

FRESHAIR SENSOR APP



The FreshAir Sensor App is available for both Android and iOS devices.



STATUS LIGHTS

COLOR	MEANING	ACTION
Blue	Bluetooth on; Ready to Connect to App	Start the App
White	Installation in Progress	None
Green	Installation Successful	None
Red	Installation Failed	Retry; Contact Client Experience

Note: The LED will turn off after a successful installation

⚠ SAFETY NOTES

- FA1.7 does NOT function as a general smoke alarm, smoke detector, or life safety device.
- FA1.7 operates with the standard household input voltage.
- FA1.7 must be plugged into a professionally installed electrical outlet.
- Do not power the FA1.7 using an extension cord.
- Do not open or attempt to disassemble the FA1.7 device. Opening the device is dangerous and could expose the circuitry and void the warranty.
- The FA1.7 must be installed indoors in a dry location. The FA1.7 is not designed, certified, or tested for outdoor use or for use in wet locations.
- Avoid all liquid contact with the device. Do not submerge the FA1.7 in liquid to clean the device or attempt to clean the FA1.7 with liquids and/or solvents.
- Place the FA1.7 in a location where it will not experience temperature or humidity values outside of its operating range.
- Do not insert any object into the air intakes of the device.

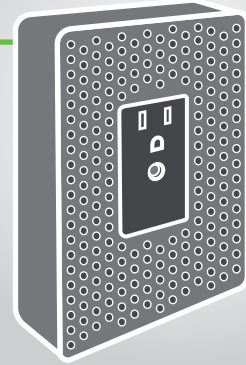
SPECIFICATIONS

Operating Temperature: 32-100°F
Operating Humidity: 20-80% RH
Input Voltage: 110-250V



FRESHAIR SENSOR 1.7

QUICK START GUIDE



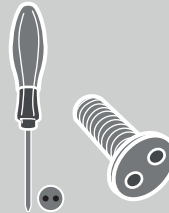
Detect smoking in unauthorized areas with the only sensor technology available to monitor for tobacco and marijuana smoke

Operate a Cleaner, Healthier, and Safer Environment



**PLEASE READ THIS GUIDE CAREFULLY
BEFORE USING THE DEVICE**

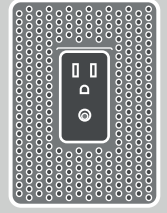
WHAT IS IN THE BOX



Screwdriver,
Tamperproof
Screw



Sensor Cartridges
in Package



FreshAir Sensor 1.7
Detection Device

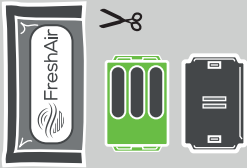
PREVIOUS SMOKING IN MONITORED SPACES

- Chemicals from previous smoking in the monitored space can damage the sensors and negatively affect sensor life and performance.
- Before placing a device in a room that has been previously smoked in, ionize the room and replace all linens.
- Wait 6 hours after ionization to place the device in the room.

HANDLING INSTRUCTIONS

- Leave sensor cartridges in their packages until you are ready to install them in the device.
- Wear clean gloves when handling sensor cartridges.
- Insert sensor cartridges into device only once the device is in the space intended for monitoring.
- Do not expose sensors to cleaning products which contain bleach, sodium hydroxide, or ammonia. These chemicals can damage sensors and negatively affect sensor life and performance.

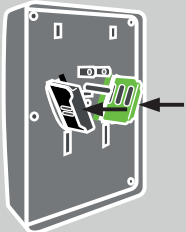
SENSOR CARTRIDGE INSTALLATION



Bring the device and sensor cartridges into the space intended for monitoring. Wear clean gloves and carefully cut open the sensor cartridge packaging and remove the cartridges.



Turn the device over, the green sensor cartridge will be inserted in the green slot, and the black cartridge will be inserted in the black slot.



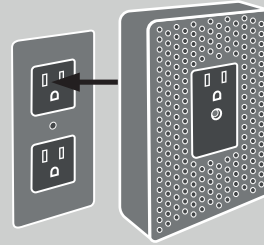
Insert the sensor cartridges and ensure they are securely latched in place. Your device is now ready to be installed.
Note: The sensor cartridges are inserted with the gold sides facing inwards, towards the plug.

DEVICE INSTALLATION



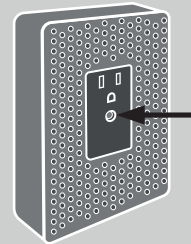
If the FA1.7 is not pre-configured for your Wi-Fi by FreshAir, download and start the FreshAir Mobile App and follow the onscreen instructions for Wi-Fi configuration and device installation.

If the FA1.7 is pre-configured for your Wi-Fi by FreshAir, the FreshAir Mobile App is not required for installation.



Remove the center screw from the wall plate.

Plug the device into the upper outlet.



Secure the FA1.7 device using the screwdriver and tamper proof screw provided. Be careful not to over-tighten the screw and crack the device cover.

Your FA1.7 is now installed and initializing with the FreshAir monitoring platform.