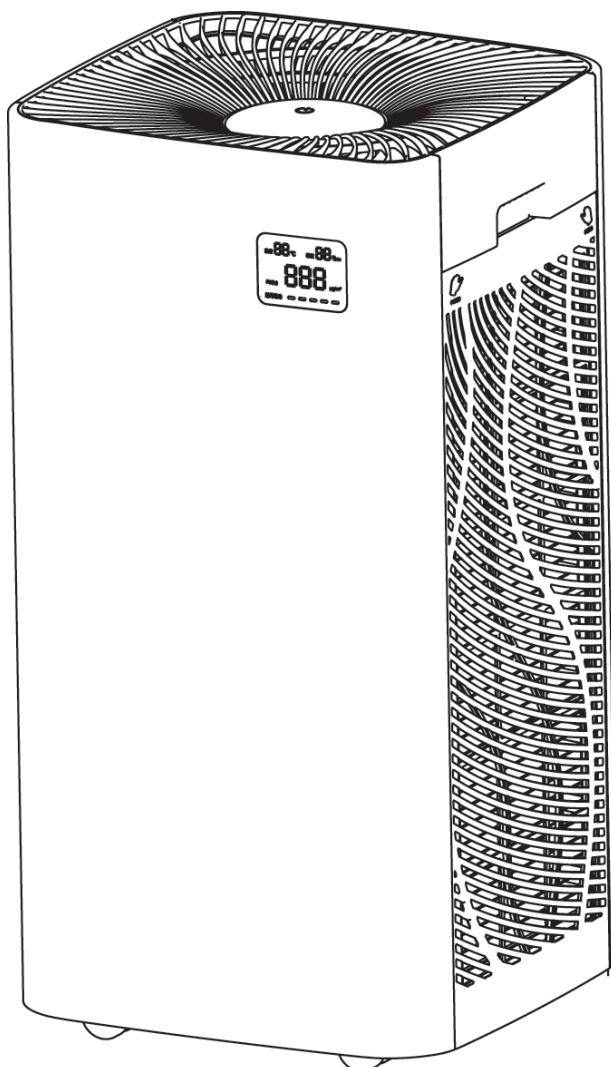


Air Purifier



User Manual
VK-6059AW

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1. Important safety information

Read this user manual carefully before you use the appliance and save it for future reference.



Danger

- Do not let water or any other liquid or flammable detergent enter the appliance to avoid electric shock and/or a fire hazard.
- Do not clean the appliance with water or any other liquid or a (flammable) detergent to avoid electric shock and/or a fire hazard.



Warning

- Check if the voltage indicated on the bottom of the appliance corresponds to the local mains voltage before you connect the appliance.
- If the mains cord is damaged, you must have it replaced by distributor, or a service center authorized by distributor or similarly qualified persons in order to avoid a hazard.
- Do not use the appliance if the plug, the mains cord or the appliance itself is damaged.
- This 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.
- Do not block the air inlet and outlet, e.g. by placing items on the air outlet or in front of the air inlet.



Caution

- This appliance is not a substitute for proper ventilation, regular vacuum cleaning or use of an extractor hood or fan while cooking.
- If the wall socket used to power the appliance has poor connections, the plug of the appliance becomes hot. Make sure you plug the appliance into a properly connected wall socket.
- Always place and use the appliance on a dry, stable, level and horizontal surface.
- Leave at least 40cm free space behind and on both sides of the appliance and leave at least 40cm free space above the appliance.
- Do not place anything on top of the appliance and do not sit on the appliance.
- Do not place the appliance directly below an air conditioner to prevent condensation from dripping onto the appliance.
- Make sure all filters are properly installed before you switch on the appliance.
- Only use the original filters specially intended for this appliance. Do not use any other filters.
- Avoid knocking against the appliance (the air inlet and outlet in particular) with hard objects.
- Always lift or move the appliance by the handle at the back of the appliance.
- Do not insert your fingers or objects into the air outlet.
- Do not use this appliance when you have used indoor smoke-type insect repellents or in places with oily residues, burning incense or chemical fumes.
- Do not use the appliance near gas appliances, heating devices or fireplaces.
- Always unplug the appliance after use and before you clean it.
- Do not use the appliance in a room with major temperature changes, as this may cause condensation inside the appliance.
- The appliance is only intended for household use under normal operating conditions.
- Do not use the appliance in wet surroundings or in surroundings with high ambient temperatures, such as the bathroom, toilet or kitchen.
- The appliance does not remove carbon monoxide (CO) or radon (Rn). It cannot be used as a safety device in case of accidents with combustion processes and hazardous chemicals.
- To prevent interference, should be kept at least 2 meters distance between the product and the use of radio waves electrical.

FCC NOTE: Reminding of part 15

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

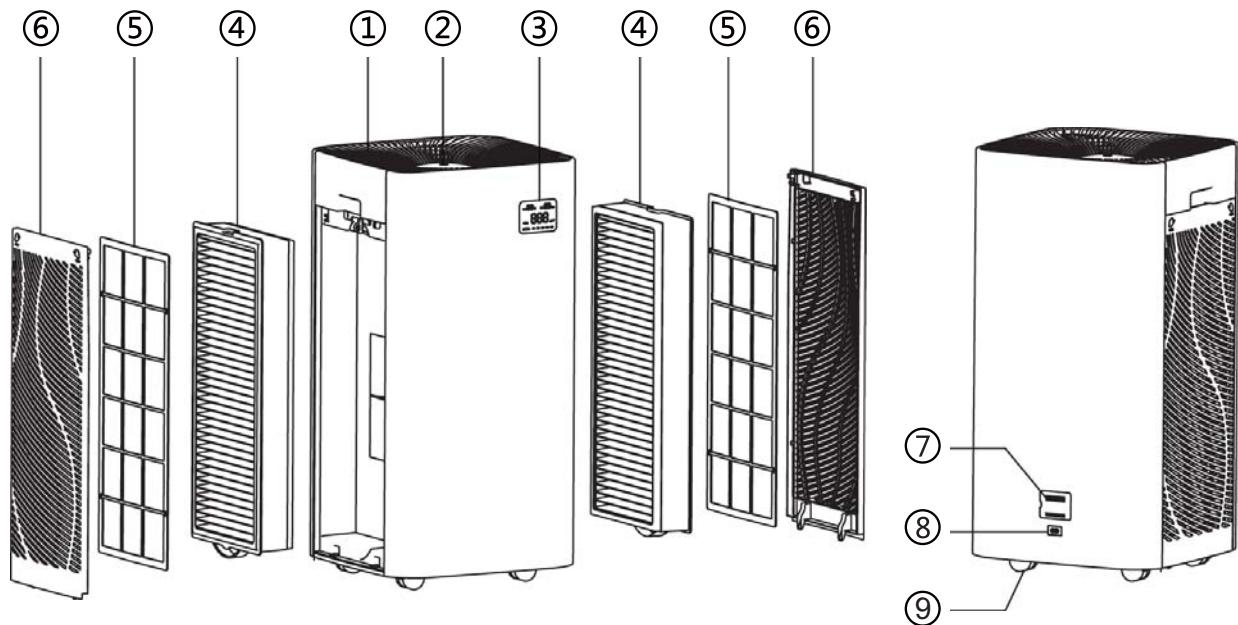
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To satisfy FCC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended.

2. Product Structure

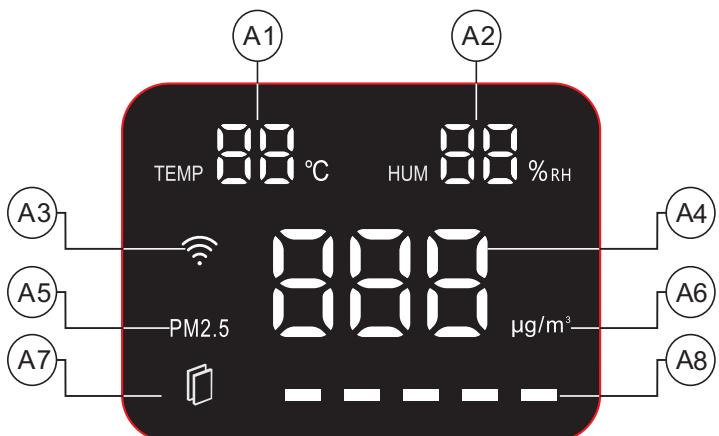


- ① Air Outlet
- ② Touch Panel
- ③ Digital Display
- ④ Composite Filter
- ⑤ Pre-Filter
- ⑥ Filter Cover

- ⑦ Dust Sensor
- ⑧ Power Supply Inlet
- ⑨ Wheel

Description for the function of display panel

- A1: Temperature(°C)
- A2: Humidity (%RH)
- A3: WIFI icon
- A4: PM2.5 data
- A5: PM2.5 icon
- A6: PM2.5 unit icon
- A7: "Filter life" icon
- A8: Filter life indicator



3. Before first use

3.1 Learn about the air purifier indicator

Read this user manual carefully before you use the appliance and save it for future reference.



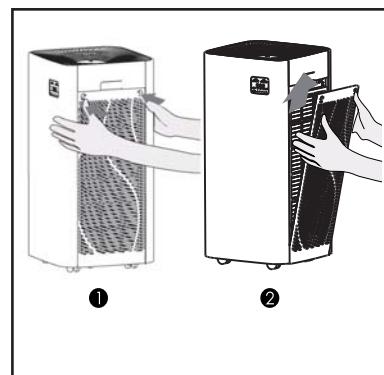
Reminder: Air quality is not displayed in standby mode considering standby power consumption.

In the first 10 seconds after the dust sensor is started, the PM2.5 data window shows "-- --", which is in the process of collecting data.

3.2 Filter cover disassembly and installation method

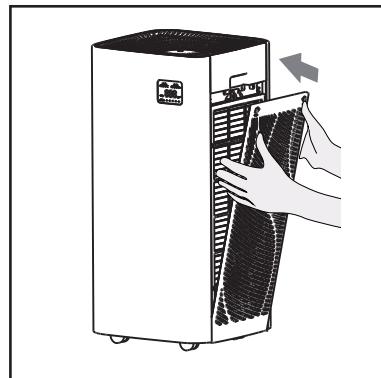
3.2.1 Disassembly method

Press the “” icon on the filter cover with both hands, the filter cover will pop up and the filter cover will be pulled up slightly.



3.2.2 Installation method

Reinstall the filter cover: align and insert the fixed groove, and apply pressure on the “” icon on the filter cover to secure the filter cover.



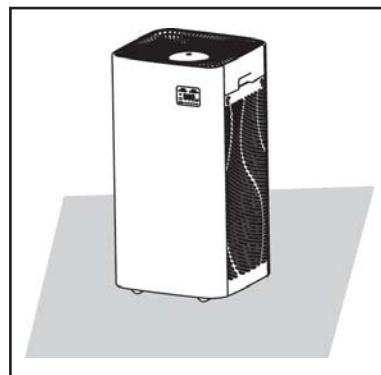
3.3 Filter installation

All filters are included inside the air purifier, but be sure to remove the filter before using the product. Follow the instructions below to remove all filters and remove their packaging, then put them back in the purifier.

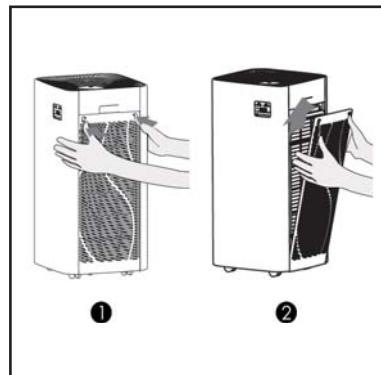
Steps

For the first time using, please follow the steps below to properly install the filter.

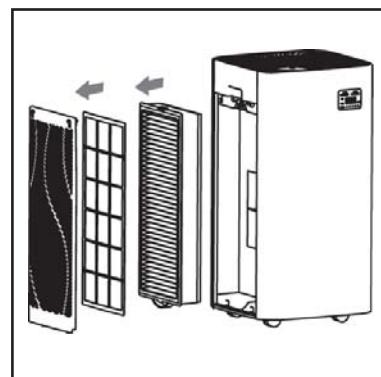
[1] Remove all packaging materials and place the machine on a dry, stable, level surface.



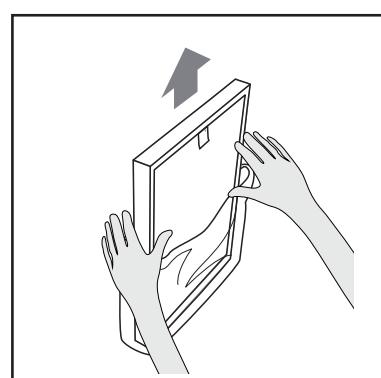
[2] Press the “” icon on the filter cover with both hands, spread the filter cover, and pull the filter cover up slightly.



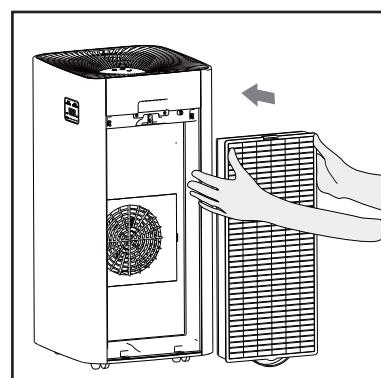
[3] Pull out the filter inside the purifier.



[4] Remove all packaging materials from the filter.



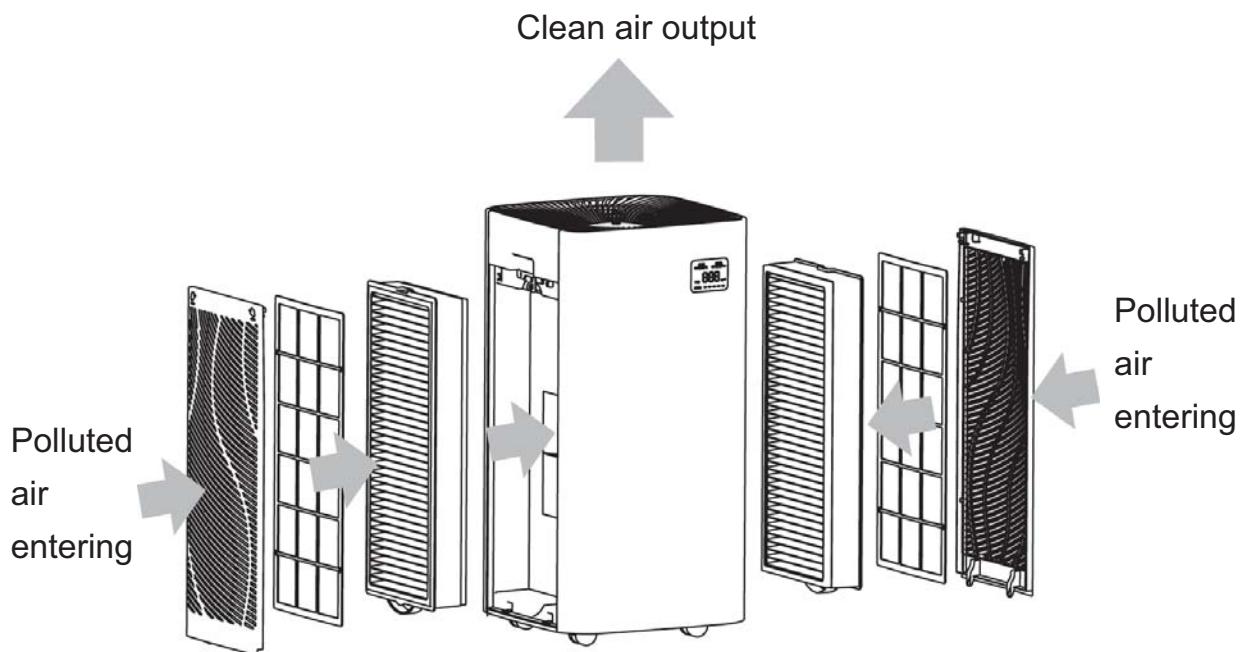
[5] Put the filter back in the purifier.



[6] Reinstall the filter cover, align and insert the fixed groove, then apply pressure on the “

[7] Repeat the above steps to assemble the air purifying screen on the other side of the product.

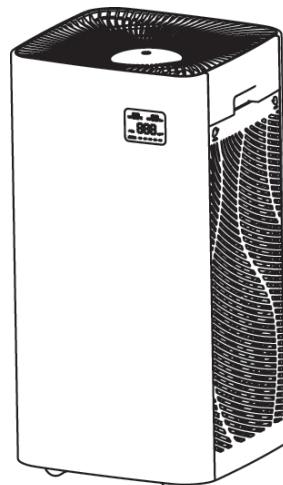
3.4 Filtering effect



[note] The pictures are for reference only. If there is any difference between the actual objects and the pictures, please refer to the actual product, the company reserves the right to interpret.

3.4.1

- Combine multiple functions into one
- Efficient purification of PM2.5, smoke, pollen and other particulate pollutants
- Reduce formaldehyde
- 5 speed design
- Timing setting
- Filter replacement indicator
- Configured with manual, auto and sleep modes
- PM2.5/ temperature and humidity data real-time display
- Air quality indicator ring



3.4.2 Unique 5-fold purification technology

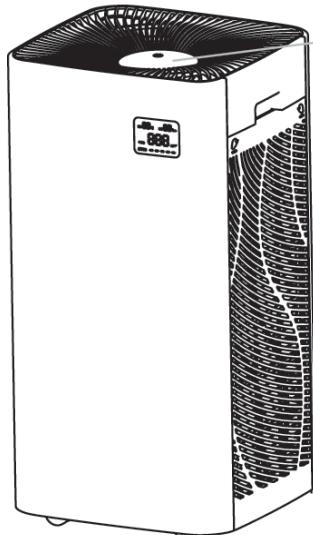


Pre-filter	Interception of hair, Fiber velvet, large particles, dander and so on
High Efficiency Activated Carbon	It adopts high quality activated carbon, modified by special proprietary technology, and purifies formaldehyde and other gas pollutants efficiently
High Efficiency HEPA	Effectively purify PM2.5, smoke, pollen and other particulate pollutants

[Note] the highly effective antibacterial layer, highly effective activated carbon and highly effective HEPA are combined in the same filter mesh.

4. Instructions for use

4.1 Control panel function description



- | | |
|------------|--|
| ■ On/Off | ■ Filter Replacement Indicator |
| ■ Key Lock | ■ Fan speed (1/2/3/4/Auto Mode/Sleep Mode) |
| ■ WiFi | |

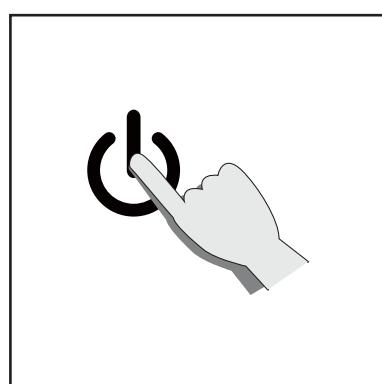
4.2 Plug in the power supply

The LED on the control panel will be on for 1 second, and you will hear a click, then the indicator will be extinguished again and enter standby mode.

4.3 Turn on the air purifier

In the standby state, touch the “” button to enter the working state.

In the working state, touch the “” button to enter the standby state.



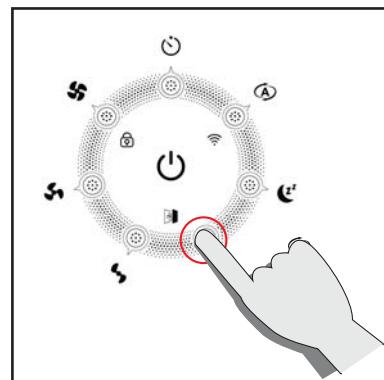
Reminder: In standby mode, the dust sensor is off.

To turn off the machine, unplug the product from the power cord in standby mode.

Note: When the machine is turned on, the default mode is working, the fan speed is in the automatic mode, the negative ion mode is on, the temperature and humidity sensor starts working, and the air quality indicator lights up.

4.4 Fan speed adjustment

In the working state, touch the ring area (the area corresponding to the function icon) and enter the manual fan speed setting. Choose the wind fan between "1/2/3/4/Auto Mode/Sleep Mode". When the corresponding mode is selected, the indicator light will be blue with sound prompt.



4.5 Automatic mode

Under working mode, when the Auto button is pressed, the automatic mode is activated, and the purifier senses the air quality through the dust sensor, thereby adjusting the fan speed of the purifier.

AQ Color	Blue	Green	Red
Speed mode	1(Low)	2(Medium)	4(High)
AQ level	Good	Unhealthy	Hazardous

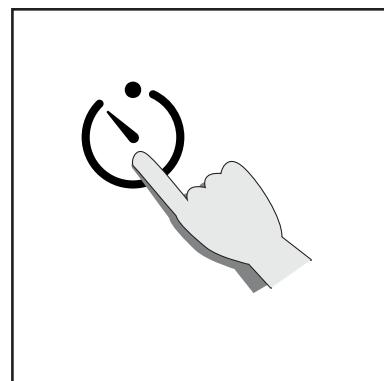
4.6 Sleep mode

When you touch the “” key in the corresponding circular area under working state, the sleep indicator lights up, and the machine enters the sleep mode: “” and “” indicator lights are half on, negative ion energy is turned off, other indicator lights are all off, and air quality indicator lights are off. Sleep mode, “” can operate independently, can open or close, corresponding to the indication of semi-on or off. In the sleep mode, the negative ion or sleep mode as the starting point to slide the ring touch area, then exit the sleep mode, return to the normal working mode. (press the “” button and it will not respond.) In sleep mode, press the “” button to turn off the machine.

4.7 Timer

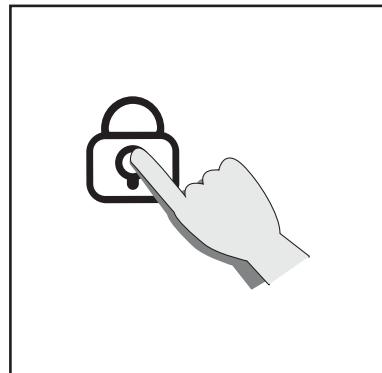
In the working state, touch the round button of “” icon to enter the timed shutdown setting state, the time is 8h, and the corresponding indicator lights up; touch the round button again, the timed shutdown setting is closed, and indicator lights down.

When use APP set the countdown, there are 2H / 4H / 6H / 8H / 10H / 12H countdown for selection. When any gear is selected, the countdown icon indicator light on the machine will be on. If you press cancel, the countdown will be turned off and the machine indicator light will be off.



4.8 Keylock mode

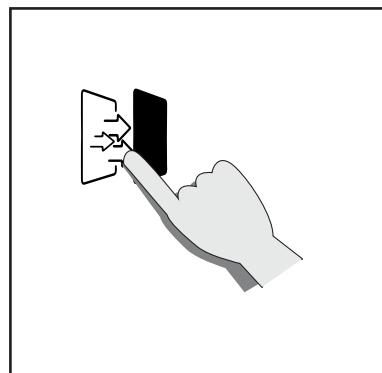
Press and hold the “” button for 3 seconds in the working state to activate the Keylock mode. At this time, pressing the other buttons will not respond. The KeyLock indicator flashes 2 times to remind the user to unlock; long press the “” button for 3 seconds, the touch panel can be unlocked and the Keylock indicator is off, other keys can be operated normally.



4.9 Filter replacement Mode

The filter life is defined as 2160 hours. When the filters have been running for 2160hours, the replacement filter indicator light starts to flash, reminding the user that the filter needs to be replaced and that the filter life need to be reset.

In the working state, when the replacement filter indicator light flashes, long press the “” button for 3 seconds, the flashing indicator light is off, and the button is accompanied by the buzzer “Bee”, the filter life is reset successfully.



Reminder: The remaining time of filter life is more than 432 hours, and the filter life progress light is always white. The remaining time of filter life is less than 432 hours, and the filter life progress light turns red and stays on. When the remaining time of filter life is zero, the filter life progress light flashes red, and the indicator light flashes when replacing the filter life.

4.10 Connect to WiFi

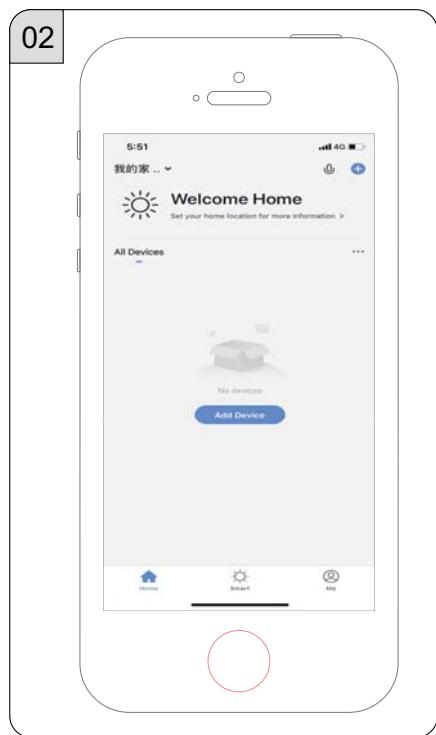
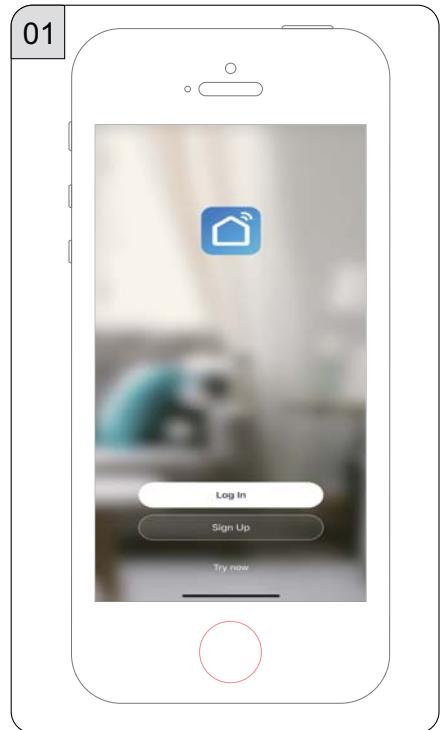
At the standby mode, long press  for 5 seconds, when indicator  light flashes , then enter WiFi network pairing mode. Please connect your smart phone to WiFi and operate it according to following steps.

Note: If purifier has been successfully connected to WiFi,  indicator will stay on.

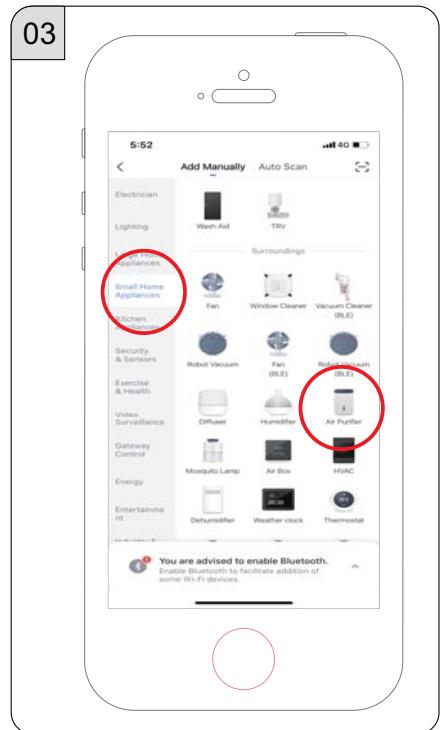


Scan QR code to download the APP.

01 Register account or Log in with existing account.

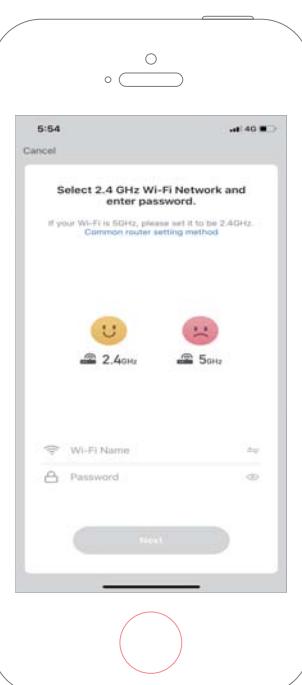


02 Add device.



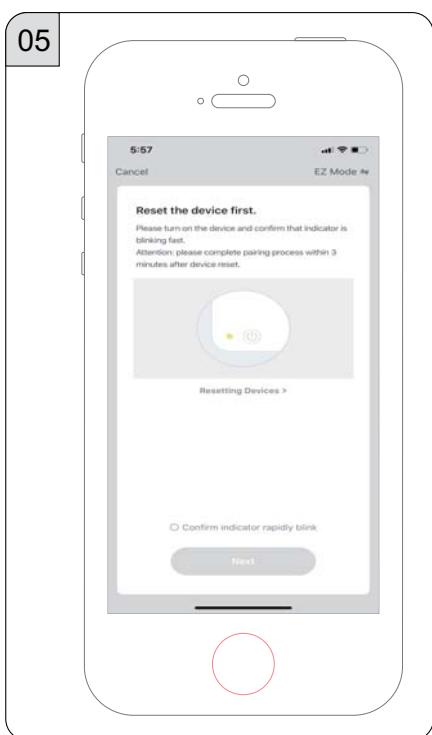
03 Click “Small Home Appliances”,
Then choose “Air Purifier”.

04



04 Input wifi password.

05

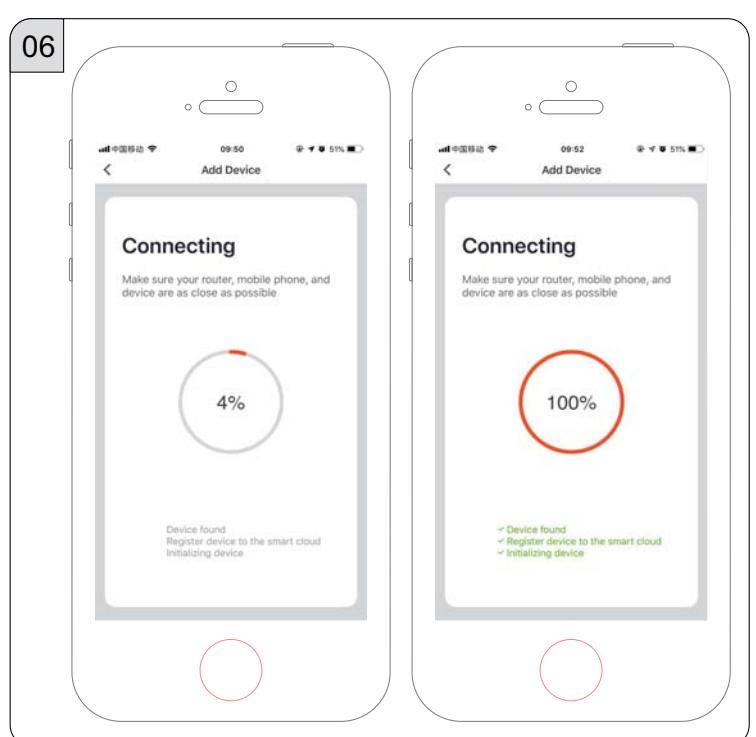


05

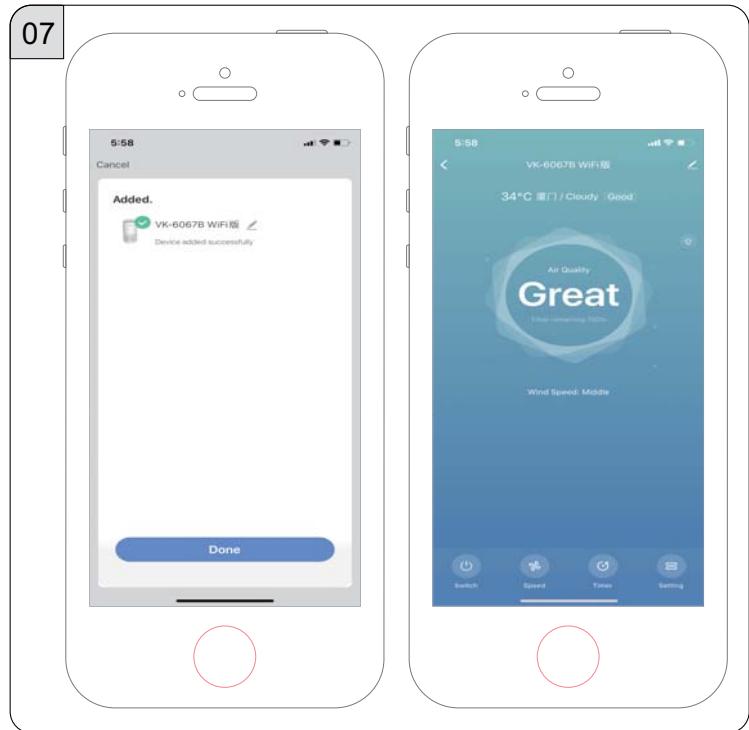
Click Finish network configuration.

06 Connecting.

06



07 Device added successfully.



4.12 Clean air purifier

Regularly clean the inside and outside of the body to prevent dust from collecting on the inside and outside.

- 1). Wipe away dust with a soft dry cloth from the body of the purifier.
- 2). Clean the air inlet and the air outlet with a soft dry cloth.

Note :

- Always unplug the purifier before you clean it.
- Never immerse the purifier in water or any other liquid.
- Never use aggressive or flammable cleaning agents such as bleach or alcohol to clean any part of the purifier.
- The HEPA filter is NOT washable.

5. Filter replacement

When the product's filter replacement indicator lights up and flashes, the user is suggested to replace the filter.

When the replacement filter indicator lights up, the customer is suggested to replace the filter.

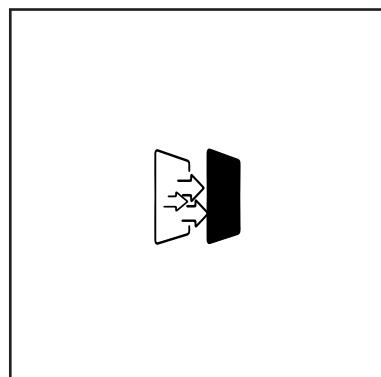
Note: When the filter replacement indicator is lit and the buzzer sounds awkward, the user is reminded that the new filter needs to be replaced, but the purifier can still work normally.

Note: Please turn off the power and cut off the power plug before replacing the filter.

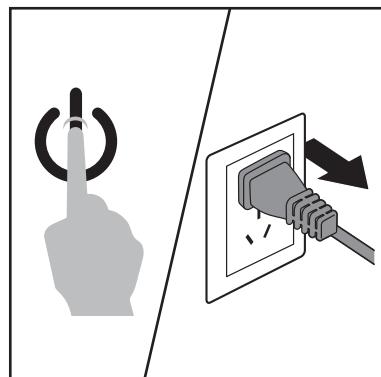
Reminder: Remove the plastic packaging of each filter before placing it in the machine. Make sure the label on the side of the filter is facing up.

5.1 Steps

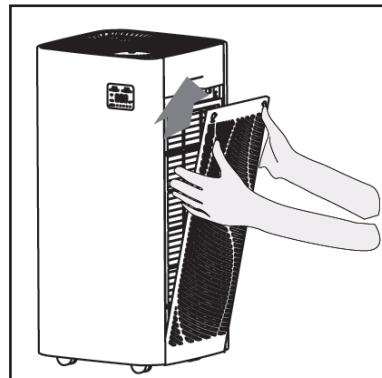
- [1] The machine reminds customer to replace the filter.



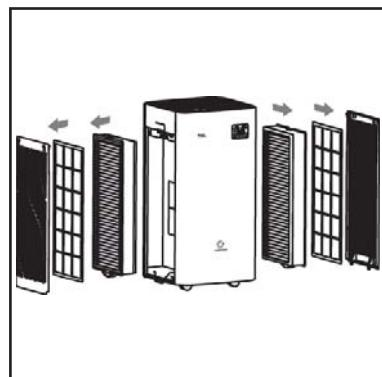
- [2] Turn off the air purifier, then unplug the power plug.



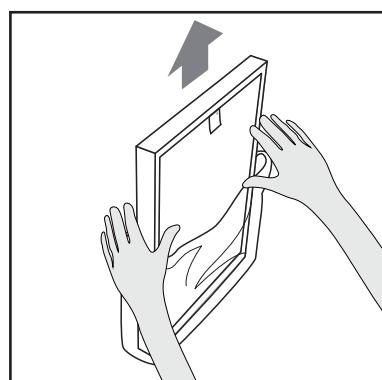
[3] Press the “  ” button on the filter cover with both hands, spread the filter cover, and pull the filter cover up slightly.



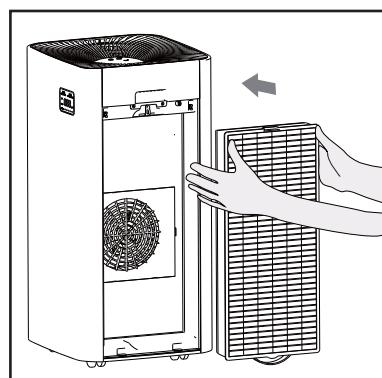
[4] Remove the purifier insider filter.



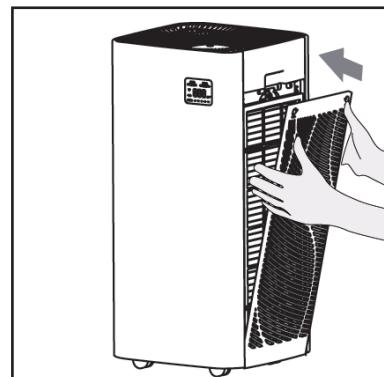
[5] Remove all packaging materials from the new filter.



[6] Load a new filter.

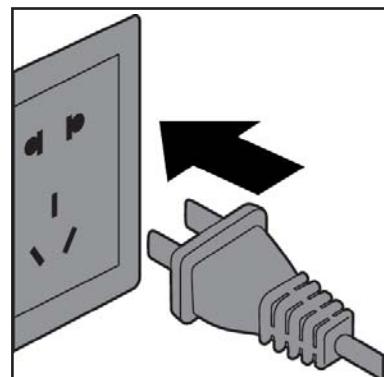


[7] Reinstall the filter cover, align and insert the fixed groove, and then press the button on the filter cover to apply pressure to secure the filter cover.



[8] Repeat the above steps and replace the air purification screen on the other side of the product.

After replacing the new filter, plug in the power plug and press the “” button for 3 seconds to reset the filter life. When the indicator is off means filter reset is complete.



5.2 Long idle time

Unplug the power plug. (because standby also consumes power).

Dry the inside thoroughly.

Store the machine in a dry and ventilated place for safekeeping (flat or inverted safekeeping of the product may cause product failure).

5.3 The reference time for replacing the filter screen

The service cycle of compound filter net is 2160 hours commonly, suggest periodic use wool brush or cleaner clean the dirt on filter net. Do not wash or damage the filter screen. Do not press hard.

The above time is only a reference time, users can according to the actual use of the environment in advance to replace.

Note:Please turn off the power and cut off the power plug before replacing the filter.

6. Troubleshooting

This chapter summaries the most common problems you could encounter with the appliance. If you are unable to solve the problem with the information below, please contact our service center or distributor.

Problem	Possible cause	Possible solution
The appliance doesn't work	Back cover can not be fastened in place	Removing the back cover and reinstall it
	Power plug is not connected to a power supply	Unplug and then plug the power again
	The machine is not turned on	Plug in the power and turn on the machine again
Outlet airflow significantly reduced than before	Filter's plastic packaging haven't been removed	Filter's plastic packaging should be removed before use
	Air quality is good ,and the Auto mode has been activated	At the Auto mode ,the machine will automatically adjust the fan speed in the order to achieve energy saving
	Sleep mode automatically start , the LED indicator turns off .Meanwhile the fan speed and the noise is also reduced	Press the button and choose the favourable fan speed
	The filter is too dirty	Please clean up the Pre-filter
	The filter haven't be replaced	Replace a new filter
	No suitable clearance and space for ventilation in the surroundings	Make sure all the rear and up sides each has 40cm space left
Fan speed can't adjust automatic	Air quality sensor become damp ,the indoor temperature is too high, which make the sensor surface from a condensate	Keep the air quality sensor clean and dry
Poor performance or don't have good purification capacity	The room coverage has exceed applicable area	Use the air purifier in a room with applicable area
	Air inlet or outlet of the machine is blocked	Please remove the objects inlet and outlet
Too noisy	Filter's plastic packaging haven't been removed	Filter's plastic packaging should be removed before use
Air quality index color unchanged	The air quality sensor is dirty	Clean the air quality sensor
	Indoor air ventilation is poor	Open the window and improve air ventilation
After replacing filter the filter replacement indicator still flashing	Not reset the filter's life time correctly	Check the manual "filter replacement"