Carrier

ClimaVision

GROW YOUR BUSINESS WITH WIRELESS AUTOMATION.

Simple, easy to install HVAC automation made for mechanical contractors.

SEIZE THE OPPORTUNITY.

85%
of buildings under 50k ft²

DON'T HAVE
BUILDING AUTOMATION TODAY.*

Building automation is typically reserved for larger buildings due to cost and complexity. Carrier ClimaVision makes automation easy, affordable, and available to small-to-mid-sized buildings.

IDEAL APPLICATIONS
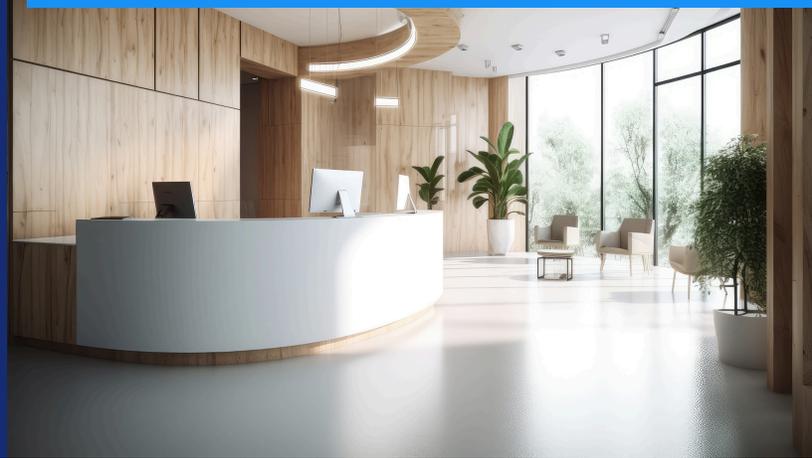
| OFFICE BUILDINGS	RETAIL - STRIP MALLS - RESTAURANTS	MEDICAL FACILITIES	PLACES OF WORSHIP	HOTELS - SENIOR LIVING	SCHOOLS
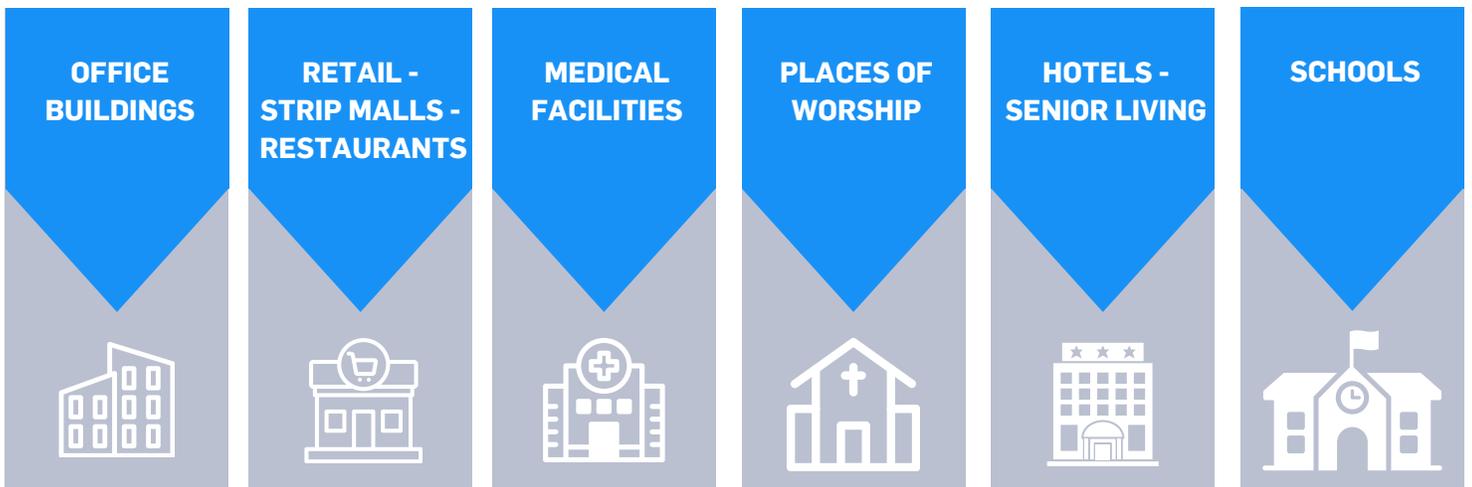
HVAC EQUIPMENT + AUTOMATION =

MORE MONEY

- Add revenue stream beyond HVAC equipment
- Offer new service opportunities
- Upsell to existing clients

MORE OPPORTUNITY

- 85% of small-to mid-sized buildings lack automation
- Untouched market with high revenue potential

MORE VALUE

- Meet growing customer demand for automation
- Deliver capabilities beyond traditional programmable thermostats
- Become customer's single HVAC resource

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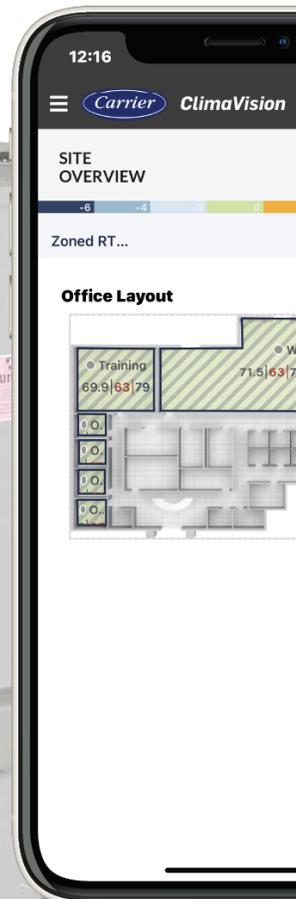
ClimaVision
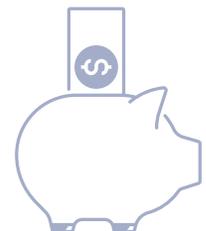
》》 BUILT FOR CONTRACTORS.
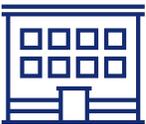
Perfect for Light Commercial Buildings
- Tailored for the spaces you're already servicing
- Addresses common comfort challenges, including temperature, humidity, and air quality
- Supports zoning for improved comfort

Hassle-free Installation
- Designed for mechanical contractors
- Wireless controllers
- Pre-packaged control sequences

Easy to Service
- Remote monitoring and maintenance
- Troubleshooting through standard web browser
- Cloud-connected software for anywhere access

No comm wires,
No networking, and
No programming!

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ClimaVision

LOVED BY USERS.

Complete Control

- Convenient mobile app, web user interface, and wall-mounted tablet
- Real-time monitoring and notifications
- Manage single or multiple sites

Affordable, Flexible and Future-Proof

- Works with Carrier and non-Carrier HVAC equipment
- Automatic software & firmware updates (requires internet)
- Wireless connections makes it easy to add more equipment, zones and buildings at any time-cost effectively with minimal disruption

Enhanced Comfort and Energy Savings

- Easy setpoint adjustments
- Advanced scheduling capabilities
- Targeted zone control for better comfort
- Indoor air quality control
- Compliant with industry standards like California Title 24, OpenADR 2.0, and ASHRAE Guideline 36

Quick Installation and ROI

- Wireless controllers help reduce installation costs in both retrofits and new construction
- Out-of-the-box energy saving control strategies include optimal start/stop, occupancy sensing, and demand control ventilation
- Lower installation costs plus advanced energy-saving strategies and features help ClimaVision pay for itself faster—and start delivering a solid return on investment sooner

Carrier

ClimaVision

ClimaVision is a seamless replacement for aging Carrier VVT systems and offers enhanced features and functionality
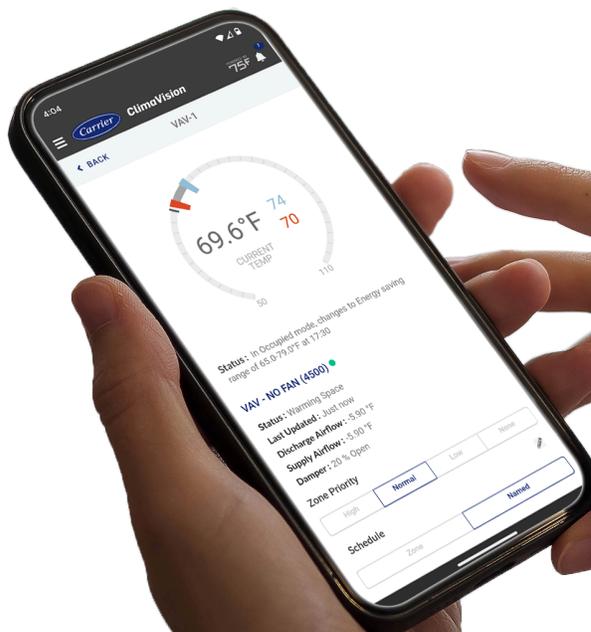
COMPLETE CONTROL.

ClimaVision Web User Interface (UI)

Navigate the full-featured graphical UI with ease from any laptop or desktop computer, and enjoy remote monitoring and control across a single building or an entire portfolio.

- View comfort conditions across your building portfolio
- View heatmaps for quick insight into hot and cold spots
- Manage setpoints and schedules

- Access real-time system data
- Generate energy usage reports
- Receive and respond to system alerts
- Manage users and system settings

## ClimaVision Central Control Unit (CCU)

Step up to this 8" removable, wall-mounted touchscreen tablet and on-site user interface for building management.

- View comfort conditions
- Adjust setpoints
- Set schedules

ClimaVision Facility Mobile App

Put the power of ClimaVision monitoring and control in the palm of your hand with the official iOS and Android apps.

- View comfort conditions
- View heatmaps
- Change setpoints
- Set schedules
- Receive and respond to system alerts

ClimaVision Occupant Mobile App

Makes it easy for designated occupants to manage comfort in their own spaces.

- View current zone conditions
- Use sliders to adjust zone temperature set points
- Create vacation schedules for their zone to save energy

⟫⟫ SIMPLE INSTALLATION.

HyperStat Advanced IAQ Thermostat

offers single-zone equipment control, with on-board sensors for occupancy, temperature, humidity, CO_2, VOC, light, sound (dB), and an optional PM2.5 particulate sensor

Smart Node Zone Controller

features multiple inputs and outputs plus prepackaged, configurable control sequences, making it ideal for zoning control
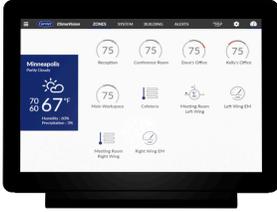
Central Control Unit (CCU)

provides building-wide visibility and management over all zones, with multiple inputs and outputs plus pre-packaged, configurable control sequences for air source control
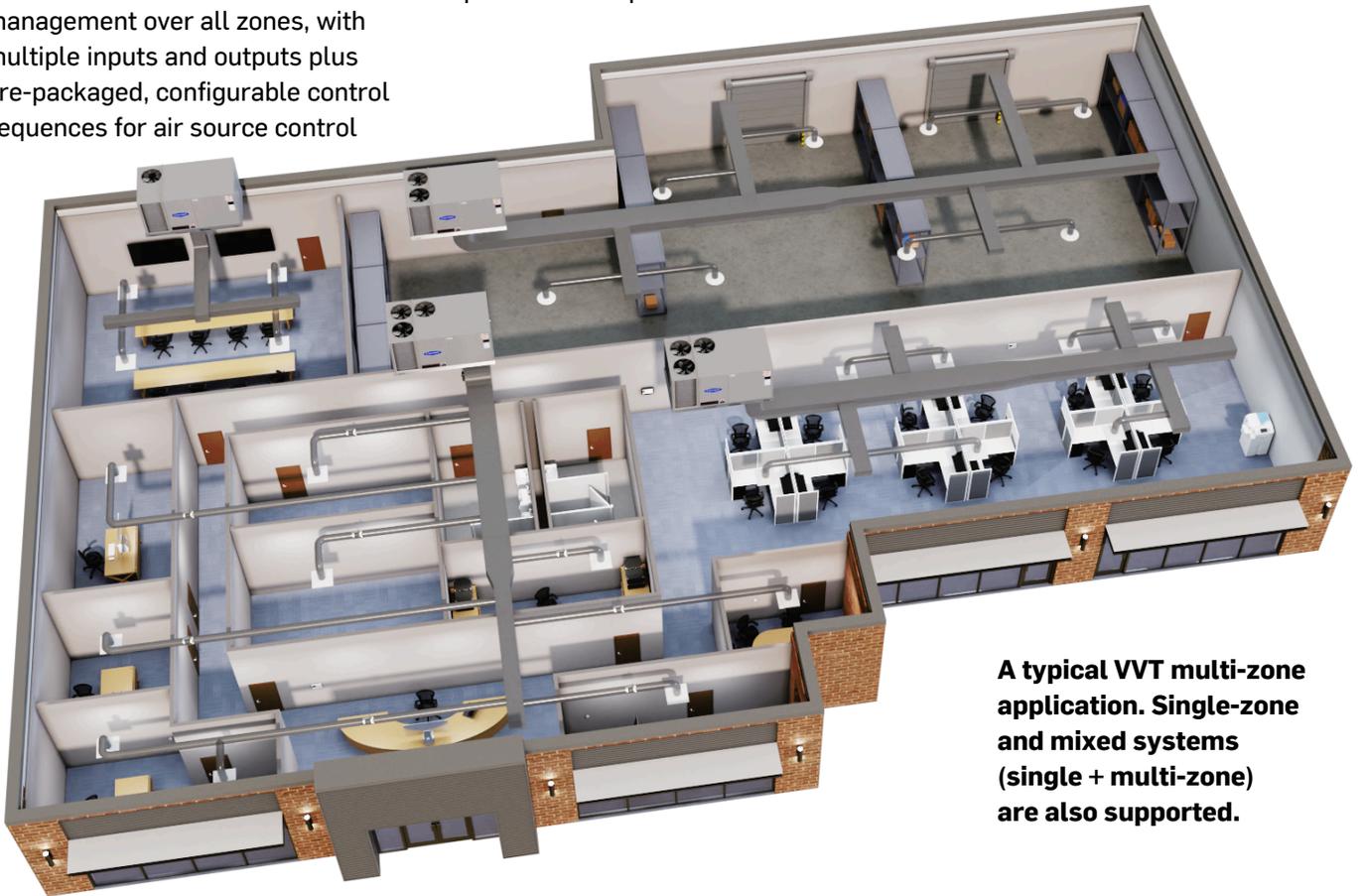
A typical VVT multi-zone application. Single-zone and mixed systems (single + multi-zone) are also supported.

HyperSense Sensor

temperature, humidity, CO_2, VOC, occupancy and PM2.5 (optional) plus user interface and setpoint adjust

Multi Sensor

temperature, humidity, CO_2, and occupancy

Wall Sensor

temperature and humidity

HyperStat Split

for advanced RTU control with support for economizer, DCV, VFD, condensate overflow, filter status and more (Title 24 compliant)

Talk with your Carrier Sales Office Today.

Get in touch with your local Carrier sales office at www.carrier.com/find-an-expert or visit www.carrier.com/climavision.