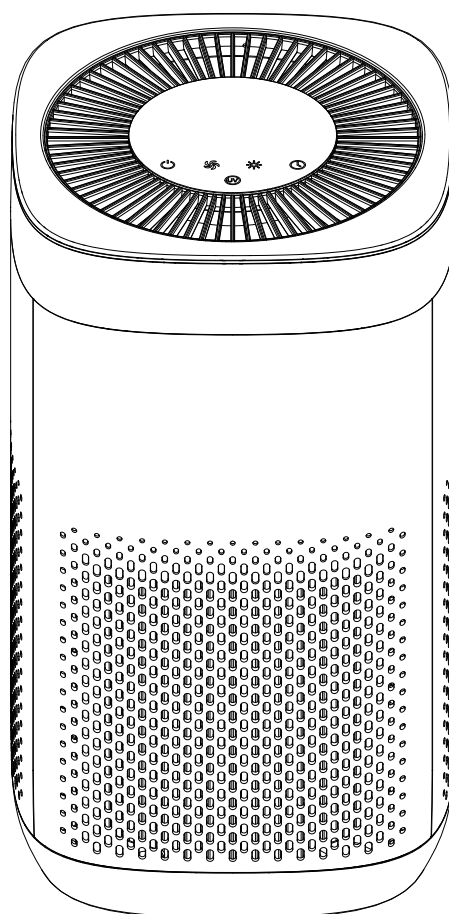


# AIR PURIFIER



## USER MANUAL

Model: 7300

PLEASE READ THOROUGHLY BEFORE USING THIS PRODUCT

## **WARNINGS & CAUTIONS**

1. Ensure the power line fits properly into the port before plug in.
2. Improper usage may lead the product to damage.
3. DO NOT place the air purifier near sources of heat.
4. DO NOT sit on or place anything on top of the purifier
5. DO NOT immerse the air purifier in water or liquids.
6. DO NOT use the air purifier in wet or humid environments.
7. DO NOT let children use the air purifier alone, and keep it away from pets.
8. DO NOT place the air purifier in an unstable area.
9. DO NOT attempt to repair or disassemble the air purifier.
10. When not being used, please turn the air purifier off to avoid accidents caused by long working hours.
11. DO NOT insert fingers or objects into the air outlet when it is working.
12. Use soft cloth and cotton buds when do the cleaning of unit.
13. Remember to unpack the filter package when in first use.
14. Replace the filter every 6-month or less. This time may vary depending on air quality and unit using frequency.

## **Introduction**

Equipped with smart air quality sensors, this air purifier can intelligently filter out most of the pollutants and circulate air in your space and has night light & UV light functions. This unit is best used for living room, bedroom or work space.

## **Features:**

### **Smart Sensors + Auto Mode**

Smart Sensors gauge the air and our Auto Mode adjusts the fan to filter the air as needed.

### **H13 True HEPA Filter + UVC Light**

The H13 true HEPA filter captures the fine particles such as dust, pollen and mold. And the UVC light helps kill airborne viruses such as influenza, staph, rhinovirus.

### **Smart Filter Change Reminder**

Built-in Replacement Indicator reminds you when you need to replace your filter.

### **Automatic Shut-off Timer**

This unit allows you set the air purifier operating time from 1 hour to 12 hours.

### **Ultra-Silent Operation**

Filtering the air with lowest noise level 30db is perfect for the restful and soothing indoor environment, which is helpful to sleep deeply.

### **Night Light**

Choose between 3 brightness settings at night to help you see in the evening or turn the light off entirely to create your ideal sleep environment for an undisturbed sleep.

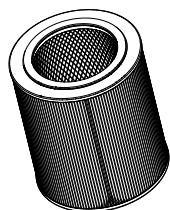
### **Air Quality Indicator**

The indicator light changes in real-time based on air quality.

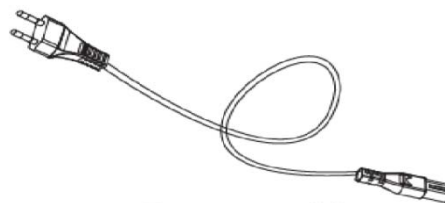
### **Customizable Settings**

3 speed settings to help you keep your air clean and pure

## Accessories

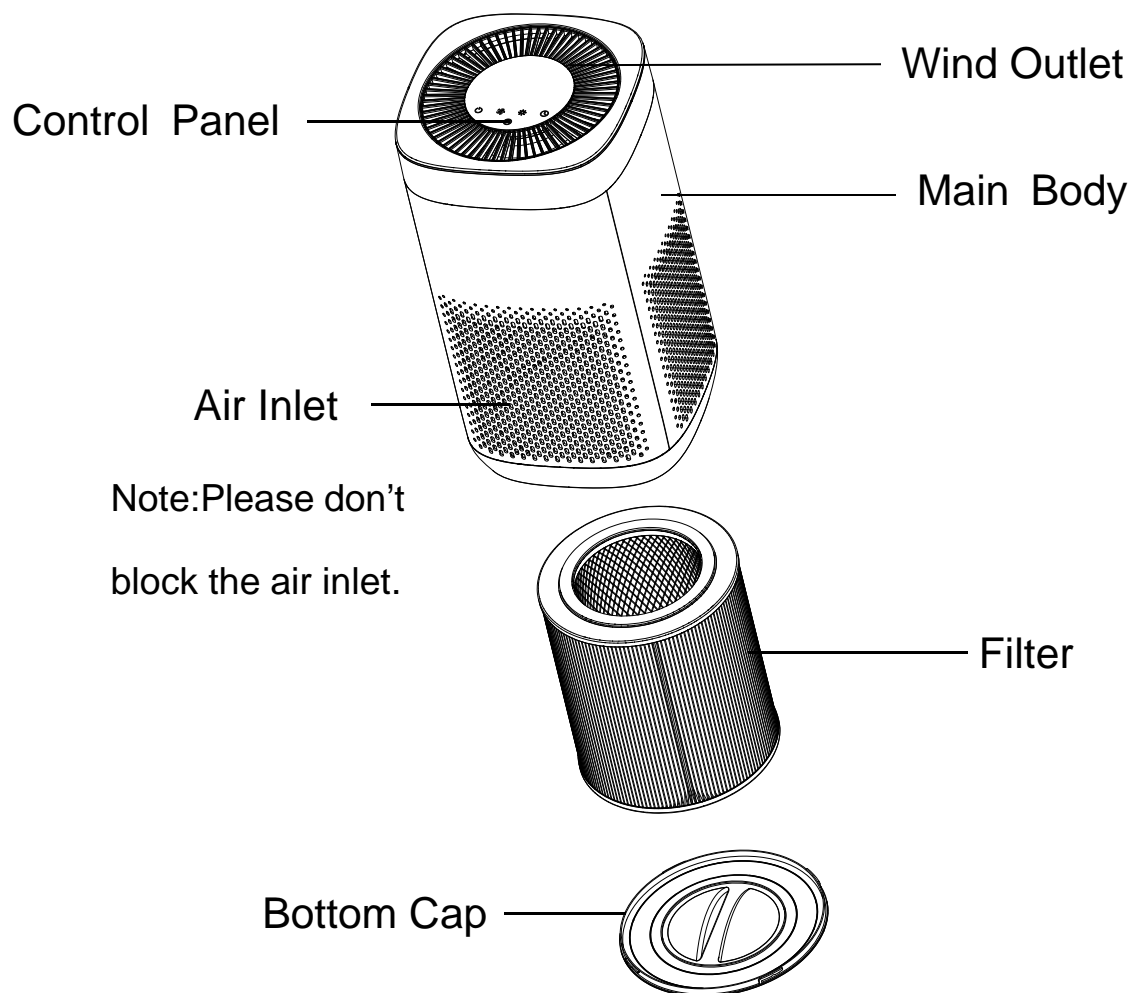


Filter



Power Cable

## Product Diagram

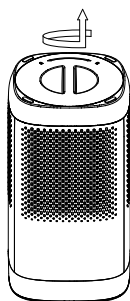


## Specifications

Input Voltage	AC 100-240V, 50/60HZ
Rated Power	35W±10%
Standby Power	≤1.5W
Operating Temperature	5-40℃
Noise Level	30-55dB
Dimensions	255*255*465.8mm
Weight	4317g
CADR	≥234CFM (400m <sup>3</sup> /h)
Filter	Nylon pre-filter & H13 & Active carbon

## Operation Instructions

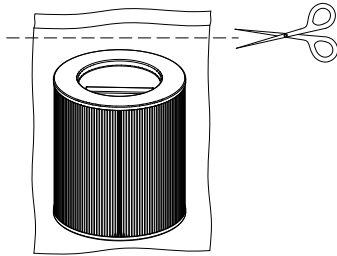
1. Rotate and remove the bottom cover.



2. Take out the filter.



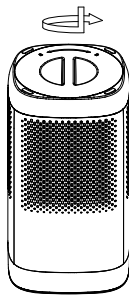
2. Take out the plastic bag of the filter.



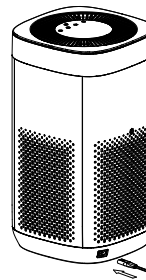
4. Put the filter back.



5. Put the bottom cover back.



6. Connect the power cord and operate according to instructions.



## 7. Operation

-on/off 

1<sup>st</sup> touch: Turn on the unit and it will default to the Auto Mode.

2<sup>nd</sup> touch: Turn off the unit.

Under Auto Mode, the indicator light and fan speed change automatically as below:

- GOOD air quality: GREEN indicator light & LOW fan speed.
- MEDIUM air quality: ORANGE indicator light & MEDIUM fan speed.
- POOR air quality: RED indicator light & HIGH fan speed.

-Fan Speed 

1<sup>st</sup> touch: low fan speed.

2<sup>nd</sup> touch: Medium fan speed.

3<sup>rd</sup> touch: High fan speed

4<sup>th</sup> touch: Sleep mode

5<sup>th</sup> touch: Auto mode

-Night Light 

1<sup>st</sup> touch: low brightness.

2<sup>nd</sup> touch: Medium brightness

3<sup>rd</sup> touch: High brightness

4<sup>th</sup> touch: Turn off the night light.

-Timer Setting 

This unit allows you set the air purifier operating time from 1 to 12 hours

Each press on this button  increases by one hour.

Each press on this button  decreases by one hour.



-UV-C Light 

1<sup>st</sup> touch: Turn on the UV-C light.

2<sup>nd</sup> touch: Turn off the UV-C light.

- Filter Change Reminder 

Once the filter is 3800hours old, filter indicator light will flash red light to inform you to replace the filter with a new one. Remember to turn off the unit and unplug the cable line before changing filter.

the After replacement, re-plug in and press and hold  &  together for 3 seconds to reset the program. The filter replacement indicator will flashes 3 times and then blink 3 times then shut off.

## Care& Maintenance

### Clean the unit

1. Unplug power firstly, and use a soft cloth to wipe the unit clean.
2. Don't immerse the air purifier in water or liquids.

# Troubleshooting

Problem observes	Possible reason	Solution
1.The unit can't be turned on.	The power cord is not plugged in properly.	Plug in the power cord correctly.
	The filter and the bottom cover are not assembled properly.	Assemble the filter element and the bottom cover correctly.
	No output from the DC-DC module on the control board.	Get the unit repaired at a repair shop.
	No output from the switching power supply board.	
2.The motor won't rotate.	The motor cable is not plugged in properly.	Plug in the motor cable correctly.
	The wind wheel is stuck by a foreign object.	Clean up the foreign objects.
	Motor damage.	Get the unit repaired at a repair shop.
	No output from control board.	
3.PM2.5 is always displayed as "0".	The PM2.5 sensor cable is not plugged in properly.	Plug in the PM2.5 sensor cable correctly.
	PM2.5 sensor is damaged.	Get the unit repaired at a repair shop.
4.The PM2.5 keeps showing a high level and the level won't drop.	Indoor air is seriously polluted.	Keep the room well ventilated.
	There are pollutants at the air inlet of the PM2.5 sensor.	Clean up pollutants at the air inlet of the sensor.
	The PM2.5 sensor is damaged.	Get the unit repaired at a repair shop.
5.The wifi indicator keeps flashing and cannot connect.	Weak wireless signal.	Move to a space with strong wireless signals.
	The communication line between the wifi module and the MUC is open-circuited.	Check the line and get the unit repaired at a repair shop.
	The wifi module is damaged.	Get the unit repaired at a repair shop.
6.The wifi indicator does not flash after resetting and the product can not be paired.	The wifi module is damaged.	Get the unit repaired at a repair shop.
	No output from 3.3V power supply.	
7.One of the lamp beads on the display board does not light up.	Circuit breakage due to virtual welding.	Get the unit repaired at a repair shop.
	The lamp bead is damaged.	



## **FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

## **FCC Warning**

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.