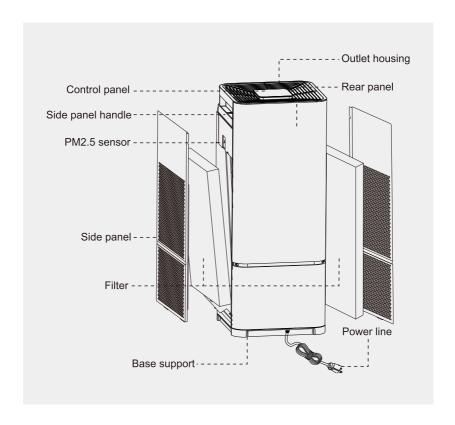
Power: 38W

Air Flow: 450m2/h

CADR (smoke): 350-400m³/h

Room Size: 24-42m²

Product Structure



- the equipment to be taken out of the packing box is in stable position.
- open the left and right side plates, remove the HEPA and activated carbon composite filter mesh, remove the mesh plastic bag, and then put it back.
- plug the power plug into the wall socket, and make sure that the voltage of the socket is consistent with the nominal voltage of the nameplate of the machine.

Control Panel



- Wind speed indicator
- 3 Speed down button
- 5 Filter life indicator
- Speed up button

- 2 PM2.5 display button
- 4 Power button
- 6 Timer display button
- 8 Function button

Operating Instructions



Standby

 When the power is plugged in and the whole machine is turned on, it is in standby state at this time. The power indicator light is automatically turned on and flashes in the form of breathing light



Starting up

- Click power on the key to turn on, the default automatic mode for starting up, the negative ions are turned on by default, and the numerical value of PM2.5 is displayed by default by the digital tube.
- Machine runs 30 seconds after air quality lamp displays according to current air quality and automatically selects the corresponding gear to run.



Manual regulation of wind speed

 In any mode, press +/machine to change to manual speed adjustment, the wind speed gear is: 1-4



Timed shutdown function

TIMER

- Click the time function key and the icon will light up, and the "time" will be displayed on the value. Press the time key again and set the time shutdown time to be 1.8 hours
- As the setting time of is completed for 5 seconds, the timer is turned off to start counting down, and the value is transferred back to the display state of PM2.5.
- When the countdown is over, the machine automatically shuts down and goes into standby mode.
- Timing cancel: long press the timing key for 5 seconds, the timing icon is off and the timing function is off;



Sleep mode

SLEEP

- In other modes, press the sleep function button, and the sleep icon is lit up, and the rest is all turned off.
- Exit sleep mode: press any key to exit sleep mode, and the machine goes into the state before setting sleep function.
 - Tips: it is recommended to turn on sleep mode at night. This
 product has achieved mute effect



Auto mode

AUTO

In other modes, press the auto function key, the auto icon lights up, and the wind speed is automatically controlled according to the current air quality.



Negative ion

Negative ions are turned off by default. In any state, negative ions can be turned on manually.

ANION

Filter reset

- After the filter life expires, the filter life light will flash to remind you every time the filter is turned on
- Filter reset: After the filter is replaced, press and hold the negative ion button for more than 3S, the filter indicator will reset, all lights up, and the timing restarts.



UV lught

 The UV lamp is turned off by default. In any state, the UV lamp button can be turned on manually.

Air quality display

< > Digital display change

The operation interface can separately display PM2.5 value and timing setting value. In any display interface, you can press to switch to display different data at any time. Tap the right arrow to display the value to the right switch, tap the left arrow to display the data to the left switch.



- Here is the air quality indicator.
- Blue means good air quality.
- · Purple means moderate air quality.
 - Red means bad air quality

Air quality indicator light	BLUE		PURPLE	RED
Wind speed	1	2	3	4

Maintenance

When to replace the filter

•The power plug must be unplugged and power connection must be disconnected before maintenance.

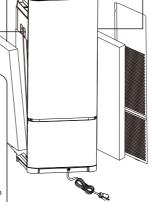
High-efficient HEPA filter

- Filters can' t be cleaned to remain effective;
- Do not wash or vacuum the filters.
- *Replace the filter every 6-12 months.

Activated carbon strainer

*Replace the carbon filter every 6-12 months

- *Wipe the machine body and panels with a Dry soft cloth.
- *Please do not use a rough cloth to wipe, or it will cause the surface damage.
- *Please use dry cloth to handle the power line so as to prevent the residual water on the
- plug surface from causing electric shock.
 *Please use neutral detergent and do not use
 cleaning powder, alkaline detergent thinner.
 bleaching agent, alcohol and gasoline to clean
 the machine body.



Clean the air quality sensors

- 1. Keep the air quality sensor may need to be cleaned from time to time to receive accurate information.
- 2.It is recommended to clean the sensor every month for accurate results. You may try to blow inside the sensor hole to clean it or you may purchase an air blower from us. 3.Make sure to take the white cap off before cleaning both sensors.

Storage

If for any reason, you decide not to use the product, please store it in a dry place at room temperature and cover it with a plastic bag.

Notes

•Please do not operate the air purifier without the filters inside - (It will no longer be effective and may cause damages to the sensors)

Running the air purifier for a long time.

When the replace filter indicator
light flickers (6 to 9 months depending on usage)

Condition: The product is turned on 12-24 hours a day and the operating environment is of an average home If the operating environment is seriously polluted, please shorten the filter replacement time.

- After replacing with a new filter, hold the filter button down for 5 seconds and the light will disappear then the unit we be reset
- Please put the filter in a plastic bag after use as it will be quite dirty

Troubleshooting

The problems that you may encounter while using the machine are listed below. If you are unable to solve the problem per following information, please contact the local dealer.

Problem	Possible solution			
Product cannot be started	You have not replaced the filter. When the replace filter indicator light started flickering, you should replace the filter. Once you replace the filter and reset the unit by long pressing the combination button for 5 seconds you can restart the air purifier.			
There is no air at air outlet	The product is not connected properly, please plug into the power socket to turn on the product. The rear panel of air purifier is opened and you should reset the panel			
Product has been operating for a long time , but the air quality is not improved significantly	1.Humidity may be too high in the environment causing a false positive result 2.You are running the air purifier in too large of a space or the ceilings may be too high. Try placing the air purifier in a smaller room and then testing the result with a professional air quality monitor.			
The noise is too loud	Before turning it on please make sure that the that the plastic bag for the filters have been removed or it will no clean the air and cause high noise levels.			
The sensor light is always red	The unit is highly sensitive and could be sensing something you can't see or smell. Take the air purifier into another environment and compare the results. Your sensors may also be dirty and require cleaning by blowing on it or by using blower.			
The wind coming out is reduced	Your filter is most likely dirty and should be replaced as it is causing blockage.			
There is odor coming out	If the product is used in a smelly or smoky environment, it will generate odor for several weeks or months if your filter is not changed. Replace the filter to ensure no more residual smell is left in the machine.			
I have changed filter, but it still fails to start up	1.Press the filter reset key for 3 seconds. After resetting, the indicator light will turn off and the air purifier will restart normally 2.Perhaps the rear hood is not installed.			
Machine stays on high, when set on auto mode.	Odor sensors detect odor in the air, including perfume, alcohol, cigarettes, etc. Check whether there are volatile special odor substances near the purifier;			

Environmental protection



Please product our environment and hand over to a recycling company. If you need help feel free to contact us and we will put you in touch with the right people.