

Did you know?

Aircuity has numerous commercial office installations around the world and is installed in the headquarters of large companies that are leaders in employee wellness such as Amazon, Bank of America, and Google.

According to a recent study* by the Harvard T.H. Chan School of Public Health, the CO2 levels in an office building directly impacts employee productivity and cognitive ability. Increasing ventilation levels doubles employee performance.

Installing Aircuity's demand controlled ventilation solution can reduce energy by 10–30% in commercial offices. Facilities using DOAS can achieve a reduction in capital cost.

*naturalleader.com/thecogfxstudy

Intelligently maximizing both well-being and energy efficiency

Research has proven the effects that a building's environment can have on employee productivity, cognitive ability and health. Aircuity helps to improve the indoor environmental quality (IEQ) for occupants while also reducing energy.

Aircuity's platform continually optimizes ventilation based on a variety of parameters. Installing Aircuity can help to achieve WELL Certification by impacting 7 features in the WELL Building Standard®. Building managers and owners also have 24/7 access to view intelligent data on IEQ.

With Aircuity, office buildings can become a strategic asset impacting the bottom line and the organization's core mission.



Healthier Environment
for Employees



Building Supports
Core Mission

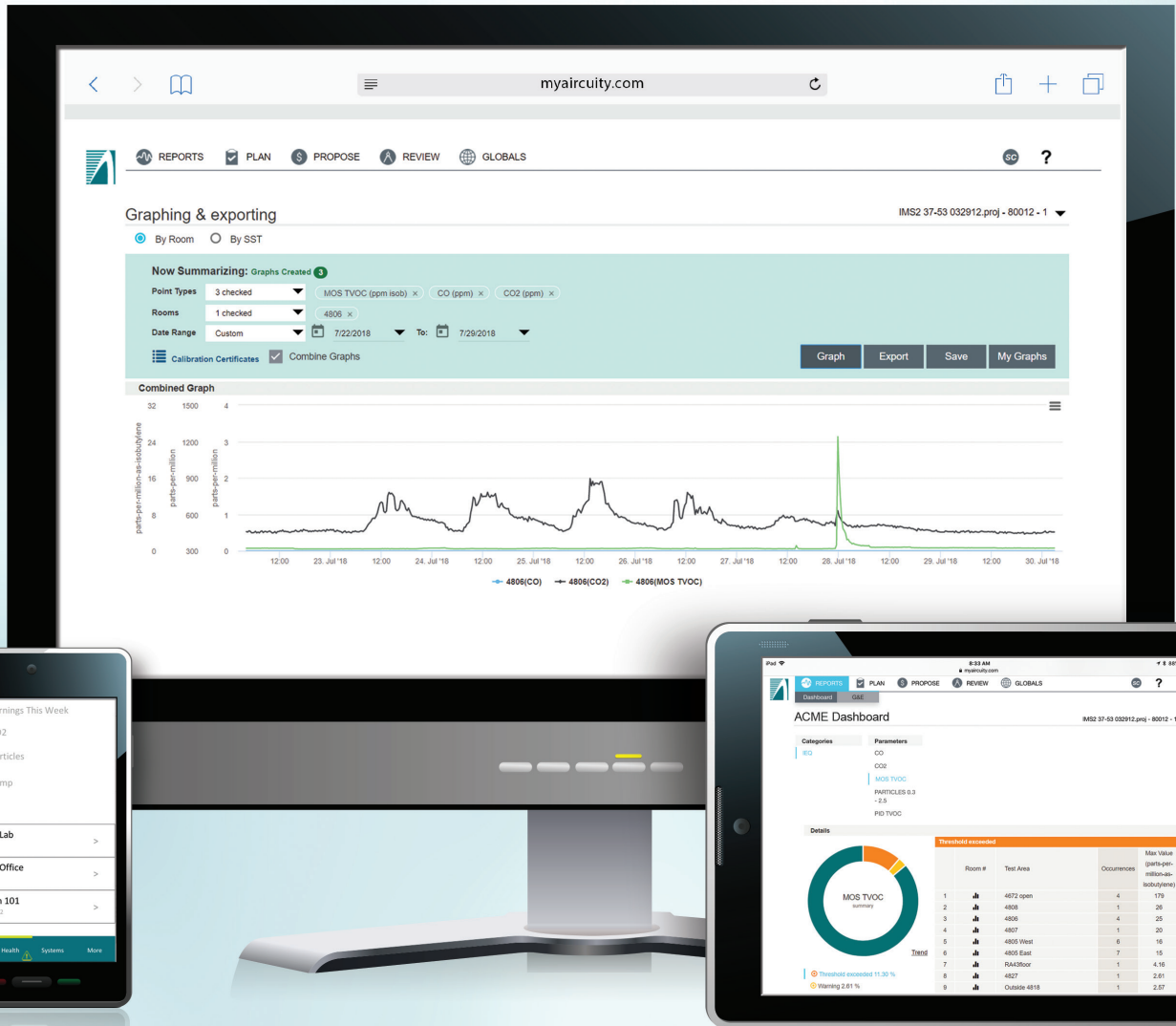


Energy Savings



Data Analytics on
Building Environment

Aircuity's analytics allow facility managers and building owners to know exactly what is going on within the office building. This helps ensure a healthy and safe working environment and data can be used to proactively address issues.



* mobile app available soon

Creating measurably better environments for the future.



www.aircuity.com • info@aircuity.com