

UNPACKING THE ACTIVEPURE MODULAR - R

3-CELL ASSEMBLY KIT (Part# 50369)



Read manual carefully for proper use and optimal operation.

1. Remove the (3) ActivePure Cell Assemblies from the shipping carton and remove all protective materials.

INITIAL 3-CELL ASSEMBLY KIT INSTALLATION

NOTE: If you are replacing the ActivePure Cells see “Replacing the ActivePure Cell Assemblies” section in the Owner’s Manual.

1. Remove the Front Cover

- Gently pull the Front Cover away from the ActivePure Modular-R unit; no tools are required, the Cover is secured with magnets

2. Remove the Top Access Panels:

- Using a Phillips head screwdriver, remove the (6) screws securing the (3) Top Access Panels to the Cell Assembly Chambers
- Keep the (6) screws, they will be used in Step 4
- Dispose of the (3) Top Access Panels, they are no longer needed

3. Install the ActivePure Cell Assemblies

- Plug the ActivePure Cell into its corresponding connector
- Insert the ActivePure Cell into an empty chamber
- **DO NOT** pinch the wires on the ActivePure Cell Assembly
- Repeat this process for all (3) ActivePure Cell Assemblies

4. Secure the ActivePure Cell Assemblies

- Using the (6) screws removed in Step 2, tighten all (6) Phillips head screws until the ActivePure Cells are secure

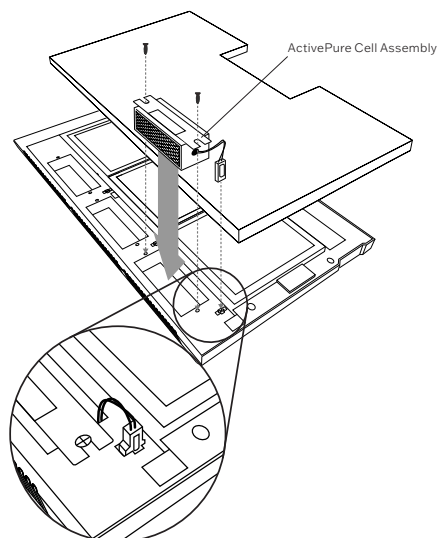
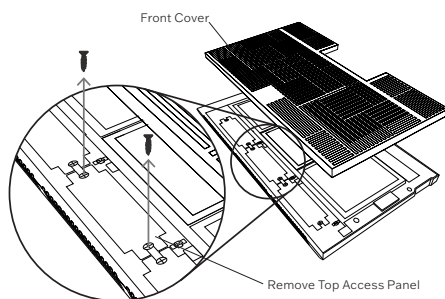
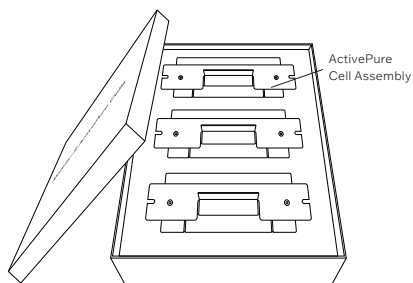
5. Reinstall the Front Cover

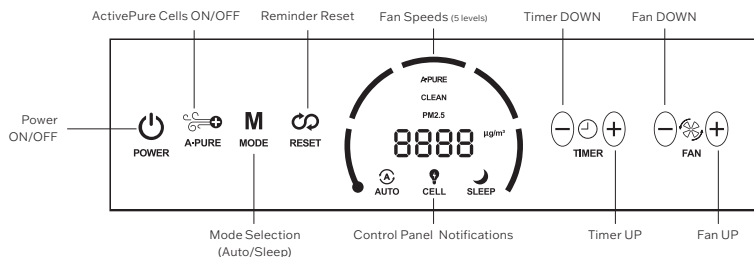
- Align the Front Cover with the unit and allow the magnets to pull it securely into place

NOTE: Unit will not operate if Front Cover is not correctly attached.

6. Remove the protective film from the Front Control Panel.

Return to Step 2, MOUNTING THE ACTIVEPURE MODULAR-R section in the unit’s Quick Start Guide.





OPERATING THE OPTIONAL ACTIVEPURE CELLS

(After Mounting the Unit)

1. Touch the **POWER** button to turn on the device.
2. The unit starts in **AUTO** mode and displays the current PM2.5 reading.
3. The (3) ActivePure Cells are disabled by default at startup, and the **A-PURE** indicator light remains off.
4. If you have installed the (3) ActivePure Cells, press the **A-PURE** button once. The **A-PURE** icon on the Control Panel will illuminate.
5. The (3) ActivePure Cells will then activate sequentially:
 - First ActivePure Cell turns **ON**
 - Second ActivePure Cell turns **ON** after a 2-second delay
 - Third ActivePure Cell turns **ON** after an additional 2 seconds

POWER OFF & ACTIVEPURE CELL RESTART

When the ActivePure Modular-R is powered **OFF** and then restarted:

- If the (3) ActivePure Cells were **ON** before shutdown, they will automatically turn **ON** after restart
- If the (3) ActivePure Cells were **OFF** before shutdown, they will automatically remain **OFF** after restart

POWER LOSS RECOVERY

- After a power loss the (3) ActivePure Cells will remain disabled, by default, when the power is restored
- To reactivate the (3) ActivePure Cells, follow the steps listed under **OPERATING THE OPTIONAL ACTIVEPURE CELLS** in this guide

For instructions on Notifications and Maintenance, please refer to the owner's manual.

CONGRATULATIONS!

You are now set up to receive the benefits of your ActivePure Modular - R, with optional ActivePure Technology.

ACTIVEPURE CELL STATUS INDICATORS

Solid blue CELL light (illuminated):

- All (3) ActivePure Cells are functioning normally

Blue flashing CELL light (once per second):

- ActivePure Cells have reached the end of their operating life and need to be replaced
- Replace all (3) ActivePure Cell Assemblies
- Once replaced, press and hold the **RESET** button while the unit is plugged in and not powered on (standby)

Red flashing CELL light (1 second on / 1 second off):

- Indicates ActivePure Cell system fault
 - o One or more bulbs failed
 - o UV circuit damage

If a fault is indicated:

1. Immediately unplug the Power Cord from the electrical outlet.
2. Replace the defective (3) ActivePure Assemblies.
3. Plug the Power Cord back into the electrical outlet.
4. Power on the unit and then follow the steps listed under **OPERATING THE OPTIONAL ACTIVEPURE CELLS** in this guide.
5. The **CELL** icon will stop flashing now that the issue is resolved.



READ MANUAL CAREFULLY
FOR PROPER USE AND
OPTIMAL OPERATION

ActivePure.com/Manuals