

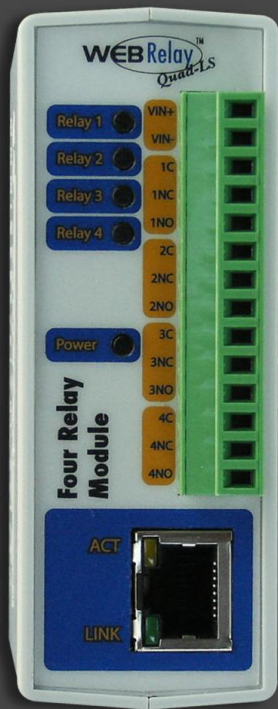
# WebRelay-Quad™



**WebRelay-Quad™** is the fastest, easiest, least expensive, and most reliable way to remotely control equipment over an IPnetwork (including the Internet)!

WebRelay-Quad™ is used by many different companies for hundreds of applications including industrial control, security, remote control, remote reset, and many other applications that require remote relay control.

It has four low-signal relays that can individually switch up to 1 Amp at 28V. Each relay can be turned on, off, or pulsed using the built-in web pages or by running custom scripts from a computer or dedicated controller. It is extremely versatile and can be made to fit almost any remote relay control need.



## Features:

- Built-in web server for setup and remote relay control from a web-browser
- No special software or device drivers required
- XML status and control page makes communications with custom software interfaces simple
- Can operate as a Modbus/TCP slave device
- Four independent, 28V 1A relays (SPDT)
- "On/Off" and "Pulse" modes
- Rugged, compact enclosure can be DIN-Rail or Wall mounted
- Includes a 2-piece (14-pin) industrial terminal connector that makes connections convenient

## Three power supply options available:

- 5 VDC
- 9-28 VDC
- Power-Over-Ethernet (802.3af)

WebRelay-Dual™ is fully configured in minutes using a web browser. No additional software is needed.

Model #	Relay Outputs	Contact Rating	Opto-Inputs	Input Range	Power Supply
Standard X-WR-4R1-5	4 (SPDT)	1 Amp @28V max	0	N/A	5VDC
Industrial X-WR-4R1-I	4 (SPDT)	1 Amp @28V max	0	N/A	9-28VDC
POE X-WR-4R1-E	4 (SPDT)	1 Amp @28V max	0	N/A	POE / 5VDC

Available From:

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