



Venstar to Showcase Skyport Cloud Services HVAC Facilities Management Solution at RFMA

HVAC Facilities Management Solution Enables Multi-Location Restaurants to Remotely Monitor and Control Energy Use

WEST HILLS, Calif., March 12, 2026 — [Venstar®](#), a prominent controls and energy management systems provider, today announced it will display its Skyport™ Cloud Services thermostat management platform and advanced Wi-Fi® thermostats at the Restaurant Facility Management Association (RFMA) National Conference taking place March 15–17, 2026, at the Gaylord Rockies Resort near Denver, Colo. Venstar will exhibit at booth #506.

Skyport Enables Remote Monitoring and Control of Hundreds of Wi-Fi Thermostats

Ideal for small-box restaurants and retail chains with multiple locations, Skyport Cloud Services allows users of Venstar's Wi-Fi thermostats to remotely monitor and manage HVAC settings from virtually anywhere. Using the free Skyport Mobile App on iOS® and Android™ devices or through a Web browser, facility managers can instantly access and control hundreds of thermostats across numerous locations.

Key benefits include:

- **Centralized Visibility** — View HVAC performance across all locations from a single dashboard.
- **Proactive Alerts** — Receive email notifications when potential issues arise, allowing teams to diagnose and resolve many problems remotely while reducing unnecessary truck rolls.
- **Network-Wide Compatibility** — Integrate seamlessly with all Venstar Wi-Fi thermostats deployed across the enterprise.

Venstar's Commercial Thermostats on Display

At the RFMA Conference, Venstar will showcase several commercial thermostats designed for multi-location facilities management, including:

- **Venstar Temperature Monitoring System (T4950-TMS)**
 - Venstar digital Wi-Fi thermostats combine with stainless steel air temperature sensors placed in ducts to measure supply and return air temperatures.
 - Temperature data is automatically shared with authorized users for rapid detection of HVAC system issues.
 - Programmable alerts notify staff when temperatures fall outside defined parameters, helping accelerate service responses and reduce truck rolls.
 - Remote sensors can be placed in public spaces while the thermostat remains secured in a back office or equipment room.
- **ColorTouch Commercial Wi-Fi® Touchscreen Thermostat (T8850)**
 - The thermostat enables flexible 365-day programming or operation as a non-programmable thermostat.
 - Built-in security features, such as setpoint limiting, help prevent tampering.
 - Remote sensors allow users to monitor, control, or average temperatures across spaces.
- **Explorer Mini Commercial Wi-Fi® Thermostat (T2050)**
 - The compact design, measuring 3.2 inches by 3.2 inches and less than one inch deep, minimizes wall space.
 - Seven-day programmability and multi-stage HVAC control provides maximum flexibility.
 - Keypad lockout prevents unauthorized adjustments, helping maintain energy efficiency and operational consistency.

About Venstar

Venstar, founded in 1992 and based in Southern California, designs and builds a broad variety of innovative thermostats with more than 10 million installed. Venstar's Skyport Cloud service provides businesses with a secure, private, powerful cloud service for command and control of HVAC systems from anywhere in the world.

The company's Surveyor® Energy Management System allows retailers, restaurant chains and other multi-location businesses to remotely monitor, manage and control energy consumption while reducing maintenance expenses. Currently, Surveyor is used to control more than 100,000 HVAC systems and building lighting in more than 30,000 retail locations throughout North America.

Venstar is a wholly owned business unit of Daikin Comfort Technologies North America, Inc. (Daikin), a subsidiary of Daikin Industries, Ltd. (DIL), the largest manufacturer of HVAC systems worldwide.

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