

# It has never been easier to control your building's indoor air quality



**90%**

We spend **90% OF OUR TIME INDOORS** and indoor air can be 5x more polluted than outdoor air.

**40%**

Of all energy consumption in USA comes from buildings

**86%**

86% of employees rank indoor air quality as one of the most important factors to **WORKPLACE COMFORT**.

## Airthings for Business helps organizations:

- Monitor, measure and analyze their indoor air quality with real-time and historical data
- Run their HVAC systems automatically based on real-time air quality data through easy BMS integration
- Reduce their energy usage by optimizing the running of the building
- Create a healthier and more productive environment for building occupants, helping retain and attract tenants
- Manage, organize and troubleshoot building issues for whole portfolio in one place.



## Ideal for

- Office buildings
- Medical facilities
- Educational institutions
- Sports and event facilities
- Commercial buildings
- Retail buildings
- Hospitality

# The Airthings for Business solution

An easily scalable solution that works for buildings of any type and size.

- Easy installation and setup
- Works for all buildings
- Ideal for retrofitting
- Long battery life
- User Friendly Airthings Dashboard with displays and alerts
- Encrypted enterprise security from device to cloud
- Open API to integrate with Building Management Systems
- Independent cellular connectivity

### FOR PEOPLE

Improve the health, wellbeing and productivity of your tenants, colleagues, visitors or students.

### FOR BUSINESS

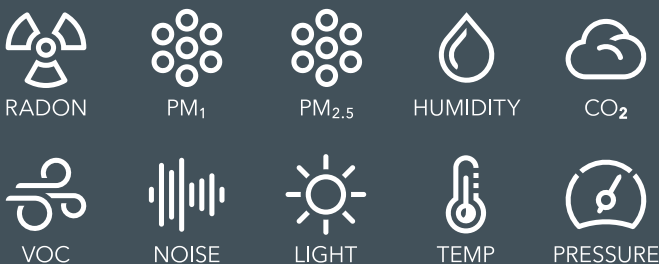
Remotely monitor and optimize your buildings to improve indoor air quality, reduce energy consumption, and save time.

### FOR PLANET

Use air quality data to make your buildings sustainable, while reducing operating costs at the same time.



## Measuring key air quality factors



## VIRTUAL SENSORS

