

**Sensor Appliance Works from Any Web Browser**  
**Ecnmag.com - November 19, 2008**

Filling the gap between building control systems and basic thermostats, MAMAC Systems' Maverick IP sensor appliance enables monitoring and control to be done from any device using a Web browser. The device can be utilized to send instant alarms to users upon deviations from preset building conditions to a computer, PDA, or cell phone. The product incorporates a Web server, analog and digital inputs, and relay outputs, and can be powered via a 24-VAC transformer. The unit can log the data of each input in a CSV file, which can be reviewed with Word, Excel, or comparable software, and attaches to e-mail alerts to show log history, and can display the data as an adjustable graph. The component can plug into a hub or router to relay information or accept control signals.

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