

## MAMAC Systems, Inc.: Web Browser Based Sensor Appliance

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Maverick IP Sensor Appliance puts remote building sensing, alarming, and control within reach of every building owner. It's aimed at owners of small and medium-sized buildings that desire to remotely monitor and control building climate conditions, but cannot justify the expenditure for a complex automation system. Monitoring and control can be done from any device utilizing a web browser. The Maverick displays familiar and easy to navigate web pages. Because of its unique ability to send email alerts to any computer, PDA, or cell phone, it can also be used to send instant alarms to owners upon deviations from preset building conditions. The Maverick appliance incorporates a web server, analog/digital inputs, and relay outputs and can be powered with any 24 v ac transformer. The unit is simply plugged into a hub or router and it is ready to relay information or accept control signals.



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