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NETWORK THERMOSTAT ANNOUNCES CO₂ MONITOR AND ALERTING

Grapevine, TX, 3/22/2022 – Network Thermostat[™], a leading provider of connected thermostat solutions for facility energy management and automation (small businesses, K-12 education, hospitality, multi-family, government, retail and restaurant chains, commercial buildings, and light industrial), announced today the new X7C Series thermostats with integrated CO₂ monitoring and alerting. The X7C Series thermostat will be offered in Wi-Fi and Ethernet versions.

"We are proud to introduce integrated CO_2 sensing, monitoring, and data logging into our ecosystem. The X7C thermostats include a revolutionary field-replaceable CO_2 module with no calibration needed for at least five (5) years. CO_2 support is vital to maintaining a healthy building for all occupants and we couldn't be more excited to add this as part of our commitment to IAQ (Indoor Air Quality), working hand in hand with our embedded UV-C and fresh air controls." Jerry Drew – Founder and CEO

Unlike other CO₂ sensor technologies, the NetX CO₂ technology in the X7C series thermostats does not require field calibration for at least five (5) years. When needed, the design also allows a replacement CO₂ module (NT-MOD-CO2) to be field swapped in the thermostat in a matter of seconds, saving customers time and providing ease of continuous maintenance.

For more information about NetX, please feel free to visit our website: 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 26 years of design experience for connected devices including IP thermostats, wireless thermostats, WiFi thermostats, and Ethernet thermostats, NetX proudly designs and manufactures its products in the USA, 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.

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