

# AWAIR<sup>®</sup> Element<sup>™</sup>

Awar Element tracks five air quality factors and provides the insight you need to create a healthier indoor environment.



Everyday activities and products can cause office air quality to be up to five times more polluted than outdoor air. Common sources of indoor air pollution include:

- Poor Ventilation
- Building Materials
- High Occupancy
- Carpeting & Paint
- Cleaning Products

## AWAIR App

With the Awar app, you can track changes in your office air quality, customize device settings and triggers, and browse tips to improve the health of your space.

Similar to Awar Omni, Awar Element can help you implement a corporate air quality policy and showcase your commitment to creating a healthy work environment. Its simple design and affordable price makes it the perfect solution for scaling up your air quality monitoring efforts in conference rooms or other enclosed areas. You can view air quality data for your device in the Awar app.

Our mission is to empower you with the insight, tools, and motivation to create a healthier and more productive indoor environment.

Awar Element monitors 5 key factors that can impact air quality:



### Temperature

Temperature affects comfort, productivity, and even the human immune system.



### Humidity

When there's too much or too little moisture in the air, it can affect occupant comfort and worsen asthma and eczema symptoms.



### CO<sub>2</sub>

High CO<sub>2</sub> levels can cause headaches, fatigue, problems concentrating, and impaired decision-making.



### Chemicals (Total VOCs)

Volatile Organic Compounds can cause short- and long-term health effects.



### Fine Dust (PM<sub>2.5</sub>)

Microscopic pollution from cooking, wildfire smoke, and other sources can increase vulnerability to infection and disease.

Please reach out to [business@getawair.com](mailto:business@getawair.com) for more information.