



Digi Introduces Smart Energy Gateway Family for Europe

Digi International (NASDAQ: DGII) today introduced the ConnectPort® X Wireless M-Bus gateway family for Smart Metering applications in Europe. Featuring versions with cellular, Ethernet and Wireless M-Bus connectivity, ConnectPort X with Wireless M-Bus gateways can easily and cost effectively connect electricity, gas and water meters to an energy service provider via broadband. The products seamlessly integrate with the iDigi™ Energy wireless M2M solutions bundle which features the hosted software and services necessary to quickly and easily integrate Smart Grid devices into enterprise business applications. With the addition of Wireless M-Bus, Digi now offers gateways that support all major European wireless standards used for Smart Metering applications. "The Wireless M-Bus standard is becoming widely accepted in Europe as a basis for new Advanced Metering Infrastructure (AMI) applications," said Frederic Luu, vice president of sales and marketing for EMEA, Digi International. "ConnectPort X Wireless M-Bus gateways allow energy service providers to quickly and easily access Wireless M-Bus meters over cellular or Ethernet connections. The addition of Wireless M-Bus expands our ability to serve Smart Energy customers throughout Europe." The ConnectPort X with Wireless M-Bus family enables energy service providers to communicate with electricity, gas and water meters that are completely managed by the Digi gateway over a high speed cellular or Ethernet connection. This allows energy service providers to enable innovative Smart Grid services. Once a Wireless M-Bus Smart Meter is installed, the gateway can join that network providing programmable

energy services in the home and communication paths over public networks for enhanced energy service offerings.

The product family includes the Ethernet-to-Wireless M-Bus ConnectPort X2, and cellular-to-Wireless M-Bus ConnectPort X4 and ConnectPort X8.

ConnectPort X gateways with Wireless M-Bus feature easy-to-use local customizable open scripting standards via Python. This allows customers to leverage the in-home processing capability of the gateway to optimize their energy service offerings. The gateways also include extensive protocol support including UDP/TCP, DHCP and SNMPv1.

ConnectPort X gateways with Wireless M-Bus are available now starting at €99. For more information about the ConnectPort X gateways with Wireless M-Bus, visit Digi booth 22-424, Hall 2 at the E-world Energy and Water Show in Essen, Germany, or visit www.digi.com/x2m-bus.

About Digi International

Digi International is making wireless M2M easy by developing reliable products and solutions to connect and securely manage local or remote electronic devices over the network or via the Web. Digi offers the highest levels of performance, flexibility and quality, and markets its products through a global network of distributors and resellers, systems integrators and original equipment manufacturers (OEMs). For more information, visit Digi's Web site at www.digi.com, or call 877-912-3444.

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