



# WALL MOUNTED AIR PURIFIER By Aerovex Systems

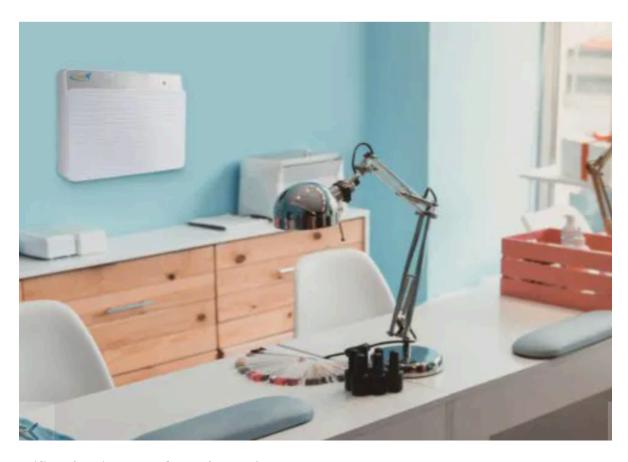


- 3 ABOUT
- **4 TECHNICAL SPECIFICATIONS**
- **5 FEATURES**
- **6 MAINTENANCE**
- **7** TROUBLE SHOOTING
- **8 PRODUCT BREAKDOWN**
- **9 FILTER REPLACEMENT**





The Wall Mounted Salon Air Purifier is a portable room air purifier is perfect for salon suites, capturing and neutralizing airborne viruses. Equipped with intelligent sensors, the air purifier automatically detects vapors, fine dust, and particulates, adjusting the fan speed to combat varying pollution levels. The HEPA filter removes pollutants to 0.3 microns, including dust and pet dander, while the activated carbon filter absorbs monomer and volatile organic compounds (VOCs). Transform your salon into a clean, healthy haven for both technicians and clients.



The Wall Mount Air Purifier is a portable Room Air Purifier that is Great for Salon Suites:

- This product captures and kills airborne viruses!
- Automatically detects vapors & fumes, fine dust, and particulates in the air and adjusts fan speed to accommodate for different air pollution levels.
- HEPA filter removes pollutants such as dust, pet dander, and pollen to 0.3 microns and above
- Activated Carbon filter adsorbs monomer, cyanoacrylate chemical vapors, and other volatile organic compounds (VOC) in the air.

# SPECIFICATIONS



**EXTREMELY QUIET /** 

Designed specifically for nail salons or salon suites, where tranquility is key.

► SMALL FOOTPRINT /

Can be hung on the wall, or has feet to stand on a table or the floor

AREA OF POWER

Services rooms up to 215 square feet. If your room is bigger than this, two or more at each end of the room are suitable.

**▶ CARBON FILTER/** 

Effectively removes vapors, odors, and dust from the room air using HEPA and Activated Carbon filters.

► FILTER REPLACEMENT

Filter can be changed every 2-3 months

**EASY TO USE /** 

Automatically detects odors and fumes and increases speed to purify the air!

**▶ CHOICE OF COLOR /** 

Available in white or gray.



### **FEATURES**







#### **BASE DIMENSIONS**

30cm x 30cm x 12cm



#### **WEIGHT**

5.5 lbs



#### **AIRFLOW**

60 cubic feet per minute



### **RATED VOLTAGE**

110V



### **POWER CONSUMPTION**

50-60HZ



### VERY LOW NOISE

less than 53 decibels

The unit is fitted with twin fans that pull the toxic air through a Glass Hepa Filter graded to EU Standard EN-1822 which removes 99.999% of pollutants, dust, pet dander, pollen etc. to 0.3 microns and above (below 0.7 microns particles are invisible to the human eye). This makes it particularly suitable for Asthma and Hay Fever Sufferers.

Can stand on a desk or easily mounts to the wall to save precious floor space.

Services rooms up to 215 square feet. If your room is bigger than this, two or more at each end of the room are suitable.

The unit comes with a remote control, and has a sleep function, 1 hour timer and 3 hr. timer and a filter replacement warning.

The unit also includes UVC light that kills bacteria AND Virus safely in your room and an Ion Generator which produces "Air Vitamins" to improve your health.

# MAINTENANCE



Thank you for choosing our product. This unit has been researched and designed by a professional design team for use in Nail Salons, Hair Salons, Beauty Salons and is also suitable for residential environments. The unit will remove specific fumes and gases such as Monomers (Methyl, Ethyl, Methacrylate) and Formadehyde, etc. It will also kill bacteria and removes dust and pollen white produces healthy air vitamins. This unit is also suitable for individuals who suffer with asthma or hay fever.



Wall mounted air purifier control panel

- To turn on: After connecting with the power, touch the "on/off" button to start the unit. A second touch will turn off the unit.
- **To Change Air Speed:** Three air speed gears are designed for this device. It is suggested to choose "fast speed" to purify while obvious air pollution or fumes in the room. Use "sleep mode" during an evening sleep. Use a Standard Speed for anything else.
- Sterilization: After starting up, the user can touch "function" button to turn on and turn off the UV lamp, which sterilizes the indoor air.
- **Negative Ion:** Negative Ion feature turns on automatically, while the device is on, the negative ion module continuously emits 20 mins of negative ions then stops for 5 minutes and repeats cycle again.
- Automatic Air Quality Detection: The device is equipped with built in highly sensitive fume and gas sensor. The sensor detects air quality immediately after starting up. When the air quality is "bad", the device switches to "fast speed" mode and locks it. When the air quality is "good" or "moderate" the device switches to standard mode.
- **Filter Replacement Warning:** When operational time reaches 700 hours, the three indicator lights of air quality flash simultaneously. This reminds the user to replace the filter along with an alarm sound. After replacing the filter, push "timing" and "air speed buttons" for 5 seconds to reset filter indication.

## TROUBLE SHOOTING



NOTE: Before Use: Please remove package, protection film on the product and plastic bag of the filter before turning on.

#### **Problem: Unit won't turn on - How do I reset it?**

Unplug power source, wait 15 seconds and plug back in to power source. Switch Unit on by pressing "on/off". Reset unit by hitting "timing" and "air speed" buttons at the same time for 5 seconds.

#### **Problem: Air Volume/Air Purification effect is low:**

Your filter needs to be changed.

### **Problem: Unit is beeping**

You will need to change your filter. Unplug power source, wait 15 seconds and plug back in to power source. Switch Unit on by pressing "on/off". Reset unit by hitting "timing" and "air speed" buttons at the same time for 5 seconds.

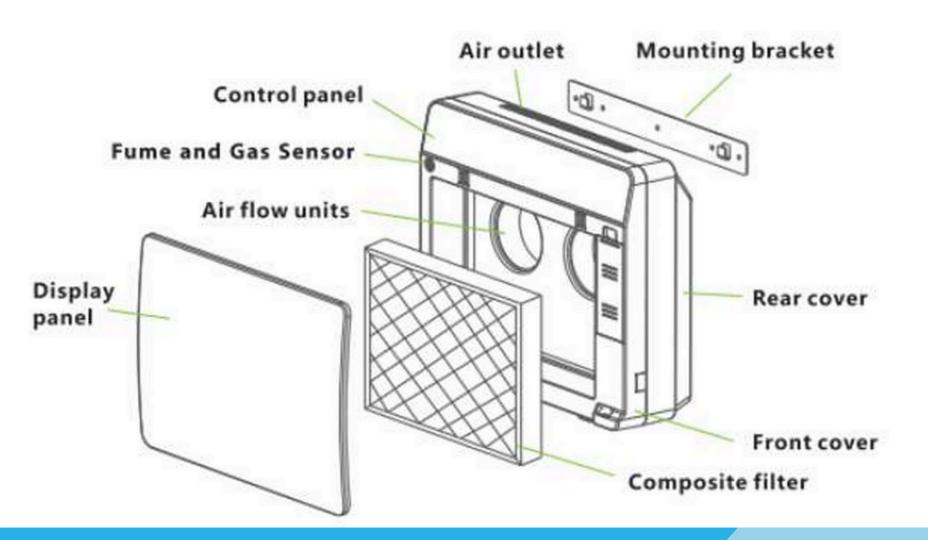
### My air purifier's lights flash occasionally

This behavior occurs occasionally and is a known characteristic of the system's internal diagnostics. It does not indicate a malfunction or affect the performance of the air purifier. No action is required. If the flashing becomes continuous or is accompanied by unusual sounds or loss of function, please contact customer support.

### PRODUCT BREAKDOWN



NOTE: Before Use: Please remove package, protection film on the product and plastic bag of the filter before turning on.

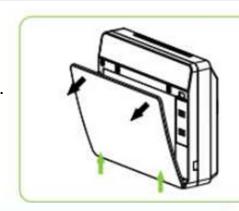


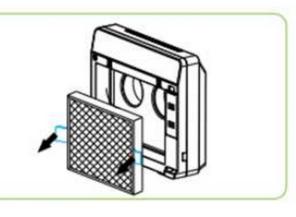
# FILTER RÉPLACEMENT

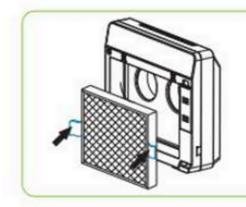


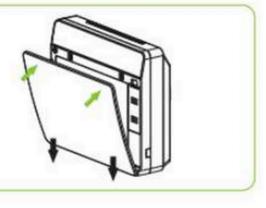
#### NOTE: PLEASE MAKE SURE THE POWER IS OFF AND THE PLUG IS PULLED OUT BEFORE DISASSEMBLING THE PRODUCT.

To remove the filter, hold the top part of the unit with your left hand and hold the top edge of the front panel with your right hand. Pull the panel out at a 45 degree angle, lifting the panel. Pull and hold the two braces on both sides of the filter and pull to remove the filter.









Aligh the filter to the slot, the side with braces outward, then push into the unit slightly. Insert the bottom buckle into the holes in the front cover. Assemble the front panel.

Note: The lifetime of the filter will differ based on environment, usage times and usage location. As a rule of thumb, we generally suggest changing the filter every 2-3 months.

Once the filter has been changed, reset the unit by pushing the "timing" and "air speed" buttons at the same time for approximately 5-7 units to reset the machine.