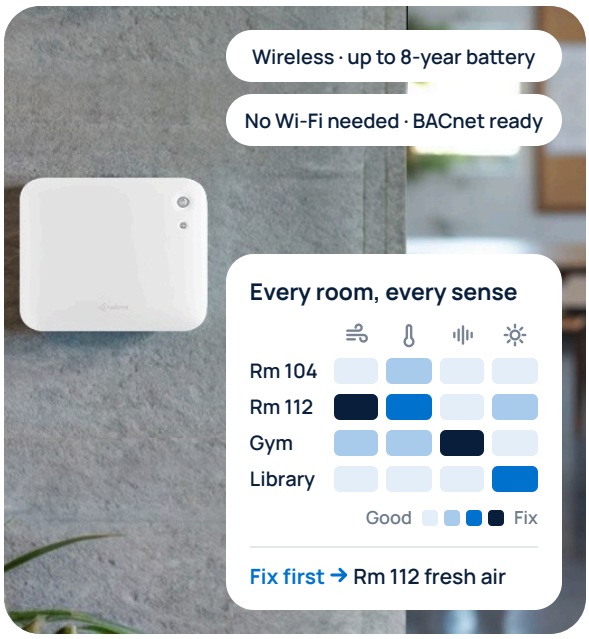
CITADEL | POWERED BY kaiterra

KAITERRA'S K-12 IMPLEMENTATION PARTNER IN THE UNITED STATES

Enterprise-grade air quality monitoring for America's schools

Know which classrooms need attention, and why.
Kaiterra measures every room around the clock.
Citadel builds the plan: what to fix first,
where to spend, how to prove it worked.

Healthier students. Better attendance. Smarter spending.



The four pillars of a healthy classroom

One device measures all four

Air quality
Is the air fresh and clean?
CO_2, particles, VOCs and other gases

Thermal comfort
Too hot, too cold or too damp?
Temperature and humidity

Sound
Quiet enough to teach and learn?
Noise level, spikes and pitch
Never records audio

Light
Bright enough to read and focus?
Brightness and color

Million-dollar decisions, finally backed by data.

Superintendents & boards
See every school at a glance. Show real progress.

Business officials
Put capital and energy dollars where they count.

Facilities & engineers
Target the right rooms first and verify results.

Families & advocates
Clear, honest answers about every classroom.

Kaiterra AI
Ask your buildings anything.
"Which rooms ran stuffy after lunch?"
MCP Plugs into your own AI tools

KAITERRA
1B+ sq ft of monitored healthy building space
28% of Fortune 500 companies deployed

CITADEL SCIENCES
White House Built by leaders who protected its health and safety

Easy to buy on cooperative contracts — OMNIA Partners · Sourcewell · TIPS · + state contracts

Let's look at your schools.

We stay with you from the first sensor through the board report.

Austen Krause · Co-Founder & President
info@citadelsciences.com

Scan to learn more
citadelsciences.com

UP TO 17 MEASUREMENTS
Air quality CO_2 · PM1 · PM2.5 · PM10 · TVOC · NO_2 · CO · Ozone
Thermal comfort Temperature · Relative humidity
Sound Level · Variability · Frequency
Light Lux · Spectrum
Room Occupancy · Air pressure