



## Digi introduces Smart Energy Gateway Family for Europe

Digi International (NASDAQ: DGI) has 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.