



Making Data Acquisition Easy

CAGE/NCAGE Code: 3FNFO

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ICP DAS USA Releases New Wi-Fi I/O with 14-Channel Relay Output

ICP DAS USA introduces WFM-R14, a 14-channel relay output module with metal case (RoHS) for stronger protection and more durable use. The WFM-R14 has WLAN connection that complies with the IEEE802.11b/g standards. It makes an easy way to incorporate wireless connectivity into monitoring and control systems. The WFM-R14 also supports Modbus TCP and UDP protocols and the network encryption configuration, which makes seamless integration to SCADA software and offer easy and safe access for users from anytime and anywhere.

With 2-channel Form A Power Relay Output and 12-channel Form C Power Relay Output, the WFM-R14 can be used with other remote I/O and PLC's and SCADA systems. It can be used to trigger alarms, fans, heaters and other relay output devices. It supports WEP, WPA and WPA2 wireless encryption, and DHCP network configuration. It also supports pair connection mode which allows it to be used in pair with another Wi-Fi I/O module to trigger outputs.

[ICP DAS USA](http://www.icpdas-usa.com) is a cost-effective leader in the U.S. industrial market; offering a stunningly competitive price/performance ratio, while catering to the latest solutions for current industrial trends. We seek to provide our customers with cost-effective, flexible, and easy-to-use solutions for their Data Acquisition and Embedded Control Applications. [ICP DAS USA](http://www.icpdas-usa.com) provides a great variety of products with modular and universal solutions for any scale application or projects.

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at www.icpdas-usa.com, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application.