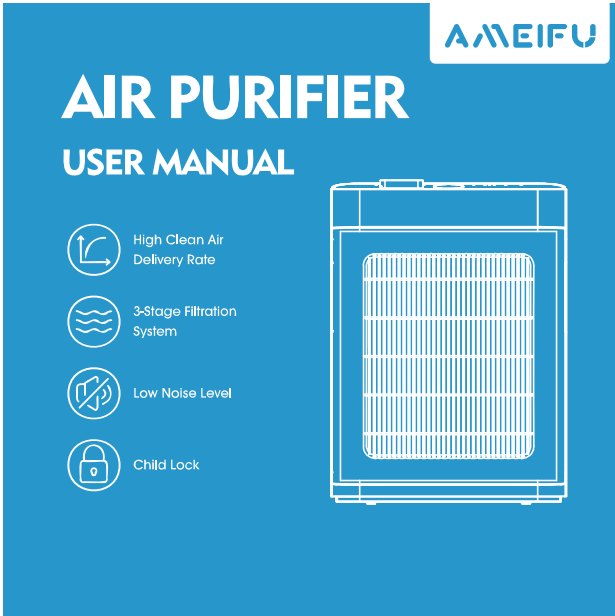




材质:封面封底200G铜板纸，过哑膜，内页157G铜板纸
尺寸:120x120mm
印刷:■ C: 76 M:27 Y:5 K: 0

CUSTOMER SERVICE

Our customer service team is standing by to assist you if you have any questions or concerns.



www.myameifu.com



support@myameifu.com



1-833-638-3838

READ AND SAVE THESE INSTRUCTIONS

DIRECTORY

IMPORTANT SAFEGUARDS	01
ATTENTION	05
PRODUCT TECHNICAL FEATURES	07
PRODUCT APPEARANCE DIAGRAM	08
PART INTRODUCTION	09
USE AND OPERATION	10
OPERATION INTRODUCTION	14
INSTRUCTIONS FOR USE	15
CONNECT WITH MOBILE APP	22
CLEANING AND CARE/FAQ	25
FILTER MAINTENANCE	26
PARAMETERS OF THE UNIT	27

IMPORTANT SAFEGUARDS 1

In order to prevent harm or damage happened to users or others, be sure to comply with the requirement as below:

WARNING/ATTENTION



WARNING

It reminds that misusing or mishandling may cause death.



ATTENTION

It reminds that misusing or mishandling may cause hurt.



FORBID



FORCE

Unplug or disconnect the appliance from the power supply before servicing.

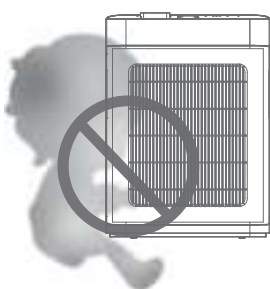
WARNING: To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.

WARNING: To Reduce The Risk Of Fire, Electric Shock Or Injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer (e.g. Parts Made At Home Using A 3D Printer)

2 IMPORTANT SAFECUARDS



WARNING



Please supervise your children and avoid them from touching or using machine.



AVOID WET

Do not connect or disconnect the power with wet hand.
It may cause electrical shocking.



NO DISASSEMBLE

Do not disassemble, repair or reconstruct.
It may cause fire or damage.
Please contact the seller for replacement.



FORBID

Do not use over-limit sockets or wiring connectors. Please use the rated voltage.
It may cause a fire.

IMPORTANT SAFEGUARDS 3



Do plug the power into the socket completely.

It may cause fire because of heating or electrical shocking.
Do not use the damaged plug or loose socket.



AVOID WET

Avoid any water on the surface of the unit.

It may cause short circuit or electrical shocking.



DISCONNECT POWER

The appliance must be disconnected from the supply mains before cleaning or other maintenance.

Otherwise the unit may start working in a sudden which may cause electricalshocking or hurt.



Do not insert any metal objects into the unit.

It may cause hurt or electric shocking.

4 IMPORTANT SAFEGUARDS



FORBID

Do not repair it when the cord or plug is damaged.

It may cause short circuit, electric shocking or fire. Please contact the retailer for replacement.



If there is dust on the plug, it may weaken the insulation and even cause a fire.

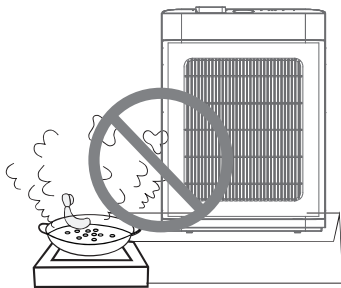
Take out the plug and clean it with dry cloth.

Please remove the plug from the socket if not using for a long period.

ATTENTION 5

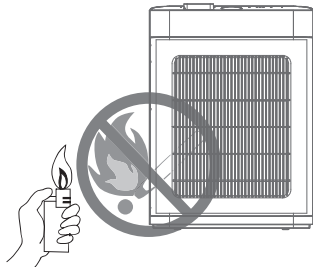


ATTENTION



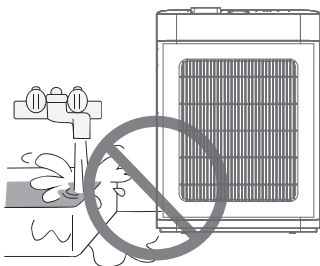
Do not use in the room with a gas stove.

It may cause hurt because the machine is not a ventilator.



Do not place the unit near fires.

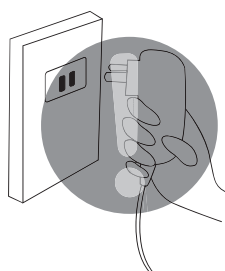
It may cause fire.



Do not use in the watery or high temperature room such as the bathroom etc.

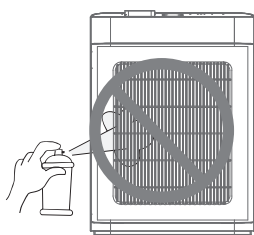
Otherwise it may cause creepage, electric shocking or fire.

6 ATTENTION



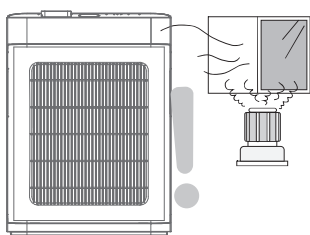
Please hold the plug instead of the cord when unplug the power.

Otherwise it may cause short circuit, breaking of the cord, electric shocking or fire.



Keep away from alcohol, organic impregnant.

It may cause cracking, short circuit, electric shock, injury or fire.



Please ventilate timely when used with fire in the room.

Please remove the plug from the socket if any conditions as below:

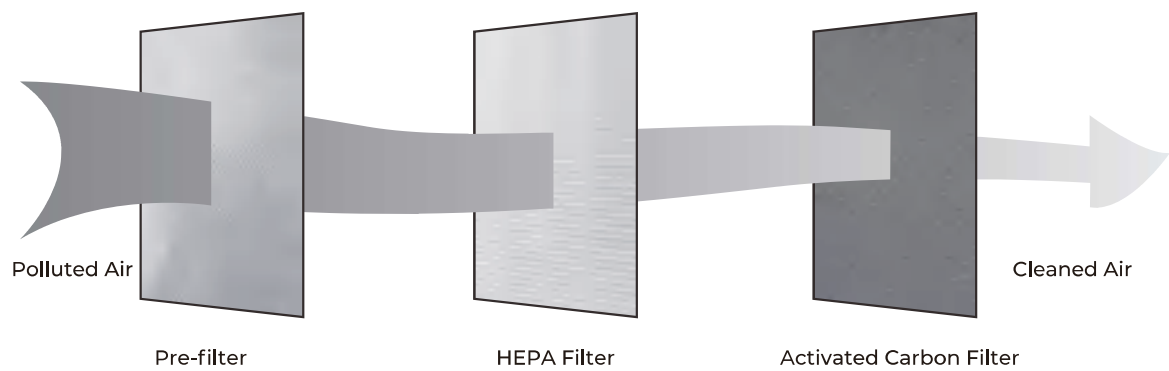
- If all switches do not work
- If the power cord or plug hot singularly
- If any peculiar smell, exceptional noise or vibration
- Any other abnormality or failure

If the power cord is damaged, please send it to the retailer or service center or technician for repairing. Do not change or repair it by yourself.

PRODUCT TECHNICAL FEATURES 7

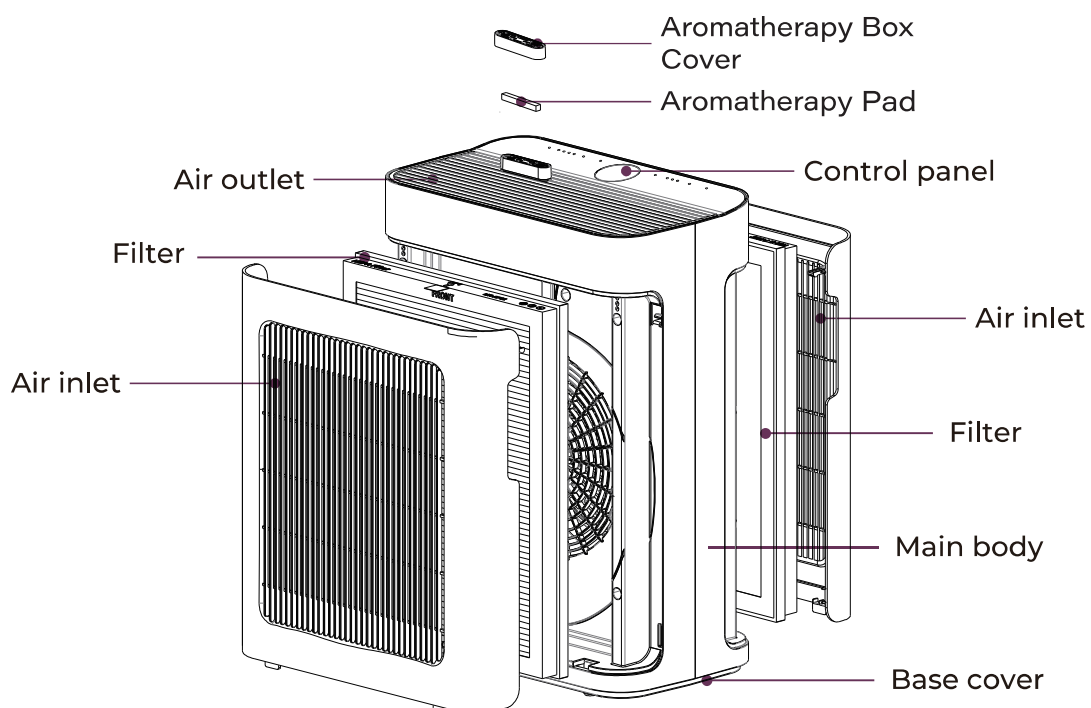
The multi-functional filter is composed of pre-filter, HEPA layer and activated carbon layer.

DIAGRAM OF PURIFICATION



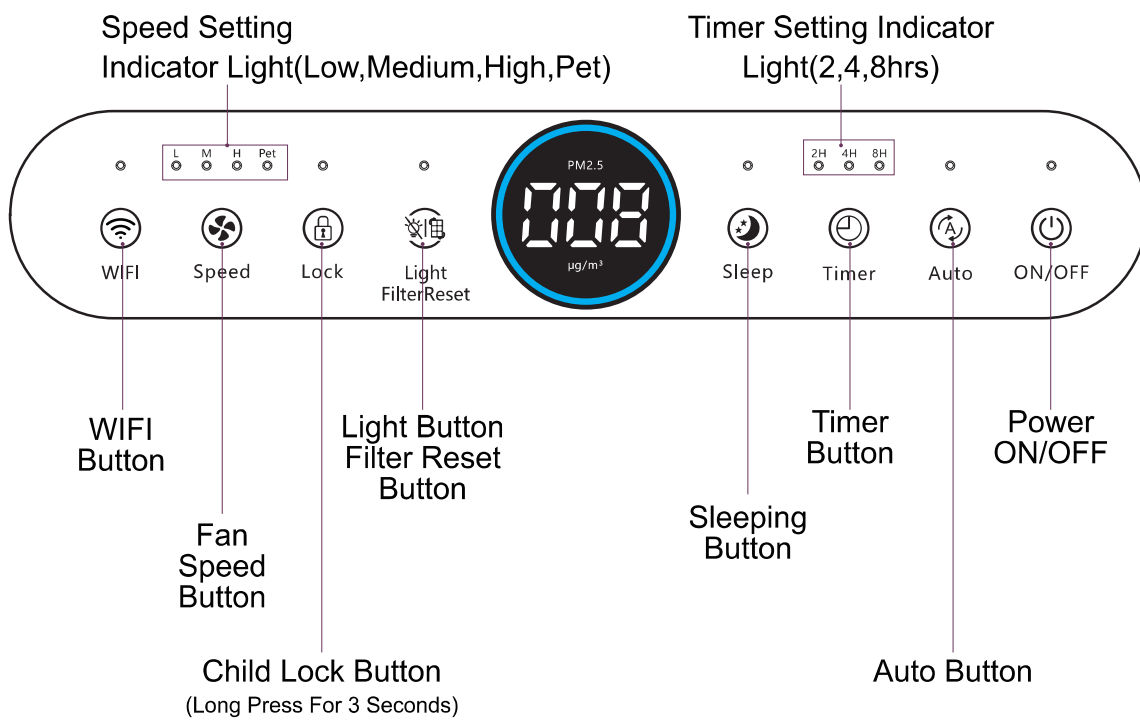
8 PRODUCT APPEARANCE DIAGRAM

DECOMPOSITION DIAGRAM



PART INTRODUCTION 9

DIAGRAM OF CONTROL PANEL



10 USE AND OPERATION

PLACEMENT

- Make sure the appliance is placed at least 30cm away from any wall or piece of furniture. Do not position the appliance directly under furniture or objects that may obstruct the exhaust air flow.
- Do not use the appliance near any source of heat.

REPLACE THE FILTER

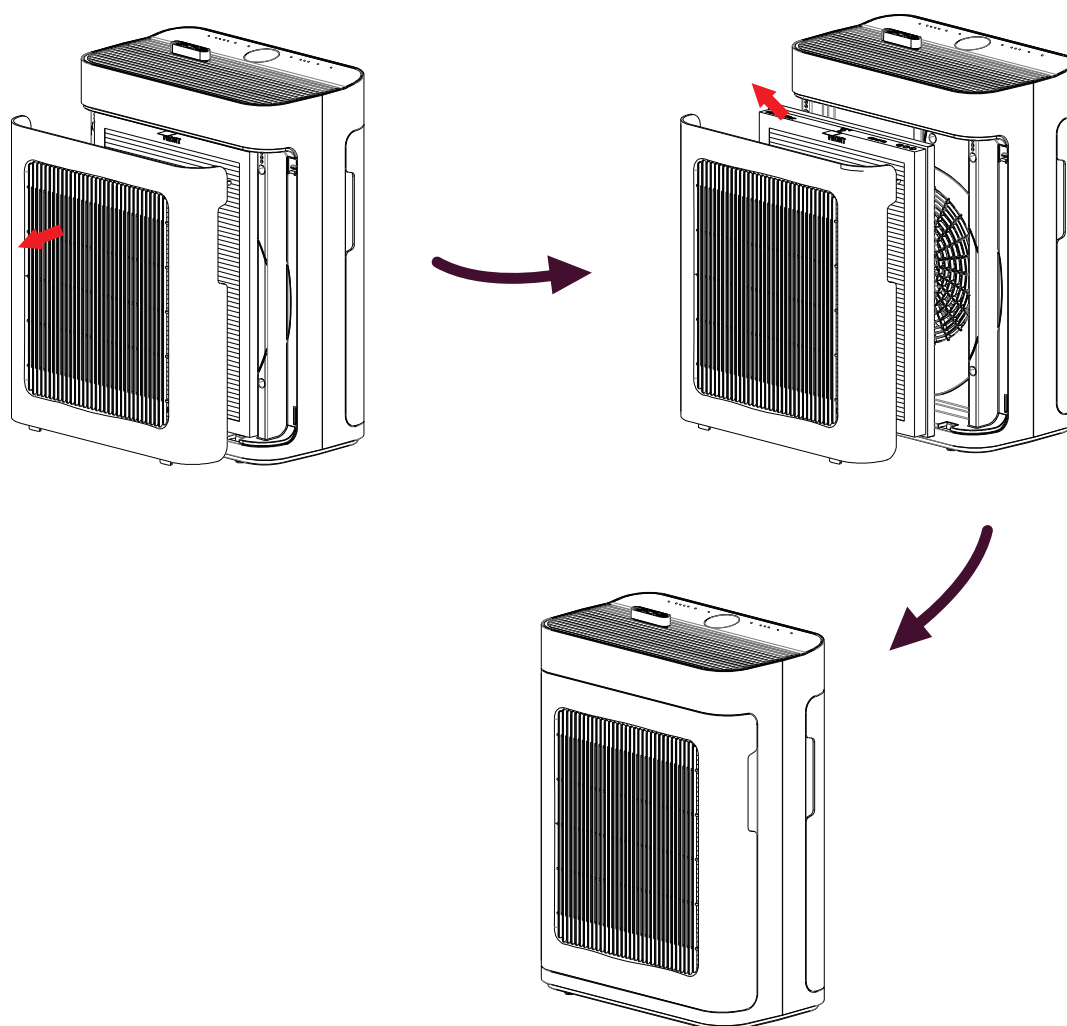
- Replace the filter and reset.

The filter replacement indicator will light up when cumulative running time reaches 2160hrs. Please replace the filter with a new one. Then, press and hold the reset button for approximately 3 seconds to reset the filter's lifetime counter, and the filter replacement indicator will turn off.

REMOVE THE FILTER

1. Switch the appliance off and unplug it.
2. Remove the inlet grille.
3. Grab the top rope of the filter and pull it out.
4. Take out the filter and close the inlet grille.

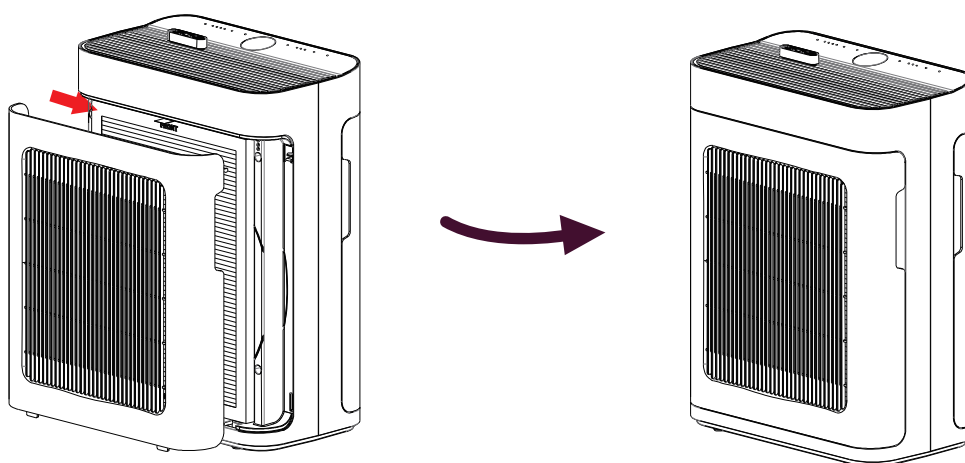
USE AND OPERATION 11



12 USE AND OPERATION

INSTALL THE FILTER

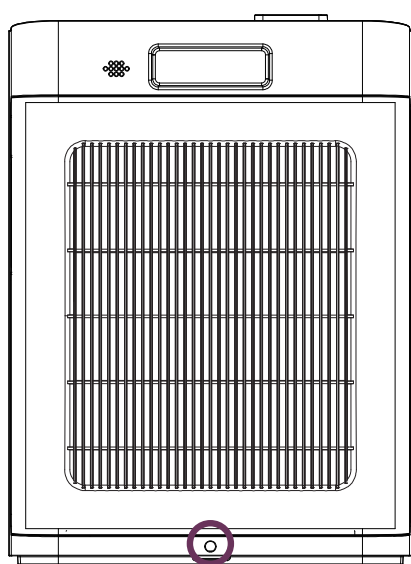
1. Please remove the new filter protective film before installation.
2. Please fasten the inlet grille correctly until the filter is firmly installed.



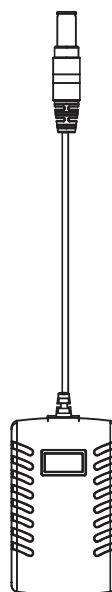
USE AND OPERATION 13

EXTERNAL POWER SOURCE

Suitable Voltage: 24V 



24V DC power adapter inlet

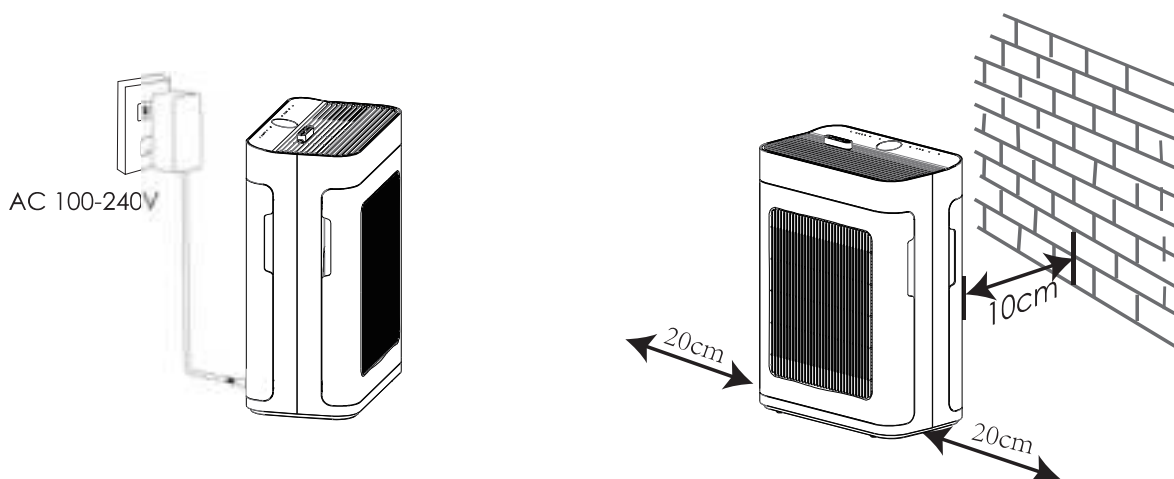


Power adapter

14 OPERATION INTRODUCTION

! BEFORE OPERATING THE AIR PURIFIER:

1. Carefully remove your air purifier from box and plastic bag.
2. Select a firm, level, and flat location for the air purifier.
*For proper air flow, locate the unit at least 1 foot from any wall or furniture.
3. Before using, remove the plastic bags covering the filters.
4. Plug the power cord into an 100-240V AC outlet.



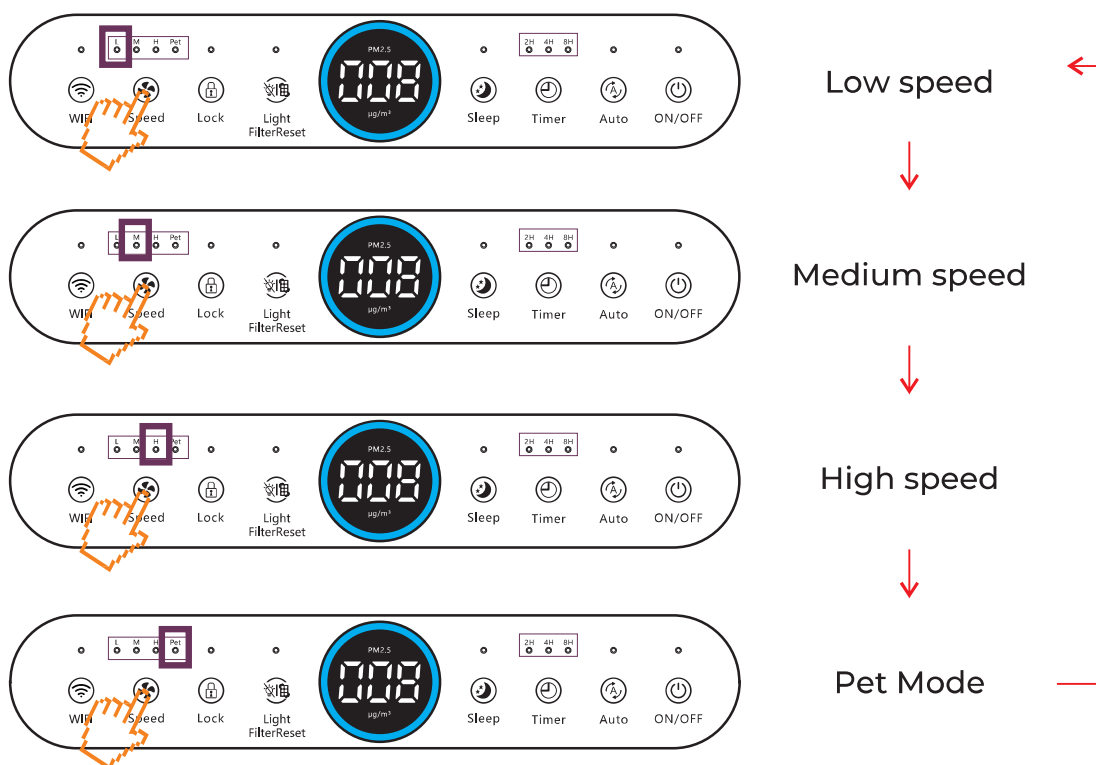
INSTRUCTIONS FOR USE 15

POWER SETTING

- All the indicator lights will be on for 3 second for self-checking after connecting power, then enter standby mode. The pictures below are for reference.
- To turn on or switch off the appliance, press the power button while in standby mode.

FAN SPEED SETTING

Press the fan speed button to select the fan speed: low, medium, high, Pet speed.



16 INSTRUCTIONS FOR USE

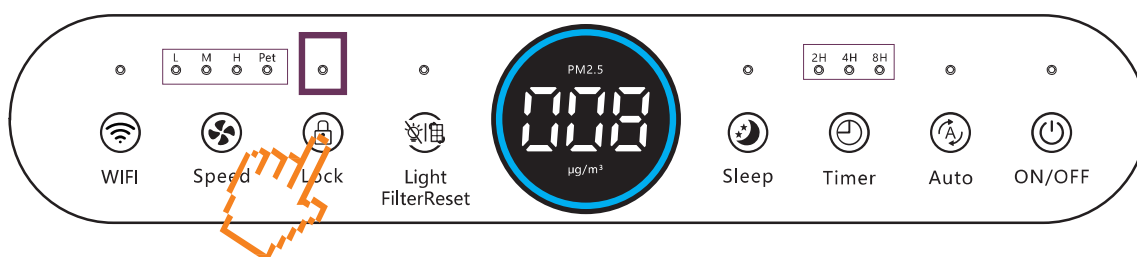
TIMER SETTING

- Press the timer button to set the working time.



INSTRUCTIONS FOR USE 17

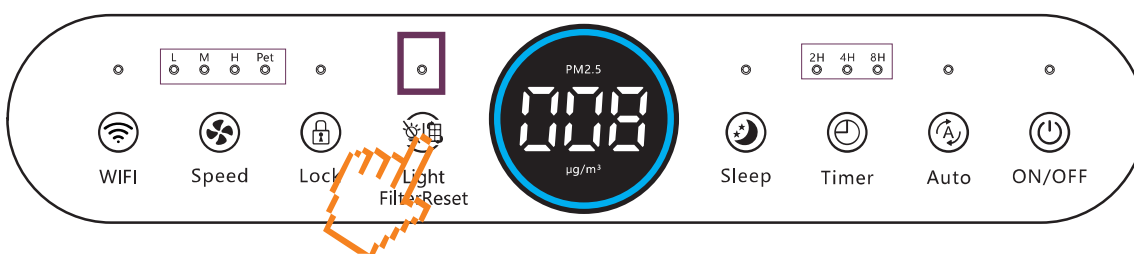
- Use the control lock to temporarily lock the control panel and deactivate the function buttons. To turn on or deactivate the child lock, press and hold the child button on the top control panel for approx. 3 seconds. Child lock indicator light on the display will light up or be switched off accordingly



18 INSTRUCTIONS FOR USE

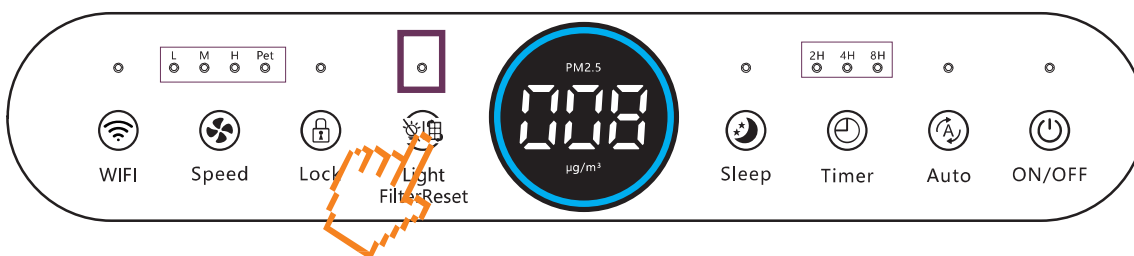
USE AMBIENT LIGHT FUNCTION

- Press Indicator light button to turn on or switch off the Indicator light



Switch off /Turn on Indicator light

When the cumulative run time reaches 2160 hours, the filter replacement indicator will begin to flash. Please replace the filter with a new one. Then, press and hold the reset button for approximately 3 seconds to reset the filter life counter and the filter replacement indicator will turn off.

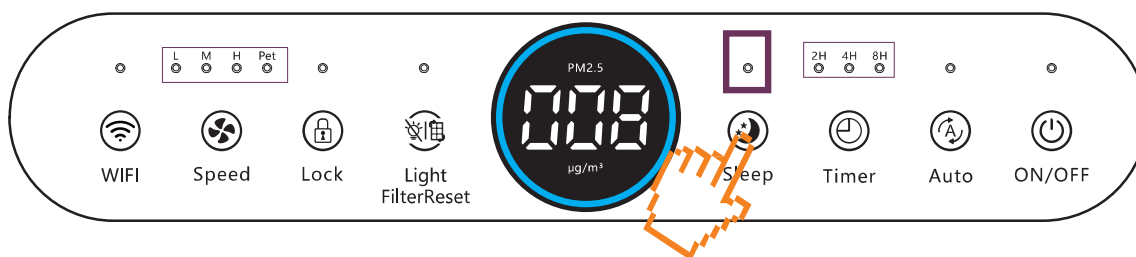


Filter replacement indicator light on

INSTRUCTIONS FOR USE 19

SLEEPING MODE

- To turn on or deactivate sleep mode by pressing sleep button. Sleep mode sets the appliance to the lowest speed setting with fan speed indicator light switched off and Sleep mode indicator half lit.

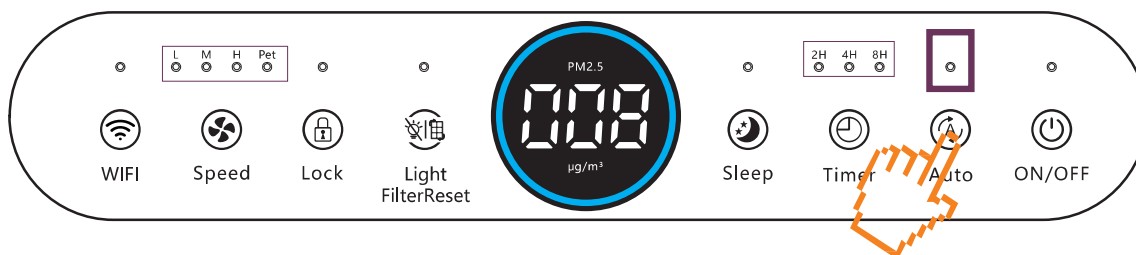


Turn on sleep mode

20 INSTRUCTIONS FOR USE

AUTO MODE

- Touch this button to enter the automatic mode, the corresponding indicator light will be high lighted in white, and the machine will automatically regulate the gear wind speed according to the real-time air quality index.



Turn on Auto mode

Note: Auto's specific working gears should be made to correspond to the change of PM2.5 values.

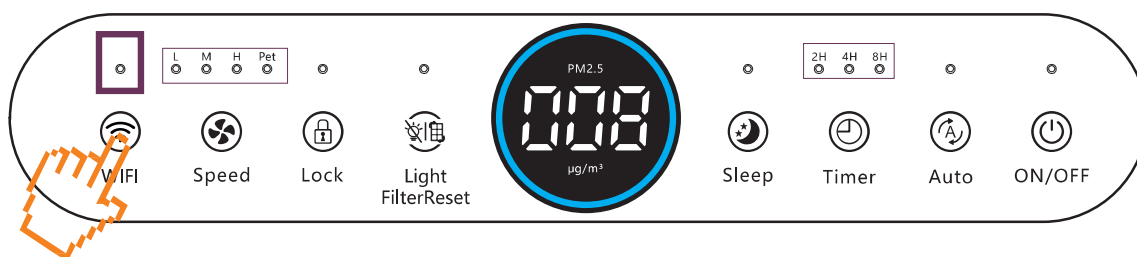
Three colors, corresponding to three gears.

Air Quality Indicator Bad	AQI
Blue	0~35
Green	36~75
Red	76~999

INSTRUCTIONS FOR USE 21

USE WIFI FUNCTION

- Press and hold for 3 seconds to turn on the WIFI function, open the cell phone “tuya” App to connect to the machine, the indicator light is always on that means the connection is successful.



22 CONNECT WITH MOBILE APP

Scan the QR code to download the "Tuya" APP

1. Scan the QR code below



2. It will take you to the App's download page on either the Google Play Store or the Apple AppStore, then just follow the download and installation instructions. If your phone does not have that capability built-in, simply download a 3rd-Party QR Scanning App before scanning the QR Codes and you are ready to go.

CONNECT WITH MOBILE APP 23

Downloading a QR reader App:

1. Open youe mobile app store (App Store,Google Play)



2. Search for“QR code readers.
3. Sinply download the QR code reader to your phone,open it,scan the code and you are ready to go.

24 CONNECT WITH MOBILE APP

Please make sure your phone is connected to 2.4G WiFi and has Bluetooth turned on.

1. Press and hold the WiFi button for three seconds, and the WiFi indicator light (flashing) indicates that it is waiting for network configuration;
2. Make sure that the phone is connected to 2.4G WiFi and turn on Bluetooth (the phone can only use 2.4G WiFi not 5G WiFi);
3. Download the Tuya app and select Small Appliances-Air Purifier;
4. Click the "+" sign on the device interface to add a device and enter the WiFi information;
5. Follow the prompts on the phone interface to complete the connection (the machine's WiFi indicator light is on to indicate that the connection is complete).

Notes:

1. Since the app may be upgraded and updated, the actual operation may be slightly different from the above instructions, so please follow the instructions of the current program;
2. If you cannot connect to the Internet or change the network, please re-enter the WiFi account and password.
3. Press and hold the WiFi button for 3 seconds. The indicator light will flash instead of being on, indicating that the current WiFi connection has been disconnected.
4. If you need to reconnect, please follow the WiFi connection steps in the manual to reconnect.

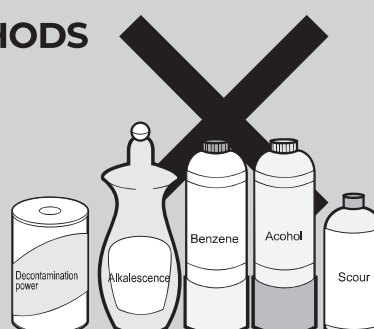
CLEANING AND CARE/FAQ 25

MAINTENANCE AND CLEANING METHODS



Please remove plug from the socket before cleaning and maintenance .

- ◆ Cleaning the body for this device by damp cloth, then wipe it dry.
- ◆ If the machine is too dirty, neutral detergent can be used for cleaning, but please dilute the detergent before use.
- ◆ Do not clean the unit with the solvent listed on the right which may cause distortion or discolour.



If the machine can't work properly, please kindly check as below before you send it out for repair

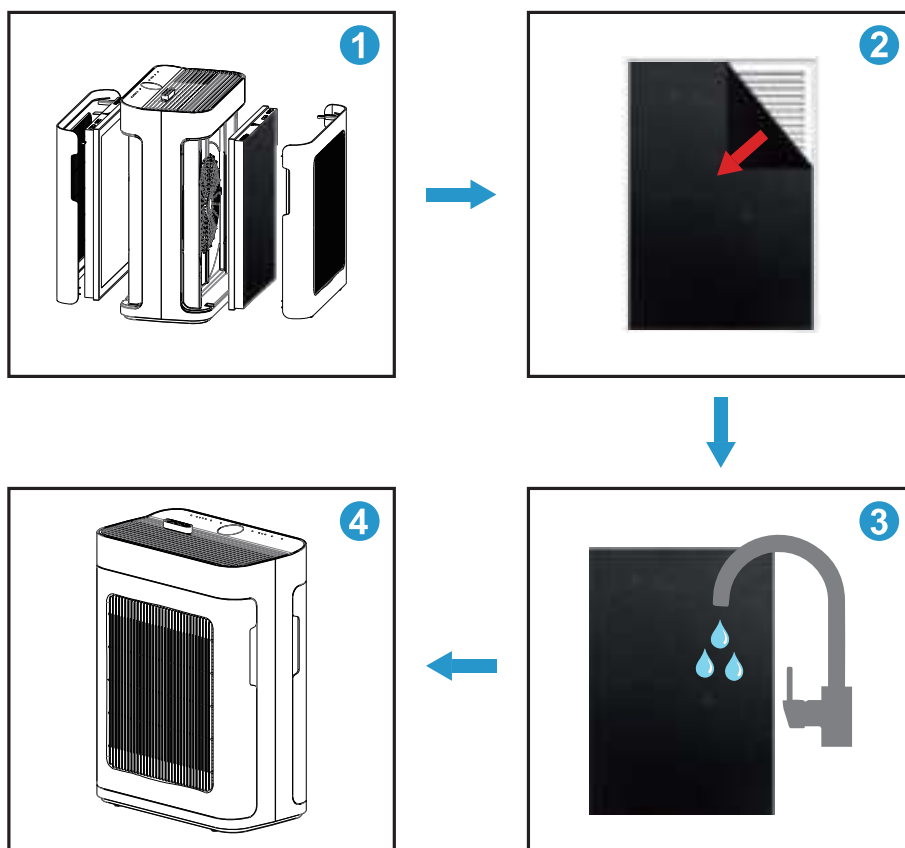
Problem	Checking methods	Possible solution
Do not work	• Please check if the plug is disconnected from the socket.	➡ Power plug should be plugged properly
Odor can not be removed	• Is there a very strong odor in the using environment? (Notes: air should be purified continuously)	➡ It is recommended to ventilate first and then turn on the machine
	• Does the using life time for filters come to the end?	➡ Please replace the used filter with a new one.
High noise	• Is the PE bag for filter removed?	➡ Please take out filter and tear off PE bag.
	• Does the using life time for filter come to the end?	➡ Please replace the used filter with a new one.

If the problem is still existed after above inspections, please disconnect the power and it for repair

26 FILTER MAINTENANCE

CLEANING THE FILTERS

1. Remove the air inlet grilles from the front and back of the machine and take out both filters. (Unplug the air purifier before cleaning.)
2. Remove the washable pre-filters.
3. Rinse the pre-filters under water.
4. After cleaning, make sure the pre-filter is completely dry before reinstalling it.



PARAMETERS OF THE UNIT 27

PARAMETERS OF THE UNIT

Model No.:	H2078D-W
Voltage Supply:	24V ===
Power consumption(w):	42.5W
Net Weight:	3.2Kg±0.5kg
Dimensions(wxdxh):	300×170×406 (mm)

FILTER PARAMETERS

Item name	Dimensions(wxdxh)	Life time
High efficiency composit filter	314×233×27mm	2160H

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

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 and your body.

AMEIFU

Breathe Easy, Live Freely



www.myameifu.com



support@myameifu.com



1-833-638-3838



Made in China
EPA Est. No.:104519-CHN-1