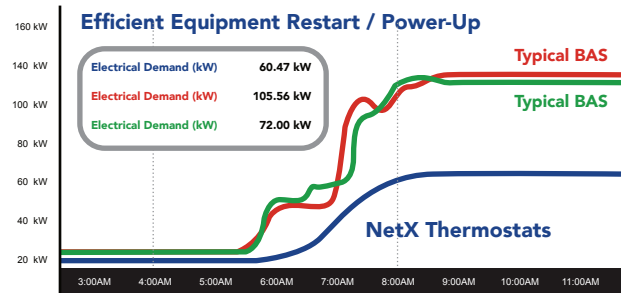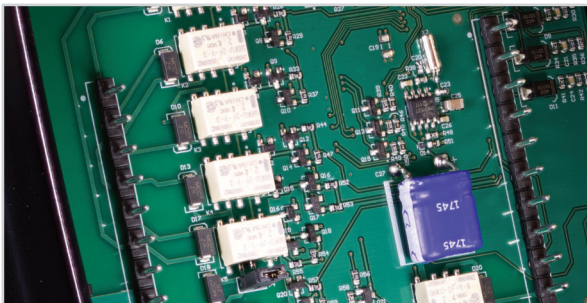# NetX™ X-Series

- Full-Featured Thermostat
- Powerful BAS Controller (BACnet & Modbus over Wi-Fi, Ethernet, or RS-485)
- Stand-Alone Thermostat and/or NetX-Cloud Ecosystem
- Sleek, Modern, Easy-To-Read

Simple, Flexible, Powerful

- Easy-to-Read Color Touchscreen w/Messaging
- Wi-Fi, Ethernet, or RS-485 Connectivity Options
- 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

Efficient Equipment Restart / Power-Up

Electrical Demand (kW)	60.47 kW
Electrical Demand (kW)	105.56 kW
Electrical Demand (kW)	72.00 kW

Typical BAS
Typical BAS
NetX Thermostats

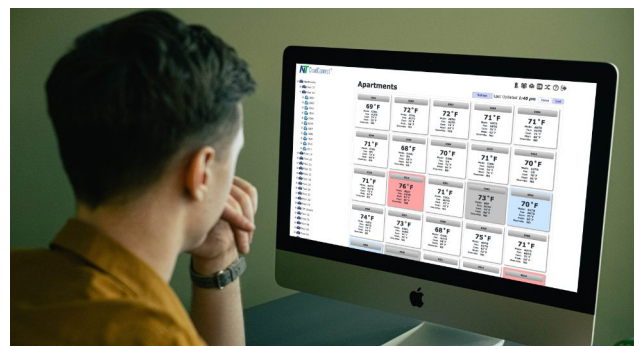*Three Schools with Same Footprint*

Hardware

- Commercial Grade Reliability with a 5 Year Warranty
- Solid-State Temperature/Humidity Sensing & Control
- Damper, Humidity/Dehumidify Control with AUX Relays
- UV-C, CO_2, VOC, and IAQ Control for Optimal Air Quality
- 7 Onboard Commercial Relays for Flexible Equipment Control
- Onboard Accessory Slot for Future Expansion

Management

- Manage Single and Multi-Site Locations via Netx-Cloud
- LAN-Only Ecosystem For High-Security Applications
- Onboard Data Logging; Also Supports Submeter Billing
- 80 Calendar Events and Demand Response Events
- Flexible Commercial Lockouts for User Control Restrictions
- Peace of Mind HVAC Monitoring with 22+ Configurable Alerts via Email & SMS Messaging

Multi-Site Cloud Dashboard

Simple • Flexible • Powerful
www.networkthermostat.com

NT™ network thermostat

240355-02

The NetX Ecosystem

Indoor Air Quality (IAQ) is essential for a healthy building environment. NetX's innovative CO_2, VOC, and IAQ add-in modules for thermostats and remote sensors provide advanced sensing, monitoring, and data logging capabilities – giving you the insights needed for precise control and improved air quality.

NetX Remote Sensors monitor key environmental conditions, including temperature, humidity, and air quality. Easily installed and seamlessly integrated with NetX thermostats, they enable real-time monitoring and analysis for comprehensive environmental control.

NetX thermostats support BACnet, Modbus, and SNMP communication protocols, along with our advanced native NetX API. These powerful integrations make NetX the ideal choice for bridging the gap between traditional building controls and modern smart thermostat accessibility.

NetX offers a comprehensive range of HVAC control solutions for nearly all industries, including office buildings, restaurants, schools, hospitality, industrial facilities, multi-family housing, multi-head VRFs, and communication bunkers.

IAQ
CO2
VOC
UV-C

Remote Sensors
Multiple Types

Protocols
BACnet
Modbus
NetX API

HVAC Controls
RTU, VRF, VAV, VVT, FCU

Connect
Wi-Fi
Ethernet
RS-485

Access
NetX Cloud
Embedded
LAN

CO2: 855 ppm
96°
12:34 pm
cool
72°

NetX HVAC controls offer flexible network connectivity, including Wi-Fi, Ethernet, and RS-485. Whether integrating with new infrastructure or retrofitting legacy systems, NetX provides the reliable connectivity options you need.

Operating seamlessly within any local network security environment, the NetX platform supports direct connectivity via embedded and LAN access, offering flexible control, even behind strict firewalls!

When using CloudConnect, the NetX platform supports secure remote control and monitoring options across user-defined roles to meet your organization's specific needs.

Let's Talk!

Save Time • Save Energy • Save Money

Made in the USA by Network Thermostat.
Pioneering Communicating Thermostats Since 1995.

NT network thermostat™