*Follow FMLink*

sign up for e-news

# FMLINK

Your Facilities Management Resource on the Internet

NEWS » PRODUCTS AND SERVICES » SOFTWARE & TECHNOLOGY

## See how you can monitor ventilation and quickly make changes with this updated analytics dashboard

*by Brianna Crandall* — September 11, 2020 — Aircuity, a "creator of measurably better environments," has just announced a redesigned analytics dashboard with many new features designed to make it even easier for facilities managers (FMs) to intelligently manage their buildings' portfolio. Many of the new features were designed to analyze and display indoor environmental quality (IEQ) (or indoor air quality [IAQ]) data, making Aircuity's dashboard a critical part of a healthy building strategy.

With these latest analytics updates, Aircuity is continuing to provide intelligent air management strategies – monitoring and controlling based on parameters necessary for healthy, productive and cost-effective ventilation.

Along with a refreshed aesthetic design, new IEQ features include:

### CASE STUDIES

**Simplify paint color matching for your facilities**

Facilities Management covers a broad range of disciplines and responsibilities,...

read »

*Datacolor ColorReader*

more white papers and case studies »

## SPONSORS

**Platinum Sponsors**

**Archibus, Inc.**
*CAFM/IWMS Software*

**Excel Dryer, Inc.**
*Hand Dryers*

**FM BENCHMARKING**
*Online Benchmarking*

**Teknion**
*Office Furniture*

- New IEQ air quality score

- Improved IEQ troubleshooting

- Identification of top 5 IEQ improvement opportunities

- Portfolio-wide summary graphics of IEQ issues by type

- Segmenting rooms based on their IEQ score

- IEQ benchmarking vs. anonymized peer group

- Ability to compare severity of IEQ issues, across different categories and buildings

Aircuity CGO Luca Mazzei stated:

> *The release of Aircuity's updated dashboard comes at a critical time, since most of our customers are evaluating changes to their building control strategies to minimize risks and safely transition employees and students back into buildings. Aircuity's core feature is to allow clients to control their ventilation based on healthy building parameters, and the new analytic features are designed to allow building managers [to] more precisely assess and react to faster changing requirements and keep a close tab on IEQ changes.*

For 20 years, Aircuity's patented IEQ platform has helped commercial, institutional and lab

building owners and managers improve indoor environmental quality in order to protect occupants, improve employee productivity and wellness, lower operating costs, and verifiably reduce energy use by as much as 60 percent, says the company. Headquartered in Newton, MA, Aircuity's solutions have benefited organizations such as Google, Amazon, SUNY, Eli Lilly, Durst Organization, the University of Pennsylvania, and the University of California-Irvine.

☐ Facebook    ☐ Twitter

☐ LinkedIn

## RELATED ARTICLES

Benchmarking your maintenance staffing in a COVID-19 world

August 1, 2020

In "Benchmarking » FM

…

For those reopening buildings, ASHRAE updates ventilation and occupancy guidelines so you can avoid running your HVAC 24/7

September 6, 2020

In "Publications"

Want to inactivate 99.99% of viruses without upgrading your HVAC? This ceiling-mounted filtration system uses germicidal UV

September 9, 2020

In "Products and Services"

If you have variable speed chiller plants, this plant control system can reduce energy by up to 45%

January 6, 2020

In "Products and Services » Software & Technology"

If you're looking for a smart but affordable thermostat, this one offers minimal setup, and control from a

distance

July 8, 2020
In "Products and
Services »
HVAC/IAQ"

## Download Now

For windows 7,8,10. 32/64 bit.

veryfast.io

OPEN

**Home** | **About Us** | **Privacy Policy** | **Contact** | **Enews Signup** | **News** | **Articles** | **Events**

© 1996-2020 FMLink Group, LLC. All Rights Reserved.  •  info@fmlink.com  •  301.365.1600