

## **Digi Launches Industry's First Multi-Function Wireless Programmable Terminal Server**

Digi International

New ConnectPort LTS acts as a terminal server and ZigBee gateway

**MINNETONKA, Minn. (Nov. 16, 2010)** - [Digi International](#) [1] (NASDAQ: DGII) today introduced the ConnectPort LTS, the industry's first multi-function wireless programmable terminal server. The [ConnectPort LTS](#) [2] provides serial-to-IP connectivity and optional ZigBee wireless communications. This minimizes equipment space requirements and reduces cost by combining a terminal server and wireless gateway in one device. The ConnectPort LTS is ideal for utilities, security, building automation, retail, industrial automation, healthcare, data center management and other applications.

"The ConnectPort LTS makes it easier and more cost effective for customers to access their critical device information," said Larry Kraft, senior vice president of global sales and marketing, Digi International. "Whether its serial-to-IP or wireless communications, the ConnectPort LTS allows customers to connect to and manage their devices with ease."

ConnectPort LTS serial servers deliver secure, reliable, flexible and cost-effective RS-232/422/485 serial-to-Ethernet connectivity and are available in eight, 16 and 32-port options. The wireless version features ZigBee communications, an internal modem and USB 2.0 ports for expandability. All ConnectPort LTS serial servers include dual GB Ethernet for extreme reliability, an SD memory slot for data storage and a large LCD screen for easy configuration, monitoring and diagnostics.

The Linux-based ConnectPort LTS is programmable with Python support and a software development kit. Advanced software features include an IPv4/v6 dual stack, user port sharing, port logging, SSHv2 and SSL.

The ConnectPort LTS is available now for \$1,283, and the wireless ConnectPort LTS W is available now for \$1,511. For more information, visit [www.digi.com/products/serialservers/connectportlts.jsp#overview](http://www.digi.com/products/serialservers/connectportlts.jsp#overview) [2].

[SOURCE](#) [3]

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### **Links:**

[1] <http://www.digi.com/>

[2] <http://www.digi.com/products/serialservers/connectportlts.jsp#overview>

[3] <http://www.digi.com/news/pressrelease.jsp?prid=754>