

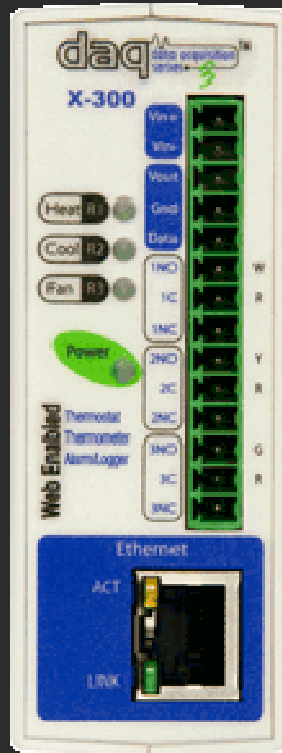
# X 300™

**CONTROL by WEB™**

www.ControlByWeb.com

The X-300™ is two very different products in one package.

First, the X-300™ is a powerful web-based temperature logging instrument that allows you to monitor and control temperatures via an IP network. Up to 8 temperature sensors can be connected at a time, and temperatures can be viewed in real-time using a web browser. In addition, the X-300™ has many advanced features including email alerts, relay control, a BASIC interpreter, and much more.



Second, the X-300™ is a 7-day programmable web-enabled thermostat. Users can adjust and set temperatures for heating and cooling systems and view current indoor and outdoor temperatures from any web browser. As a web-enabled thermostat, it provides an attractive control web page that works great on desktop computers as well as advanced telephones such as the iPhone® mobile digital device.

## Features:

- Web-browser based - *no software required*
- Email alerts
- Three, 3-Amp relays
- Field updatable
- Built-In real-time clock w/ capacitor backup
- Temperature Logger
- Supports HTTP, TCP, SNMP, Modbus/TCP
- Supports additional **data logging** and management from web services
- Internal temperature and voltage monitoring for diagnostics
- Wide operating temperature range
- Removable terminal connector for convenient wiring
- Compact, DIN-Rail mountable enclosure

### Web-Enabled Temperature Logger:

The temperature logger can receive data from up to 8 sensors. Supports BASIC scripts for advanced configuration

### Web-Enabled Thermostat:

Attractive thermostat user interface.  
Connect up to 2 sensors (indoor and outdoor)  
7 day programming schedule  
Connect to single stage heating/cooling system

Part #	Relay Outputs	Contact Rating	Temperature Sensors	Power Supply
X-300-I+PS12-A	3(SPDT)	3Amp@28V max	1-8 (includes 1)	9-28VDC (12V PSU included)
X-300-I	3(SPDT)	3Amp@28V max	1-8 (includes 1)	9-28VDC (No PSU)

Available From:

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