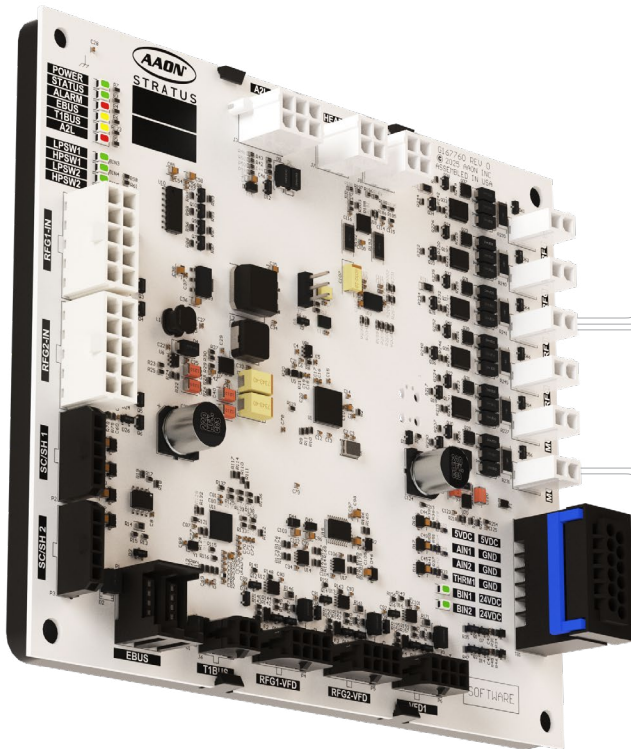


STRATUS



Why Smart Controls Matter



1 Why Controls Are Critical

- HVAC is 40–60% of building energy use
- Poor control = energy waste, discomfort, maintenance headaches

2 Stratus: The Smart Solution

- Automation reduces human error
- Remote access supports proactive maintenance
- Optimizes system performance

3 Comfort Meets Control

- Occupant-focused features: overrides, scheduling, personalization
- Seamless user experience

4 Breathe Easy: Air Quality You Can Count On

- Smart controls continuously monitor and manage ventilation rates to maintain healthy indoor air
- Automated adjustments respond to occupancy delivering fresh air when and where it's needed

5 Built for the Future

- Scalable architecture
- Precision-engineered for evolving building demands
- Supports sustainability goals

Smart. Simple. Streamlined.

[Learn more here](#)

STRATUS

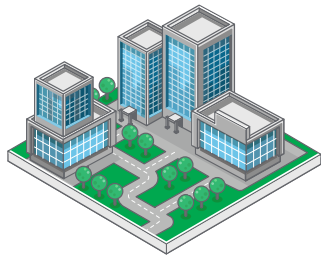


Stratus by AAON

Smart. Simple. Streamlined.

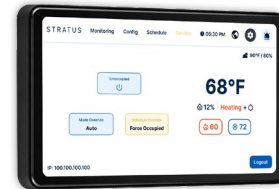
Introducing Stratus, AAON's next generation of HVAC controls. Stratus brings smart automation and precision control to your AAON unit.

Benefits for Everyone



Building Owners:

Remote access allows you to monitor performance and set schedules from any laptop.



Occupants:

An intuitive interface for precise room sensing and real-time display.



Service Techs:

Accessible touchscreen controller for easy scheduling, diagnostics, startup, and maintenance.



Engineers/Architects:

AAON units are configurable to your application, designed for your environment.

Why Stratus, Why AAON?

Stratus patent-pending technologies delivers the controls you need in a full AAON package.

Discover how Stratus can transform your building's performance.

STRATUS



Inside the Stratus Controls Ecosystem

Stratus Unit Manager

High-resolution touchscreen with configuration access, diagnostics, and scheduling.

Built-in intelligence for automated service modes. Stratus controls come with remote access from any device.



Control Modes

Precision Mode

Designed for spaces requiring tight environmental control, Precision Mode targets a specific space temperature and can control the humidity or dew point as well. Ideal for sensitive applications like labs or data centers, this mode ensures consistent conditions by actively operating the system as needed. Seasonal setpoints can be automatically adjusted for optimal performance year-round.

- Maintains precise temperature and humidity levels
- Supports seasonal setpoint adjustments
- Best for critical environments needing stability

Standard Mode

Optimized for energy efficiency, Standard Mode uses a deadband between cooling and heating setpoints to minimize unnecessary system operation. Active conditioning is restricted while space is satisfied, lowering the energy use required but still maintaining occupant comfort.

- Prioritizes energy savings and comfort
- Operates within a defined temperature range
- Ideal for offices, classrooms, and general-use commercial spaces

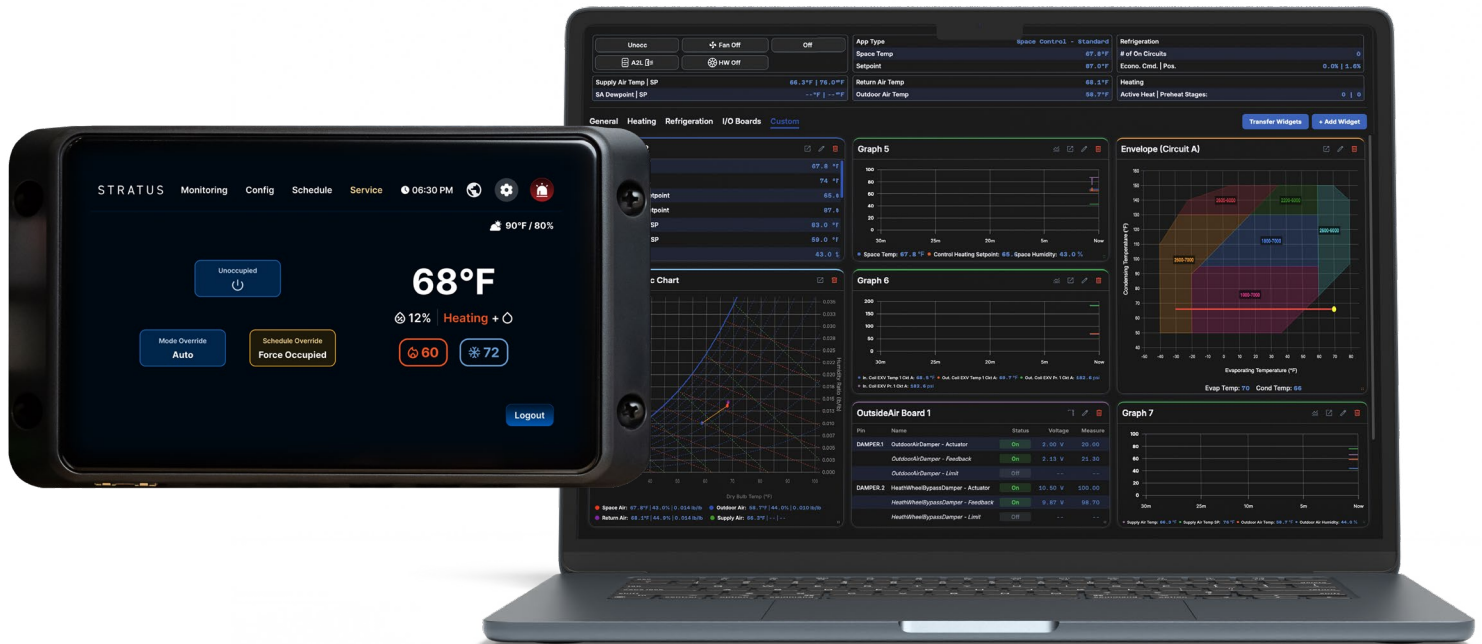
Smart. Simple. Streamlined.

[Learn more here](#)

STRATUS



The Architecture of Stratus



Unit Manager

- In unit touchscreen controller, allowing startup without a laptop
- Technicians can configure and troubleshoot easily from the unit

Workstation Interface

- Redesigned interface with customized individual dashboards
- Monitor multiple units from one screen
- Real-time data and alarming

Smart. Simple. Streamlined.

[Learn more here](#)