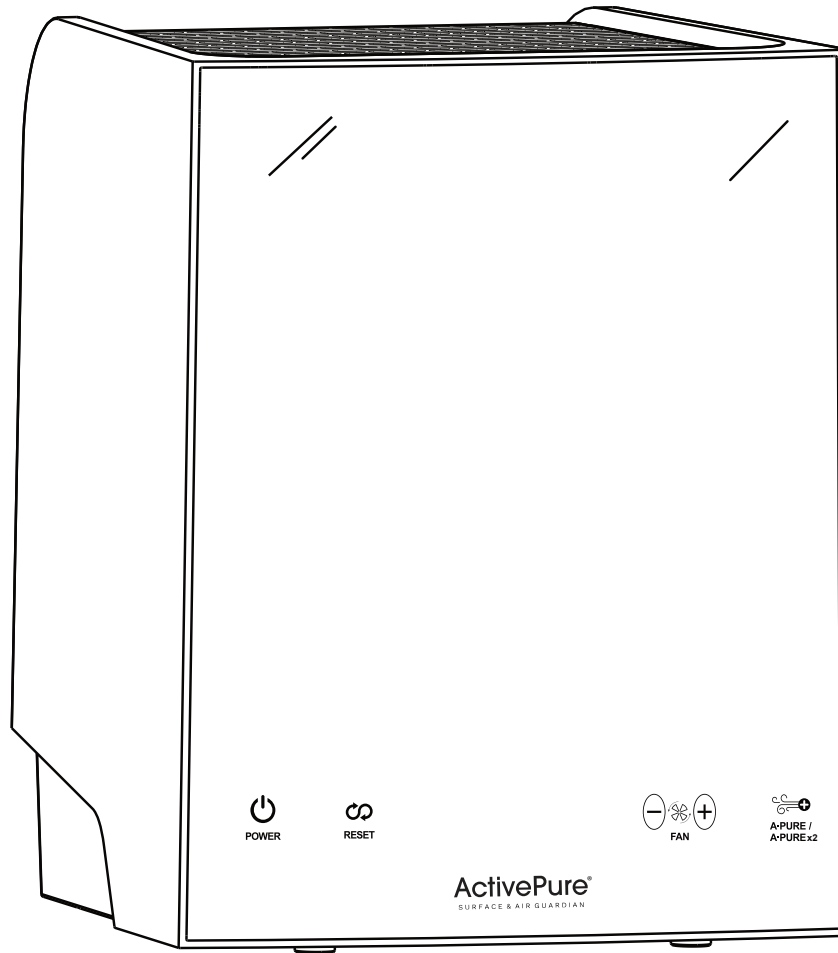


ActivePure®

SURFACE & AIR GUARDIAN



Model: A1040F

PORTABLE AIR & SURFACE PURIFICATION SYSTEM

READ MANUAL CAREFULLY FOR PROPER USE AND OPTIMAL OPERATION.


ActivePure™

GENERAL INFORMATION

PRODUCT OVERVIEW

Congratulations on your purchase! Your new ActivePure® Surface & Air Guardian utilizes tested ActivePure Technology to provide 24/7 surface and air purification. Be sure to read and follow all service procedures outlined in this owner's manual, and use only genuine ActivePure replacement parts.

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STORAGE AND DISPOSAL

Do not dispose of this product as household waste. Electrical waste and electronic products should be appropriately recycled as required by practices established by your local authority.



SPECIFICATIONS

ActivePure Surface & Air Guardian

- Model Number: A1040F
- Sales Number: 00763

Model A1040F Meets California ozone emissions limit. CARB certified. Validated to UL 2998.



Technology:

- ActivePure Technology - (2) 6" cells (290mA bulb)
- HEPA Filter Screen
- Activated Carbon Filter
- Carbon Brushes

Electrical:

- Input Voltage: 100 ~ 240 VAC; 50/60 Hz
- External Power Supply: DC 24 Volts; 1.5 Amps Max
- Power Consumption: 43 Watts Max

Mechanical:

- Nominal Airflow Rate: 40-60 CFM
- Adjustable Speed Fan

Safety:

- Conforms to UL 867

Sound Level:

- 45 dB(A) on low; 55 dB(A) on high

Weight & Dimensions:

- 7.6 lbs (3.45 kg)
- 11.75" H x 9.5" W x 10" D (29.8 cm x 24.1 cm x 25.4 cm)

Operating Temperature:

- 34°F - 100°F (1.6°C - 38°C)

Coverage:

- For commercial use: Every facility is unique and proper configuration is as important as the technology. To validate coverage in your facility, speak to your sales representative or call customer service at 800-572-1446.
- For coverage in medical or health care environments, contact Info@ActivePureMedical.com.

Warranty:

- Limited three (3) year warranty

We reserve the right to change or modify any specification without notice.

If you have any questions concerning this, or any ActivePure product, contact ActivePure Customer Service at 800.572.1446 or via email at customerservice@ActivePure.com.

IMPORTANT SAFETY INSTRUCTIONS



WARNING

- Eye damage may result from directly viewing the light produced by the bulb used in this product; always turn off & unplug unit before removing filters or bulbs
- **DO NOT** operate this unit without the Filter Assembly and Back Cover installed
- Disconnect power cord before servicing
- When using electrical appliances, basic precautions should always be followed to reduce risk of fire, electric shock, and injury to persons, including the following:



CAUTION

- Allow your ActivePure® Surface & Air Guardian to warm to room temperature before operating; damage may result from turning on a cold unit
- **DO NOT** operate unit near heat sources, open flame, or combustible vapors or gases

Read this manual in its entirety before using your ActivePure Surface & Air Guardian

Keep out of the reach of children

- **NEVER** place your unit where it may fall into a bathtub or other water container; to protect against electrical hazards, **DO NOT** immerse in water or other liquids
- **DO NOT** touch the control panel or plug with a wet hands
- **DO NOT** run cord under carpeting; **DO NOT** cover cord with throw rugs, runners, or similar coverings; arrange cord away from traffic area and where it will not be tripped over
- **DO NOT** insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the air cleaner
- To prevent a possible fire, **DO NOT** block the air intakes or exhaust in any manner; **DO NOT** use on soft surfaces, like a bed, where openings may become blocked
- To avoid fire or shock hazard, plug the unit directly into an electrical outlet
- To disconnect the unit, turn controls to OFF, then remove plug from outlet; pull firmly on the plug, **DO NOT** unplug by pulling on the cord
- Always unplug the unit before moving or cleaning, or whenever the unit is not in use
- **DO NOT** use outdoors or on wet surfaces
- **DO NOT** attempt to repair or adjust any electrical or mechanical functions on this unit, doing so will void your warranty
- Connect to properly grounded outlets only
- To reduce the risk of electrical shock, do not change the plug in any way; **DO NOT** use adapters

SAVE THESE INSTRUCTIONS

FOR CANADIAN CUSTOMERS ONLY

ACTIVEPURE® SURFACE & AIR GUARDIAN

Sales No. : 00763

This UV device helps reduce the spread of viruses in the air.

Keep out of the reach of children

Please read the label and owner's manual before using: activepure.com/manuals

PRECAUTIONS:

WARNING: UV radiation emitted from this device. Unintended use of the device, or damage to the housing, may result in exposure to ultraviolet radiation. Ultraviolet radiation may cause eye and skin irritation. Avoid exposing eyes and skin to ultraviolet radiation.

FIRST AID INSTRUCTIONS: Please contact your healthcare provider in the event of injury caused by this device.

DIRECTIONS FOR USE:

Plug the cord into a working electrical outlet, leaving at least one inch of open area to allow for airflow. Please see this manual for detailed instructions on using, handling, storing and disposing of the device, and procedures to mitigate any associated risks.

The use of this device is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those related to the cleaning and disinfection of environmental surfaces.

FOR INQUIRIES CONTACT:

AERUS CANADA, INC.
Laird Business Park
3480 Laird Road, Units 2-5
Mississauga, Ontario, Canada, L5L 5Y4

W. Parrell, Manager
(905) 569-9399
wparrell@aerusonline.com

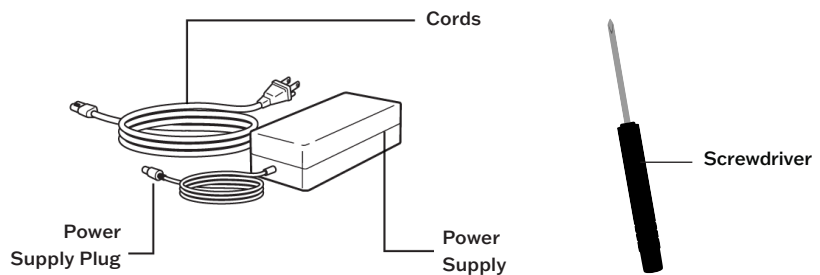
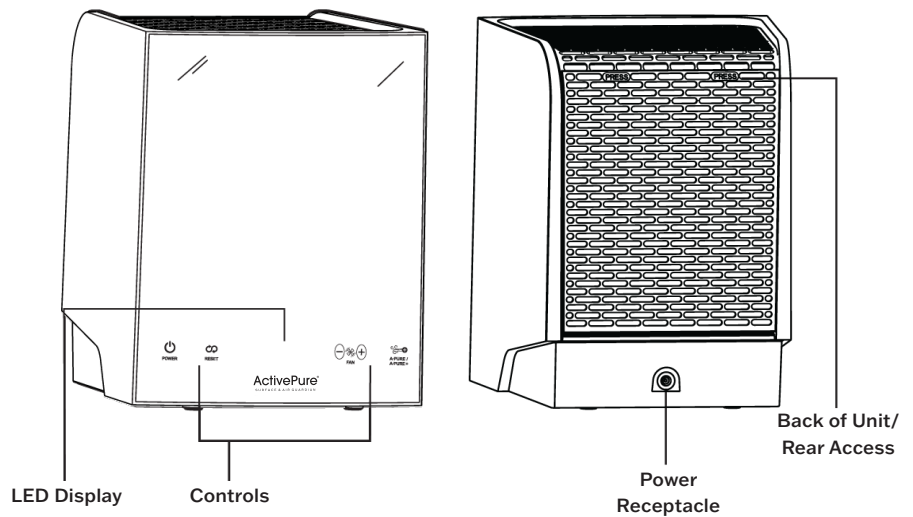
Aerus Canada, Inc. is affiliated with ActivePure Manufacturing, LLC
1300 Valley Drive, Bristol, VA 24201

INSPECTION & INSTALLATION

1. Remove protective packaging
2. Remove unit from shipping carton
3. Remove all protective materials
4. Check for shipping damage and loose or broken parts
5. Read Owner's Manual thoroughly prior to installation
6. Determine placement location for the unit (See "Operation" on page 6)
7. Insert the Power Supply Plug into the power receptacle on the rear of the unit.
Plug the appropriate cord into the Power Supply and into a working electrical outlet
8. Using the Power Button, turn the unit ON

UNIT FEATURES

- Exclusive ActivePure® Technology
- HEPA Filter Screen
- Activated Carbon Filter
- Multiple carbon brushes aid in the capture of contaminants
- Five Speed Fan
- LED Display
- Maintenance Reminders
- Replaceable ActivePure® Cell Assemblies
- Removable Rear Grill
- Universal Power Supply with Cords



OPERATION



CAUTION

To prevent injury, be sure the power cord is not accessible to small children.

1. Take your ActivePure® unit out of the shipping carton and remove all protective materials.
2. Place your unit in an appropriate location which should be four feet or higher from the ground. Never set it on the floor. Place in a location away from the HVAC return duct. The rear of the unit requires one inch or more of open area to allow unrestricted airflow.
3. Insert the Power Supply Plug into the power receptacle on the rear of the unit. Plug the appropriate cord into the Power Supply and into a working electrical outlet.
4. Push the Power button once to turn the unit on.

NOTE: ActivePure Technology is not working until the APURE/APUREx2 button is pressed.

5. Push the A-PURE/A-PURE x2 button twice to set it to A-PURE x2 level which will be illuminated on the screen.
6. Push the Fan + button four times to reach the highest speed (5th level).

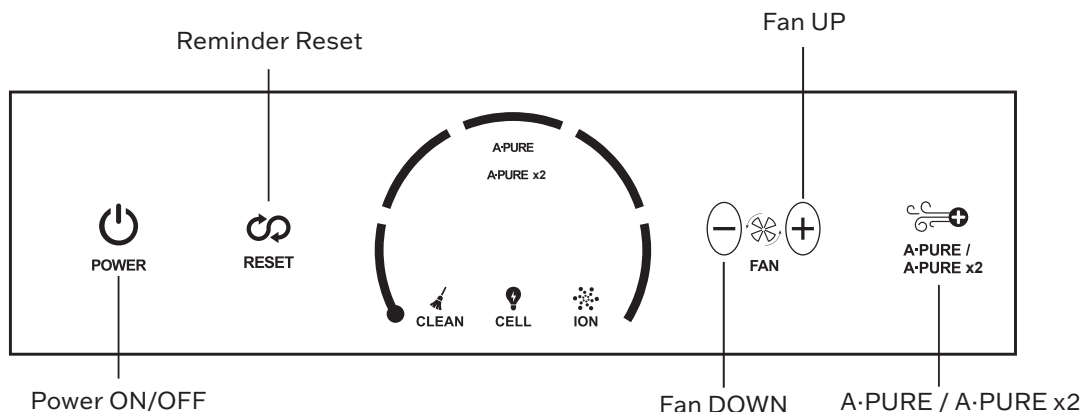
- **A·PURE MODE:** The unit's display shows the fan speed (low to high) and A·PURE to indicate that the ActivePure Cell Assembly and carbon brushes are both functioning normally.
- **A·PURE x2 MODE:** A·PURE x2 lights up, indicates that (2) ActivePure Cell Assemblies and carbon brushes are both functioning normally.
- **CARBON BRUSH MODE:** *Ion* lights up, indicates only carbon brushes are functioning.
- **CLEAN:** *Clean* illuminates when cleaning is required.
- **RESET:** Clears the maintenance reminders after performing routine maintenance.
- **CELL:** The *Cell* light will flicker when it is time to replace your ActivePure Cell Assemblies.

For best results for home use, run your ActivePure Surface & Air Guardian 24 hours a day, 7 days a week, giving you the benefits of ActivePure Technology day and night.


SETTINGS & ADJUSTMENTS

The ActivePure Surface & Air Guardian can be turned on or off, and adjusted, using the control panel on the front of the unit.


NOTE: If you are operating your central heating and air conditioning fan or other ventilation system continuously, set the coverage up to the total ventilated indoor area. Otherwise, set the coverage up to the size of the room.





SETTINGS & ADJUSTMENTS (CONTINUED)


 **POWER (STAND BY)**
Turns the unit ON and OFF.


NOTE: ActivePure Technology is not working until the APURE/APUREx2 button is pressed.


 **FAN UP/FAN DOWN**
Adjusts the five speed fan.

 **A·PURE/A·PURE x2**
Toggles the unit between A·PURE Mode (ActivePure Technology + carbon brushes) and A·PURE x2 Mode (2 Cells with ActivePure Technology + carbon brushes).

 **RESET**
Clears the maintenance reminders after performing routine maintenance.

 **CLEAN**
Clean illuminates when cleaning is required.

 **CELL**
The Cell light will flicker when it is time to replace your ActivePure® Cell Assembly.

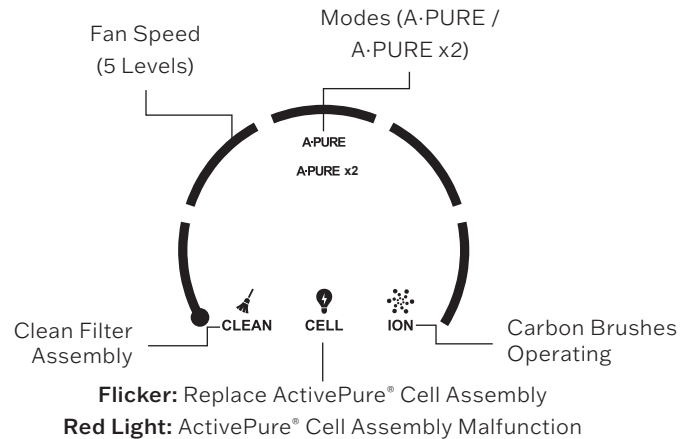
 **ION MODE**
Ion lights up, indicates only ionization is functioning

LED DISPLAY

The LED Screen is used to display all current settings (see page 6) as well as any maintenance reminders.

NOTE: If you are operating your central heating and air conditioning fan or other ventilation system continuously, set the coverage up to the total ventilated indoor area. Otherwise, set the coverage up to the size of the room.

If a maintenance reminder or a service reminder appears, the backlight will brighten and constantly flash until the Reminder Reset icon is pressed or the service problem is corrected.



MAINTENANCE REMINDERS

When maintenance is required, the Display Screen will brighten and flash and the Maintenance Reminder will appear.



WARNING

Unplug the unit before performing any maintenance procedures.



PERFORM CLEANING

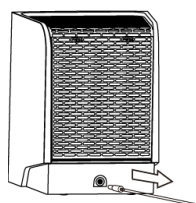
- The perform cleaning CLEAN indicator will come on approximately every 180 days; for optimal performance, it is recommended to perform cleaning on your unit every 30 days, if you see dust building up on the back of the unit.
- Clean the Filter Assembly (See Page 9)
- Vacuum the ActivePure Cell Assemblies
- Vacuum Top and Rear Grill openings

NOTE: Be sure to press the Reminder Reset icon to clear the reminder following regular maintenance (See Page 6)

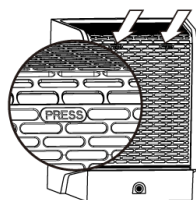
When the CLEAN indicator starts flashing, it reminds you to clean the filter.

MAINTENANCE REMINDERS (CONTINUED)

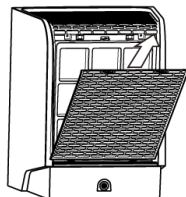
Follow the steps below to remove the filter and clean it. While powered on, hold the Reset button, approximately three seconds, until you hear a beep sound alerting you that it has been cleared.



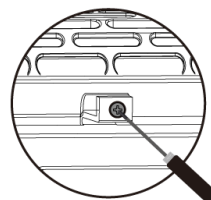
1. Unplug unit



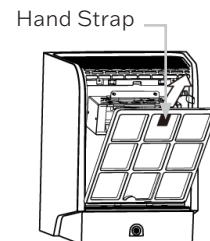
2. Press the top of the Back Cover to release the back panel



3. Lift up to remove the back panel



4. Use the included screwdriver to unscrew the Filter Assembly



5. Lift the Filter Assembly up and out to remove



WARNING

DO NOT operate the ActivePure® Surface & Air Guardian without the Filter Assembly and Back Cover properly installed.



CELL

REPLACE ACTIVEPURE CELL ASSEMBLY

The CELL indicator will light up if the ActivePure Cell Assembly is no longer working. To order a new ActivePure Cell Assembly, contact your sales representative or contact our Customer Service line at 800.572.1446.

For optimal performance, Aerus recommends that you replace the ActivePure Cell Assembly every 12 months if run 24/7/365.

If run 12 hours or less per day, or less than 7 days per week, the ActivePure Cell Assembly should be changed every 24 months; or even longer if run less than that.

When the CELL indicator starts flashing, you will need to perform the following operations to reset:

- After the equivalent of 1 year of 24/7/365 use, the CELL indicator starts flashing
- After the user replaces the new ActivePure Cell Assembly according to the steps on page 11 of the manual, long press the RESET button for three seconds under the power off / standby state, you will hear a beep sound to let you know the reminder has been cleared.

When the CELL indicator starts flashing in red, you will need to perform the following operations to reset:

- The CELL indicator flashes in red to remind the user that ActivePure Cell Assembly is not properly installed.
- After disconnecting the power supply, reinstall ActivePure Cell Assembly and check whether the socket is installed properly
- After the installation is successful, there is no need to press the RESET icon, the red light will automatically turn off
- After the above operations, if the indicator remains flashing in red, ActivePure Cell Assembly is possibly damaged; in this case, contact Customer Service at 800.572.1446.

Resetting the Reminders

The reminders you need to reset are the PERFORM CLEANING and REPLACE ACTIVEPURE CELL ASSEMBLY indicators (after performing maintenance, press the Reset icon and the screen will stop flashing to let you know the reminder has been cleared, please see above instructions for each indicator).

GENERAL MAINTENANCE



WARNING

Unplug the unit before performing any maintenance procedures.



CAUTION

For optimal performance and to maintain the limited 3 year warranty, it is required to replace the ActivePure Cell Assembly once every 12 months, even if the ActivePure bulb appears to operating normally.

Periodic maintenance is required to ensure that your ActivePure Surface & Air Guardian operates properly. The unit will display a PERFORM CLEANING reminder when it's time to perform regular maintenance. If you are operating your unit in a severely polluted environment, cleaning of the unit, ActivePure Cell Assembly, and Filter Assembly should be done more frequently. Shown here are basic procedures that should be carried out to keep your unit running at top performance.

For optimal performance, and to prevent damage not covered by your warranty, install the Optional HEPA Filter. Failure to perform routine maintenance could adversely affect the proper function of the unit or cause it to fail prematurely.

NOTE: If a unit is returned for repair, and it is determined that neglect of the unit or unauthorized tampering with any mechanical or electronic component of the unit caused the failure, ActivePure Manufacturing, LLC reserves the right to void the product warranty. This will require the owner to pay for any required repairs.

Cleaning the Case

Wipe the unit with a soft cloth dampened (not wet) with water. Do not use chemicals or solvents. Vacuum the Top and Rear Grills periodically to remove any lint buildup.

Cleaning the ActivePure® Cell Assemblies

Remove the ActivePure Cell Assemblies and carefully vacuum accumulated lint. Do not wash the ActivePure Cell Assemblies. Damage from water may result.

Filter Assembly Cleaning

1. When visibly dirty, simply remove the Rear Filter Assembly from the unit (see page 9), and with a hand-held vacuum, remove the heavy particulate. This method will extend the life of the Filter Assembly.
2. If the Filter Assembly can't be cleaned by vacuuming, replace the Filter Assembly.

Filter Assembly Replacement

Contact your sales representative or ActivePure Customer Service at 800.572.1446 for replacement filters (see pages 9 – 10 for removal and installation instructions).

NOTE: Filter Assembly life will vary based on the operating environment.

Changing the ActivePure Cell Assemblies

The ActivePure Cell Assembly should be replaced when REPLACE ACTIVEPURE CELL appears on the display. To change the ActivePure Cell Assembly, follow the instructions on page 11.

For questions on maintenance procedures, contact ActivePure Customer Service at 800.572.0502 (U.S.) or 800.668.0763 (Canada).

HEPA FILTER ASSEMBLY

ActivePure HEPA technology makes the ActivePure Surface & Air Guardian incredibly quiet. Units come with one HEPA Filter Assembly and an optional HEPA Filter Sheet (installed).

The ActivePure HEPA Filter Assembly is made of polypropylene, which mechanically filters out airborne particles (dust, pollen, pet dander, mold spores, and other airborne particles). To maximize filter effectiveness, particles are negatively charged before reaching the filter.

For optimal performance Aerus recommends that you replace the HEPA Filter Assembly every 12 months if run 24/7/365.

If run 12 hours or less per day, the HEPA Filter Assembly should be changed every 24 months.

NOTE: Use only the Aerus HEPA Filter Assembly to ensure proper functioning and to qualify your unit for full warranty coverage.

ACTIVEPURE® CELL ASSEMBLY

Our proprietary ActivePure Cell Assembly that is found in the ActivePure Surface & Air Guardian uses light waves and a catalytic process to produce ActivePure molecules and hydro-peroxides that inactivate contaminants found on surfaces and in the air.

For optimal performance ActivePure recommends that you replace the ActivePure Cell Assembly every 12 months if run 24/7/365.

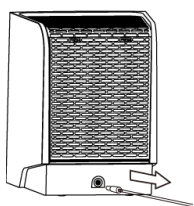
If run 12 hours or less per day, or less than 7 days per week, the ActivePure Cell Assembly should be changed every 24 months; or even longer if run less than that.

REMOVING THE FILTER ASSEMBLY

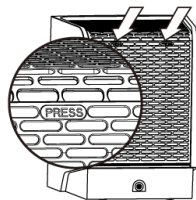


WARNING

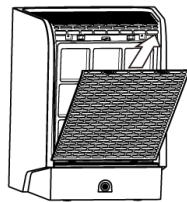
- Unplug the unit before performing any maintenance procedures
- **DO NOT** operate the ActivePure Surface & Air Guardian without the Filter Assembly and Back Cover properly installed



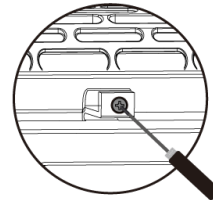
1. Unplug unit



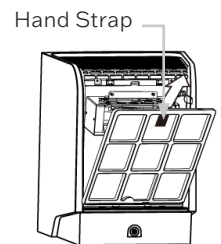
2. Press the top of the back cover to release the back panel



3. Lift up to remove the back panel



4. Use the included screwdriver to unscrew the Filter Assembly



5. Lift the Filter Assembly up and out to remove

REMOVING THE OPTIONAL HEPA FILTER SHEET

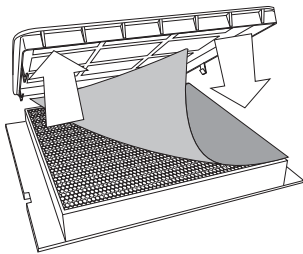


Unplug the unit before performing any maintenance procedures.

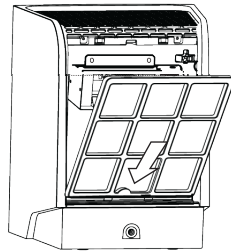
The Optional HEPA Filter Sheet is designed specifically for areas with tobacco smoke, multiple pets, or anywhere contaminants in the air could be prevalent.

- Protects your unit from indoor contaminants, which may shorten the life of your product
- Reduces monthly maintenance and cleaning time up to 90%
- Helps reduce odors
- Great in kitchen environments
- Helps reduce VOC gases and other contaminants

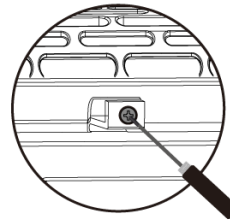
NOTE: Removing the Optional HEPA Filter Sheet will increase the airflow of the unit.



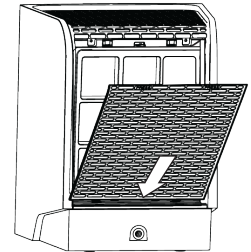
1. Remove the Filter Assembly (See Page 9)
2. Remove the Optional HEPA Filter Sheet on top of the Prefilter



3. Replace the Filter Assembly, inserting the bottom of the Filter Assembly first



4. Use the included screwdriver to screw in the Filter Assembly

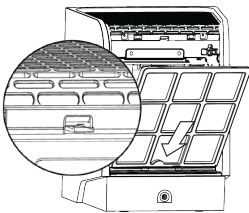


5. Replace the Back Cover by inserting the bottom in first and snapping into place.

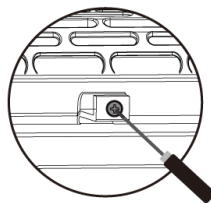
INSTALLING THE FILTER ASSEMBLY



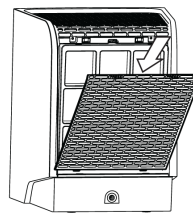
- Unplug the unit before performing any maintenance procedures
- **DO NOT** operate the ActivePure Surface & Air Guardian without the Filter Assembly and Back Cover properly installed



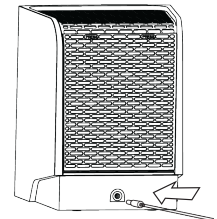
1. Install the Filter Assembly by inserting at the bottom.



2. Use the included screwdriver to secure the Filter Assembly.



3. Place the Back Cover on by inserting the bottom of the Back Cover first.



4. Plug unit into outlet and turn power on.

NOTE: ActivePure Technology is not working until the APURE/APUREx2 button is pressed.

REMOVING THE ACTIVEPURE® CELL ASSEMBLIES



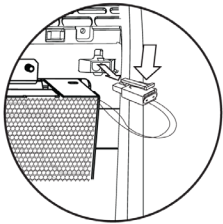
WARNING

- Unplug the unit before performing any maintenance procedures
- **DO NOT** operate the ActivePure® Surface & Air Guardian without the Filter Assembly and Back Cover properly installed
- **DO NOT** look directly at the glowing blub; prolonged exposure, even to reflected UV light, can cause eye damage according to the American Conference of Governmental Industrial Hygienists (ACGIH) Standards

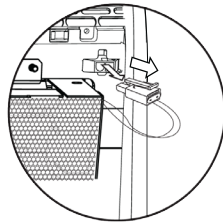


CAUTION

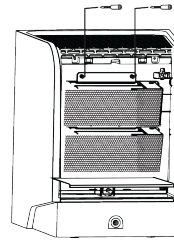
Use genuine ActivePure replacement parts only; parts from anyone other than ActivePure may damage your unit and void your warranty.



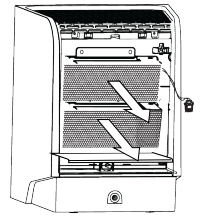
1. Unlock the ActivePure Cell Assemblies connector by pressing on the connector's locking tabs.



2. Pull the connector straight out to unplug.



3. Remove two (2) thumbscrews.



4. Slide the ActivePure Cell Assemblies down and out of the unit.



Visit lamprecycle.org for proper bulb disposal regulations

INSTALLING THE ACTIVEPURE® CELL ASSEMBLIES



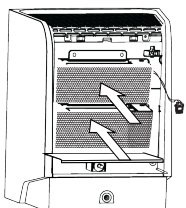
WARNING

- Unplug the unit before performing any maintenance procedures
- **DO NOT** operate the ActivePure Surface & Air Guardian without the Filter Assembly and Back Cover properly installed
- For Model A1040F: Only use ActivePure Cell Assemblies (290mA bulb) (50106); **DO NOT** use any other cells, or product/cell damage could occur

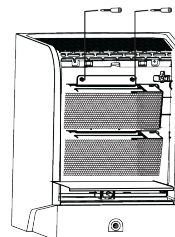


CAUTION

- For optimal performance and to maintain the limited 3 year warranty, it is required to replace the ActivePure® Cell Assembly once every 12 months, even if the ActivePure bulb appears to be operating normally
- Use genuine ActivePure replacement parts only; parts from anyone other than ActivePure may damage your unit and void your warranty

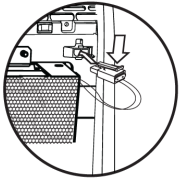


1. Slide the ActivePure Cell Assembly up and into the unit. Be sure the back lip of the ActivePure Cell Assembly engages the two slotted protrusions at the rear of the unit, and that the angle brackets and studs are correctly aligned.

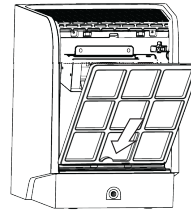


2. Insert the two thumbscrews and tighten. Insert the ActivePure Cell Assembly connector into the plug at the rear of the unit.

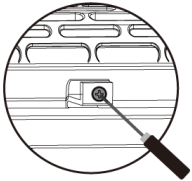
INSTALLING THE ACTIVEPURE® CELL ASSEMBLIES (CONTINUED)



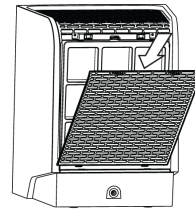
3. Press the connector firmly until the two tabs lock into place.



4. Replace the Filter Assembly, inserting the bottom of the Filter Assembly first.



5. Use the included screwdriver to screw in the Filter Assembly.



6. Replace the Back Cover by inserting the bottom in first and snapping it into place.

For questions on maintenance procedures, contact ActivePure Customer Service at 800.572.0502 (U.S.) or 800.668.0763 (Canada).

TROUBLESHOOTING

Indicators of Operation

When the unit is on, the LED display will show either the fan setting and **A·PURE**, **A·PURE x2**, or **Ion**.

Troubleshooting — What To Look For First

1. **I have plugged in the unit, pressed the ON button on the ActivePure® Surface & Air Guardian, and nothing happens. What's wrong?**
 - Make sure the power cord is inserted completely into the receptacle on the back of the unit
 - Make sure the electrical outlet is capable of providing power to the unit
2. **The UV Bulb is not functioning / I'm getting a "Replace ActivePure® Cell Assembly" Message.**
 - Check ActivePure Cell Assembly for proper installation
 - Replace the ActivePure Cell Assembly.
3. **What are the most typical application problems?**
 - **Symptom:** A belief that the proper equipment is placed in the environment and the equipment appears unsuccessful
 - **Problem:** Lack of air movement, improper placement of the unit
 - **Symptom:** Visual haze of smoke and/or particulate remain within the environment
 - **Problem:** Lack of carbon brushes and/or air movement
4. **Air flow is restricted or reduced.**
 - Is the unit properly placed away from objects that may obstruct air flow?
 - Are the Filter Assembly, Back Cover, and Top and Rear Grill clean?
 - Is the ActivePure Cell Assembly clean?
5. **How can I tell if the ActivePure Cell Assembly is functioning?**
 - The ActivePure Cell Assemblies will produce a glow that is visible through the Top and Rear Grill under low light conditions.
6. **Unit does not operate.**
 - Is the unit plugged in?
 - Are you sure the outlet is active?
 - Are the Filter Assembly and Back Cover installed properly?

If your unit fails to operate properly after performing troubleshooting contact your sales representative or ActivePure Customer Service for further assistance at 800.572.1446 or via email at customerservice@ActivePure.com.

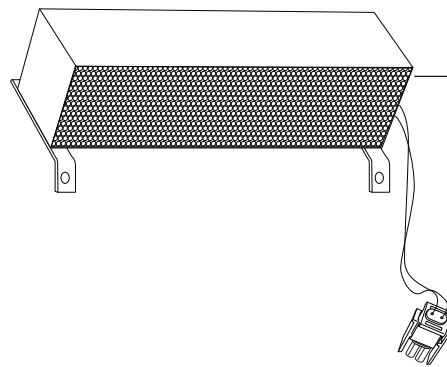
REPLACEMENT PARTS & SERVICE



WARNING

- Use only replacement parts recommended by the manufacturer
- For Model A1040F: Only use ActivePure Cell Assemblies (290mA bulb) (50106); **DO NOT** use any other cells, or product/cell damage could occur

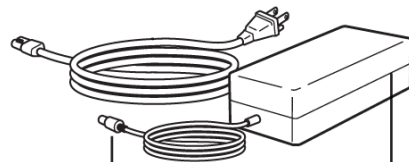
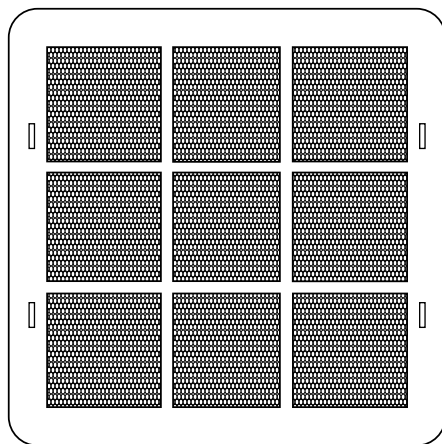
REPLACEMENT PARTS	PART NUMBER
ActivePure® Cell Assembly - (1) 6" cell (290mA bulb) NOTE: Need to replace (2) two ActivePure Cell Assemblies for this unit.	50106
Filter Assembly	50107
Power Supply with U.S./Euro Plug	50108



ActivePure Cell Assembly

NOTE: Need to replace (2) two ActivePure Cell Assemblies for this unit

Filter Assembly



Power Supply Plug

Power Supply

To order replacement parts, contact your sales representative or ActivePure Customer Service for further assistance at 800.572.1446 or via email at customerservice@ActivePure.com.

WARRANTY INFORMATION

Limited 3 Year Warranty

To register your ActivePure® Surface & Air Guardian unit,
call Customer Service at 800.572.1446 or via email at customerservice@ActivePure.com.

To view full details on warranty coverage, visit activepure.com/manuals.

**If you have any questions concerning this, or any ActivePure product, contact
ActivePure Customer Service at 800.572.1446 M-F 9:00 am - 7:00 pm ET
or email customerservice@ActivePure.com.**

FCC DECLARATION & RESPONSIBLE PARTY

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant of 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, 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 Independent Contractor for help.

FCC Declaration of Conformity

Name: ActivePure® Surface & Air Guardian

Model: A1040F

Manufactured for: ActivePure Manufacturing, LLC

This device complies with Part 15 of the FCC Rules.


Responsible Party

ActivePure Manufacturing, LLC

1300 Valley Drive,

Bristol, VA 24201

Ph: 800.572.1446

Signature: 

Printed Name: Andrew Eide

Title: Vice President of Product Development
and Manufacturing

Date: 04/09/2024



For information regarding the use of this product please call Customer Service at **800.572.1446** or via email at **customerservice@ActivePure.com**

ActivePure.com