

NetX™ X-Series

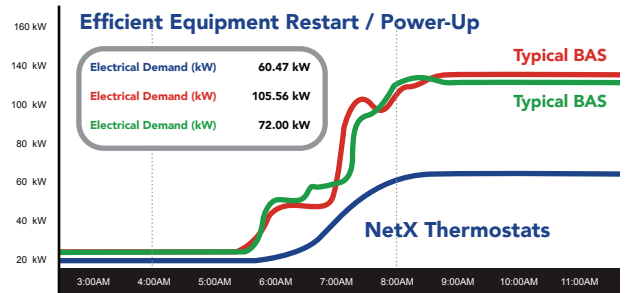
Next Generation Smart[er]™ Thermostats with CO₂



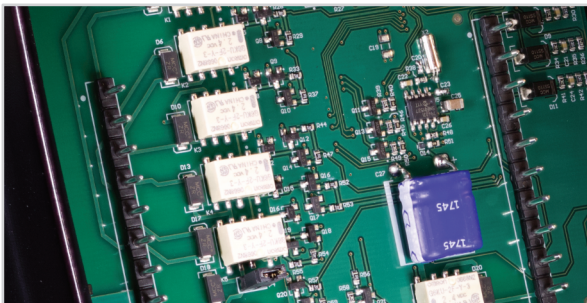
Incorporating 30 years of customer insight and engineering expertise, the NetX X-Series platform provides the most powerful and flexible HVAC control in commercial, multi-family, and high-end residential applications. Now with optional integrated CO₂ control, the X-Series distributed architecture deploys easily to any size facility with any number of locations. Connect using Wi-Fi, Ethernet, or RS-485. Access via the internet, integrated into existing building automation systems, or locally on your network. Easy to install and simple to use, the X-Series surpasses the performance of traditional building automation systems.

General

- Easy-To-Read Color Touchscreen w/Messaging
- Standard Temperature & Humidity Sensing
- Wi-Fi or Ethernet Connectivity Options to Suit Installation Requirements
- Efficient Equipment Restart/Power-Up Minimizes Peak Inrush Current Reducing Energy Demand Spikes
- Adaptive Recovery Eliminates the Guess Work of Morning Start Times and Helps Reduce Energy Demand Spikes



Three Schools with Same Footprint



Hardware

- Commercial Reliability with a 5 Year Warranty
- Damper, Humidity/Dehumidify Control with AUX Relays (X7)
- Humidity, UV-C, and CO₂ IAQ Control for Optimal Air Quality
- CO₂ Control Meets California School Standards
- Onboard Accessory Slot for Future Expansion

Management

- Manage Multiple Locations and Thermostats with Netx-Cloud
- Lan-Only Ecosystem For High-Security Applications
- Onboard Data Logging; Also Supports Submeter Billing
- 80 Special Event, Holiday, and Demand Response Event Schedules
- Commercial Lockout Provides Limited Users Control
- Peace of Mind HVAC Monitoring with 19+ Alerts via Configurable Email & SMS Messaging



Multi-Site Cloud Dashboard

Simple • Flexible • Powerful
www.networkthermostat.com

NT™ network thermostat

The NetX Ecosystem

CO₂ support is vital to maintaining a healthy building for all occupants. With no calibration needed for at least five (5) years, the X7C thermostats include a revolutionary integrated CO₂ control, sensing, monitoring, and data logging into our ecosystem.

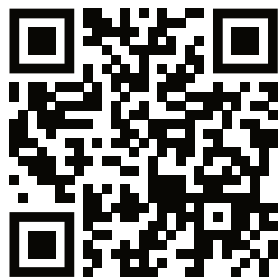
NetX Remote Sensors are used to monitor environmental conditions such as temperature, humidity, and air quality. They can be easily installed and connected to X-Series thermostats for real-time monitoring and analysis. They are ideal for a wide range of industries including healthcare, food, and manufacturing.

X-Series thermostats include the Modbus™ and BACnet™ communication protocols along with our advanced cloud and local interface APIs, making NetX the clear choice when looking for our commercial thermostat to bridge the gap between traditional building control and smart thermostats access.

Protocols
BACnet
Modbus
NetX API

Connect
Wi-Fi
Ethernet
RS-485

With NetX HVAC controls, your network connection is not limited to Wi-Fi. Multiple connectivity options allow flexibility and reliable integration for different network applications. Wired or wireless. The choice is yours.



Schedule Webinar Today!

Remote Sensors
Multiple Types

NetX provides a range of HVAC control solutions for different types of systems. These controls allow for real-time monitoring, scheduling, and remote management of HVAC systems, enabling greater energy efficiency, improved indoor air quality, and lower operating costs.

HVAC Controls
RTU/FCU
VAV/VVT
Mini-Split
VRF

Access
NetX Cloud
Embedded
LAN

Accessible anywhere, CloudConnect™ gives building managers and administrators control and can grant access to staff, tenants, contractors, and others. Administrator-defined user levels restrict access to functions and thermostats required for the user while maintaining central control of real-time monitoring and control capabilities.

The NetX platform can connect directly through Embedded and LAN access for local control and monitoring. This flexibility provides users with different options to suit their specific needs and preferences.

Save Time • Save Energy • Save Money

NT™ network
thermostat