

Digi's New High-Speed Cellular Router Enables High-Bandwidth Applications in Remote Industrial Environments

MINNETONKA, Minn. - (Business Wire) Digi International (NASDAQ: DGI) today introduced the Digi ConnectWAN 3G IA, a third generation (3G) Wireless WAN router for secure primary and backup connectivity to remote devices in severe environments. It supports industrial protocols and features high-speed 3G connectivity enabling high-bandwidth applications like remote video surveillance in harsh environments. It is ideal for utility, pipeline, traffic, industrial automation and other industrial applications.

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"The Digi ConnectWAN 3G IA is industrial certified and provides high-speed connectivity enabling new applications in severe environments," said Larry Kraft, senior vice president of global sales and

marketing, Digi International. "It also includes an industrial temperature rating and other industry optimized features that make it easy to connect remote industrial devices."

The Digi Connect WAN 3G IA provides support for both HSDPA (GSM) and EVDO (CDMA) connections and features Class 1 Division 2 industrial certification. It also includes Modbus TCP support for easy connectivity to programmable logic controllers (PLCs), Remote Terminal Units (RTUs) and other industrial devices. Additionally, the Digi Connect WAN 3G IA includes both Ethernet and serial ports, a terminal block for 9-30 VDC power, a din rail kit for mounting in industrial environments, and an industrial temperature rating of -25° C to 75° C (-13° F to 167° F) for GSM models and -30° C to 75° C (-22° F to 167° F) for CDMA models.

The Digi Connect WAN 3G IA features built-in VPN with IPSec for creating secure connections over public networks. It also features Digi SureLink™ for persistent connections over wireless networks and Digi Connectware® Manager for easy setup, configuration and maintenance of large installations. It also supports Python, an easy to use, object based, free, open-source programming language for developing customized controlling applications.

The Digi Connect WAN 3G IA is available starting at less than \$800 MSRP. For more information, visit <http://www.digi.com/products/cellulargateways/digiconnectwanfamily.jsp>. For helpful information on IP enabling industrial devices, visit Digi's resident industrial expert Lynn Linse's blog at <http://blog.iatips.com/>.