



MAMAC Systems Inc.



Browser-based Sensor Appliance from MAMAC Systems

Release Date: November 10, 2008

The Maverick IP from MAMAC Systems Inc., Chanhassen, MN, is a sensor appliance that lets perform remote building sensing and control via a Web browser. There are two configurations: one with 4 sensor inputs and 4 relay outputs and one with 8 sensor inputs. Relay outputs can be used for applications including fan or pump operation and starting standby heating or cooling equipment. The unit plugs into a hub or router and incorporates a Web server, analog/digital inputs, and relay outputs and can be powered with any 24 VAC transformer. Data for each input can be logged in a standard CSV file. Email alerts can be sent to any computer, PDA, or cell phone.

For more information, call 800-843-5116

Contact Information

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