



The First Real-Time Monitoring System For AHU Coils

Why Monitor Coils?

The true performance of AHU coils is currently a blind spot in your operation. This puts critical air handlers at risk of not meeting demand. Coil monitoring offers real-time data to improve visibility into coil performance, enabling you to act before problems arise. Ultimately, coil monitoring allows you to improve equipment reliability and reduce operating costs.

What is SmartCoil?

SmartCoil by Sensible is a real-time monitoring system for AHU coils. The SmartCoil gateway collects data from an array of SmartCoil sensors. Using a cloud-based AI machine learning algorithm, SmartCoil translates the raw coil data into insightful analytics which include fouling metrics, performance trending and predictive maintenance. The SmartCoil dashboard is accessible online or through compatible BMS systems.



LOOKS CAN
BE DECEIVING.
Don't be misled by visual inspections.
Coils that look clean are often fouled deep inside.

Cost-Saving Insight Into Your Coil

By determining your coils' fouling rate, the SmartCoil algorithm provides the ideal service schedule for your coils to minimize overall energy and maintenance costs. SmartCoil determines the effectiveness of coil cleaning, tracks cost savings, and can even predict service failures before they occur.



The SmartCoil dashboard provides valuable insight into coil fouling level, coil capacity, energy consumption and more.

Get smart with SmartCoil! Contact us today.

Leaders in Air Handler Renewal

888-494-1191 | sales@aquissolutions.com | aquissolutions.com