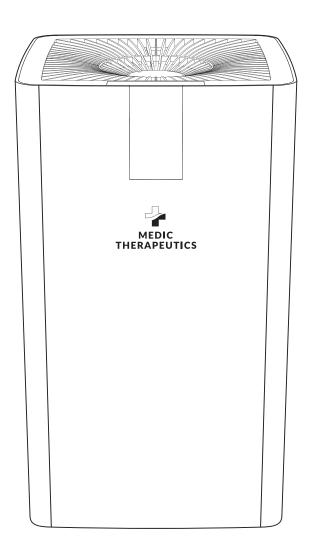


LARGE ROOM AIR PURIFIER WITH HEPA H13 FILTER

User Manual



Read this instruction manual carefully and keep for future reference. Always refer to the actual product, as the images in this manual are for reference only.

IMPORTANT SAFETY INFORMATION

This product should only be used in accordance with the specifications outlined in this manual. Usage other than what has been specified here may result in serious injury. While using electronic appliances, basic precautions should always be followed to reduce the risk of fire, electric shock and body injury including the following:

Before Use

- WARNING: To reduce the risk of fire or electric shock, do not use this device with any solid-state speed control device.
- Please connect the product power supply with the adapter corresponding to the voltage.
- To avoid any electric shocks or fire hazards, please clench the plug, do not pull the power cord.
- To avoid any damage of power cord, electric shocks or fire disasters, do not pull, bend, warp, destroy of the power cord intentionally.
- Do not use the device if the power cord/plug/socket has been damaged, and contact the manufacturer direct for repair or replacement information.
- To avoid any electric shocks or fire disasters caused by damage of power cord, do not put the weights on power cord.
- Do not touch the power plug with wet hands.

In Use

- Remove the plastic layer of the filter and do not use the device without filters.
- Never drop or insert any object into any openings.
- Do not clog or block an air inlet or outlet.
- Do not use close to hot objects (like stoves, open flame or gas heating source).
- Unplug immediately if any malfunction happens like smoking, emitting an odor, etc.
- To ensure the natural flow by air and efficiency of purification, always allow for plenty of space surrounding the device.

Additional Precautions

- Do not use the device near fire and flammable chemicals.
- To avoid any electric shock, fire or any other damages, do not use the device near any propane, gas, natural gas, or any other flammable sources.
- Do not use or apply bug spray near the device.
- To avoid any electric shock, fire disaster or any other damages, do not use the device in any unstable locations, in extreme temperatures, or damp areas such as bathroom, etc.

Care & Maintenance

- Do not clean and reuse the composite filter and do not clean the device with corrosive chemical cleanser.
- To avoid any damage or malfunction of sensors, always clean the device with a soft cloth.
- To avoid any damage, electric shock or fire, do not clean the device with ethyl alcohol or organic solvent.
- To avoid any electric shock or fire, always power off and clean and then wipe off the plug when cleaning the device.

Storage

- Always keep the device stored in dry places.
- Always keep the device away from flammable and combustible areas.
- Store using the protective cover.

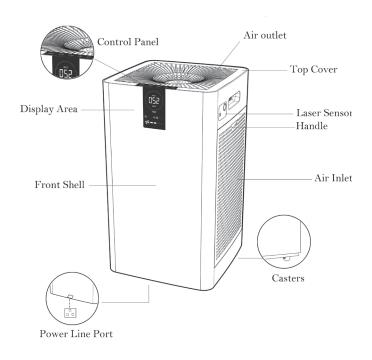
Tips

- Not suitable for use by disabled persons or those with perceptual disturbances, dysgnosia users, or children.
- Do not lean on or rest against the device to avoid any injury.
- Unplug when moving the device.
- If the supply cord or any machine parts are damaged, contact the manufacturer directly for repair or replacement information.
- Contact the manufacturer directly if any odor is emitted from the filter.
- The cord, wires and/or cables supplied with this product contain chemicals, including lead or lead compounds, known to the state of California to cause cancer and birth defects or other reproductive harm.
 Wash hands after using. (California code of regulation Proposition 65)

PRODUCT SPECIFICATIONS

CADR particulate	400m³/h	
CCM particulate	P4 (the highest level)	
CCM formaldehyde	F4 (the highest level)	
Coverage area	25-50m²	
Noise level	27-65dB	
Color	white, black, silver	
Voltage	110V 50/60Hz	
Power	40W	
Product size	322*322*605mm	
Carton packaged size	375*375*625mm	
N.W/G.W	10kg/11kg	

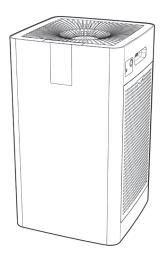
PRODUCT OVERVIEW



Included in Packaging:

Air Purifier	1 Item	
Composite filter	2 Pieces (assembled in the appliance)	
Power line	1 Piece (in accessories box)	
Instruction Manual	1 Copy (in accessories box)	

PRODUCT FEATURES



- High-efficiency Purification of PM 2.5, Smoke, Pollen and Other Particulate Pollutants.
- Removal of HCHO, C6H6, VOC, etc.
- 4 Gear Wind Speed Design
- Timer Setting
- Filter Replacement Reminder
- Availability of Multiple Operation Modes, Auto and Sleep Mode
- Laser Sensor Real-time Display of PM2.5 Value

4-in-1 Air Cleaning System:

Pre-filter 2 High Efficiency Particulate Air (HEPA) Filter 2 Modified Activated Carbon 2 Air Ionizer

Pre-filter

Blocks hair, fibers, big particulates, etc. and can be washed regularly.

HEPA Filter

Efficiently filter out the particles as small as 0.01microns (e.g. PM2.5, smoke, pollen, acarid and other pollutants).

Modified Activated Carbon

High-quality modified activated carbon and catalyst are utilized. They are modified with special proprietary technology, and can efficiently purify methanol, benzene series, VOC and other odorous pollutants.

Air Ionizer

Disperses negative ions to seek out and remove particles & bacteria from the air, keeping you alert and active.

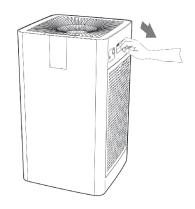
*Note: Pre-filter, High-efficiency activated carbon and high-efficiency HEPA are incorporated in the same filter.

PRODUCT SPECIFICATIONS

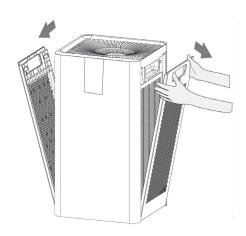
Precautions for Use:

- All filters have been installed in this air purifier.
- Check filters are installed properly.
- Check filter handle is towards you.

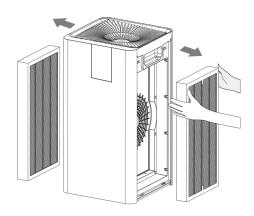
Installation of Filters



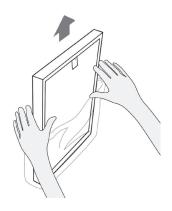
1. Place your fingers on the handle.



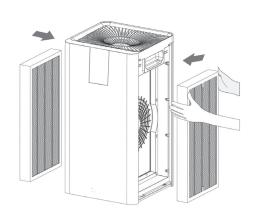
2. Move upward to remove the filter cover.



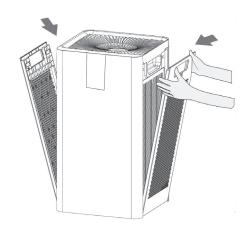
3. Take out the new filters with plastic film from the appliance.



4. Remove all packaging films from the filters.



5. Re-install the filters.



6. Re-install the covers.

How to Turn On

Connect the power to enter the standby configuration, the power indicator lights up.

Touch Button Control Panel Operations

The easy to use control panel you can select between 4 fan speeds, sleep mode, timer and optional ionizer.



Negative ion function is on by default (the screen will display the icon). Touch this button to toggle the ion On/Off.



Touch this button to set the timer to power off from now on. Each touch will switch among off, 1hr, 2hr, 4hr, 8hr.



When this button is pressed, the air purifier will be set on Sleep Mode. The control panel's lights will turn off and the appliance will operate at the minimum speed. This ultra quiet-operation means undisturbed sleep and waking up with clean fresh air.



Touch this button to switch from Auto Mode to Manual Mode. In Manual Mode the speed of the fan can be adjusted as needed and can be set back to Auto Mode by pushing the button again. (The screen will display each kind of mode that is active).

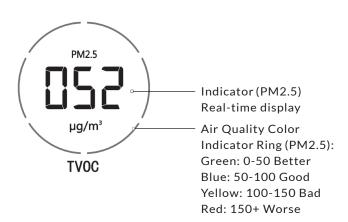


In standby mode, the light will be off. Press this button, the light will become bright and the appliance is turned on changing into auto mode; Press the button again, the appliance will go into standby mode. To completely shut down the appliance, the power plug should be removed from the socket.

Display Status



Note: PM 2.5 is defined as fine dust particles of a diameter of 2.5 micrometers or less.



: Negative ion function Filter Replacement Reminder Reset button	: Manual mode adjustment			
*** : Sleep mode	(A):T	imer 1—8	Hrs	
: 1-2-3-4 fan speed level	AUTO: Fan speed (1-4 speeds) automatically according to the air quality.			
	Speed	PM2.5		TVOC
: Filter replace reminder	1 level	0-50		GREEN
·	2 level	50-100	or	BLUE
When the filter icon flashes, please replace the filter.	3 level	100-150		YELLOW
	4 level	150		RED
Reminder Reset: Once you've replaced the filter, press the				
Negative ion icon				
for 8-10 seconds.				

CLEANING & MAINTENANCE

Please unplug the machine if not being used.

- 1. Clean the body
- 2. Use a soft cloth to remove any stains.
- 3. Stubborn stains that cannot be easily removed can be wiped with a moderate amount of neutral detergent, using a soft cloth.

Note: Do not scratch the machine casing with hard objects during maintenance. When removing the front cover, please follow the instructions and do not damage the machine parts.

- 4. Cleaning and replacement of the filter:
 - 1) The filter replacement is reminded by the built-in program. However, due to the different degree of pollution in the actual application environment, the use cycle of the filter will be different, and it can be replaced in time according to the size and smell of the sound generated by the machine.
 - 2) When the surface of the composite filter is dusty, use a vacuum cleaner to clean the surface dust to extend the filter's life expectancy. (It is recommended to clean every 2 months)

	Replace time	Condition
Composite Filter	Replace approximately after every 10 to 12 months of use	In a household where there is an absorption of 4-6 cigarettes per day

Depending on the place of use and the method of use (for example, households with a large number of smokers), the cycle of filter replacement may be shortened. If the effect is not good, please replace it in time

Dispose the filter as non-combustible refuse.

TROUBLESHOOTING

Problem	Possible Causes	Remedial Action
Product works abnormally	There is a problem with the connection. The filter cover is not placed properly	Please check whether the plug is inserted into the socket, and "On/Off" button status. Re-install the filter.
Fresh air cannot be delivered from air outlet smoothly	The plastic package of new filter is not removed. The air outlet of purifier is blocked by foreign matter.	Remove the filter plastic package. Clear away the foreign matter.
Poor odor removal effect	1. The ambient air quality of room is very poor. 2. The high-efficiency activated carbon filter is in failure due to environmental factor. 3. The room exceeds the effective area of this product.	1. Open the window to improve air ventilation. 2. Please replace the high-efficiency activated carbon filter mesh. 3. Use in a smaller room.
The appliance generates an abnormal sound while running	The air inlet or air outlet is blocked by a foreign matter Foreign matter falls into the air tube	Please clear the blocking object. Clear the fallen foreign matter.
PM2.5 values do not ever reduce and stay only in the higher values.	1. The sensor cover has accumulated a lot of dust. 2. The unit is being operated in a dusty environment.	Clean the sensor cover. Adjust the air purifier operating speed to high speed.

The above table lists the common problems with this product. If you cannot find answer, please contact our after-sales service centre.

WARRANTY

Limited Lifetime Warranty

Your Medic Therapeutics prodcut is backed by a limited lifetime manufacturer's warranty. Medic Therapeutics will repair or replace your device at any time should it fail due to a defect in material or workmanship, subject to the certain limitations.

This limited warranty does not cover any damage that results from unauthorized or improper use, service, or repair. Further, it does not cover damage caused by accident, impact, negligence, or normal wear and tear. Should you discover your Medic Therapeutics product is not functioning properly, please send your device to our repair center for evaluation. If your product cannot be repaired or serviced, we will reserve the right to change it for a similar or newer model.

Please note that a flat rate of \$35.00 will be charged to cover a service evaluation fee and return shipping of your device. All warranty claims must be accompanied by a copy of your proof of purchase from an authorized retailer. Please send your device, proof of purchase, and a check or money order in the amount of \$35.00 made out to Medic Therapeutics to:

Address:

Medic Therapeutics Service Center 3069 Taft Street Hollywood, FL 33021

Contact:

warranty@medictherapeutics.com

