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## NETWORK THERMOSTAT ANNOUNCES VAV/VVT CONTROLLER PARTNERSHIP WITH DELTA CONTROLS

Grapevine, TX, 1/27/2022 – Network Thermostat™, a leading provider of connected thermostat solutions for facility energy management and building automation, announced today its partnership with Delta Controls to provide Delta Controls' VAV and VVT controllers and fan boxes to Network Thermostat.

As the world of connected devices continues to grow and become more a 'standard' rather than a 'wish', commercial HVAC applications are being required to become more 'connected' with the end user. Standard equipment such as roof-top units and package systems have always been the easiest to connect and control. Standard equipment such as roof-top units and package systems have always been the easiest to connect and control. The challenge has been, "how do we offer the same powerful and simple controls users are used to with commercial-grade IoT thermostats, with a larger VAV or VVT system?"

The answer: The NetX developed the NT-485 Modbus translator for connecting NetX X-Series thermostats directly to the Delta Controls VAV and VVT controllers, allowing seamless integration into the NetX-Cloud ecosystem. This capability can be deployed for new construction jobs where a full VAV box is needed, and for retrofit applications where upgrades to the VAV box control are desired.

*"The NetX™ team is very excited about this partnership with Delta Controls and to bring simple to install and operate VAV and VVT controllers and fan boxes. By teaming with Delta Controls, a true global leader in Building Automation and Smart Building Technologies, Network Thermostat is able to expand our platform for many of our customers who need a wide variety of controls for their HVAC environments." – Jerry Drew, Network Thermostat founder, and CEO*

- more information -

For more information about NetX, please feel free to visit our website:

[www.networkthermostat.com](http://www.networkthermostat.com)

### **About Network Thermostat**

At NetX, our mission is to provide significant energy-saving solutions to our customers through the use of communicating network thermostats. Headquartered in Grapevine, Texas, with more than 25 years of design experience for connected devices including IP thermostats, wireless thermostats, Wi-Fi thermostats, and Ethernet thermostats, NetX designs and manufactures cost-effective electronic and software products meeting the needs for on-site and remote-location control for the heating, ventilation, and air conditioning (HVAC) market. NetX's products place simple, user-friendly tools in the hands of institutional, commercial, multi-family, and light industrial customers. Since 1995, Network Thermostat has been recognized as an industry pioneer and leader in cost-effective networkable HVAC solutions.

We are an industry-recognized leader in a newly emerging market segment; networkable, smart thermostats and systems.

For more information about Delta Controls, please feel free to visit their website:

[www.deltacontrols.com](http://www.deltacontrols.com)

### **About Delta Controls**

At the forefront of building automation systems, Delta Controls provides global solutions through our network of partners in 80+ countries. A focus on innovation and sustainability has made us industry leaders for over 35 years. Delta Controls manufactures all of our products in Metro Vancouver, Canada, offering dependable, user-friendly control solutions for buildings in the commercial, healthcare, hospitality, education, and leisure markets. As part of Delta Electronics, a Delta Group Company, we are committed to leading building automation into a sustainable future. MEDIA CONTACT Allan Lanzador Delta Controls, Inc. [alanzador@deltacontrols.com](mailto:alanzador@deltacontrols.com)  
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