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#### News: Latest News:

### Digi Expands AnywhereUSB Product Line with Industry's First Combined USB and Serial over IP Hub

*August 5, 2009* -- Digi International today introduced two new AnywhereUSB products, the AnywhereUSB TS and AnywhereUSB/2. The AnywhereUSB TS is the industry's first combined USB and serial over IP hub. It combines Digi's patented Realport USB-over-IP and Realport Serial-over-IP technology in one product, enabling customers to easily network both USB and serial devices with one device.

The AnywhereUSB/2 is a compact USB hub featuring Realport USB-over-IP technology. This enables the product to easily connect USB devices anywhere on a wired or wireless network and is perfect for use in space-constrained environments. AnywhereUSB products are designed for connecting USB devices to networks in virtualization, retail and healthcare applications.

Digi's entire line of AnywhereUSB products is also intended for use with virtual machine software, a market growing at 50 percent year over year. AnywhereUSB makes it easy for a USB device like a USB authentication key to be supported over the network by an application in a virtual environment such as VMware, Microsoft Virtual Server and Xen.

AnywhereUSB products eliminate the need for locally-attached host PCs and break the traditional five-meter USB cabling distance limitation. Customers can access and monitor their devices anywhere an Internet connection is available to simplify operations and reduce IT support.

The AnywhereUSB/2 features two USB ports and one Ethernet port. The AnywhereUSB TS features four USB ports, four serial ports and one Ethernet port. It also includes patented Realport serial-to-Ethernet technology that allows customers to easily network enable their serial devices. All AnywhereUSB products are compatible with bulk or interrupt type USB devices such as bar-code scanners, printers, fingerprint scanners and card readers. Digi's Watchport USB cameras, Watchport Sensors and Edgeport USB-to-serial Converters are also compatible.

[Go to the Digi International Inc. website for product details.](#)

Keywords: Digi International, hubs, USB, USB2.0,

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