Maverick Stat IP Web-Enabled Thermostat

Light Commercial * Retail * Quick Serve Restaurants * Convenience Stores



Maverick Stat offers a low-cost solution for centralized heating and cooling controls scheduling, monitoring and receiving email/ SMS alerts for multi-location retail, quick serve restaurants, convenience stores, light commercial and institutional small remote buildings. The appliance is available for single-stage or two-stage heat/cool air handlers or heat pumps. The Maverick Stat is designed to be mounted on the equipment and utilizes a low-cost thermistor remote temperature sensor. A WiFi bridge is available to retrofit all existing installations without pulling any new wiring, and the retrofit can be done in less

than 30 minutes. Many patent-pending energy conservation features are built in, including smart second stage control, outside air temp heat/cool lockout and outside air temp based second stage control. The appliance also has four daily temp schedules for the entire week, separate fan AUTO or ON schedules and 16 special date ranges to cover the entire year. The Maverick Stat incorporates an embedded web server, email client, DHCP and FTP. No local PC, additional software, training or commissioning is needed. All you need is a web browser running on any PC, Laptop, or smart phone anywhere in the world.

The Maverick Browser, a PC-based freeware utility, can be downloaded to congregate and display on one page multiple Maverick Stats located in the facility or worldwide. Numerous third party web-hosted or PC-based Dashboards have been developed to provide customized reports and mass schedule updates. BACnet, OPC, SNMP and Modbus gateways are available to integrate the Maverick Stat into any existing installation.



