

# Indoor Air Quality Monitoring

We are the indoor generation, and the air we breathe impacts directly on our health, wellbeing and ability to work effectively.

By monitoring key air quality metrics such as temperature, CO2, TVOCs, PM and more, you can ensure your office and building is optimised to provide the best working conditions for all.



*"Greater exposure to fine particles is associated to lower intelligence and diminished performance over a range of cognitive domains."*

Harvard Business Review



## Health

Multiple studies have shown how poor temperature, high Co2 levels, bad lighting and general discomfort impact negatively on people's health, happiness and thus productivity.



## Certification

Our RESET Certified Air Quality sensors capture data across the key metrics required to start your building on the path to RESET, WELL and Fitwell accreditations.



## Reputation

Benchmark results against industry standards and lead the way on healthier buildings and staff.

# 5x

The air we inhale indoors can be up to 5 times more polluted than the air outside

# 90%

We spend around 90% of our time indoors

# 50%

Poor air quality can reduce cognitive function by up to 50%

# Indoor Air Quality

Put your people first.

- ✓ Discrete IoT sensors
- ✓ Certified under RESET Air
- ✓ Advanced reporting dashboard and feedback portals
- ✓ Temperature, CO2, Humidity, VOCs, Particulate Matter, Light, Noise



What our customers say about us...



“The Network Control Group have quickly become a reliable trusted supplier of Connectivity, Occupancy, Thermal & Air Quality Solutions to Colliers. Colliers would highly recommend working with such a reliable, professional outfit”

**Michael Crawford**  
Head of Technology



**“As humans, we can survive weeks without food, days without water but only minutes without air” - RESET Air**

Join the worlds first Air Quality standard and certification body RESET Air. Focusing on two elements of the building RESET encourage constant monitoring, reporting and feedback to ensure high quality environment always.

**Core and Shell** – The treatment of air as it comes into the building

**Commercial Interiors** – The quality of air supplied to occupants.

