



Making Data Acquisition Easy

CAGE/NCAGE Code: 3FNFO

Contact:

Maria Lemone, Sales Manager
ICP DAS USA, Inc.
Phone: 1-888-971-9888 ext 105
Web Site: www.icpdas-usa.com
Email: marial@icpdas-usa.com

FOR IMMEDIATE RELEASE



ICP DAS USA Introduces New Industrial Quad-band 3G WCDMA Modem

ICP DAS USA introduces [GTM-203M-3GWA](#), an industrial quad-band 3G cellular modem with RS-232 and USB interfaces. It operates on Quad-band WCDMA 850/900/1900/2100 MHz and Quad-band GSM 850/900/1800/1900 MHz frequencies. The GTM-203M-3GWA supports 3G network - it has the ability to switch between 3G or GPRS signals to maintain continuous connection. With an integrated TCP and UDP/IP stack, the GTM-203M-3GWA can work with simple controllers that have serial communication ports, which allows easy connection with the modem, eliminating the need for special drivers. It is the replacement of GTM-201P-3GWA. The USB drivers support Windows XP/Vista/7/8/Server 2012, and Linux operating systems.

The [GTM-203M-3GWA](#) can be used in machine monitoring, remote monitoring and maintenance applications. Systems can be SMS and GPRS connection applications with various PLC and PC's. With the voice interface, the modem can also be applied to alarm systems with sounds. It is designed for WCDMA/GPRS data, SMS and voice applications. It can works with PLC's and other controllers via RS-232 and USB while sending out SMS or voice alarms to your cell phones and host PC via 3G/GPRS and internet.

[ICP DAS USA](#) 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](#) 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.