

	Item #	Description	List Price
 <p>DG-CM-32</p>		<p>RoHS Digi CM Series Console Servers</p> <p>The Digi CM series console servers provide in-band or out-of-band console management of any network equipment with a serial console port. Remote out-of-band management is made easy for administrators, who can securely monitor and control servers, routers, switches, PBXs, firewalls and other network devices from anywhere on the corporate TCP/IP network, over the Internet, or through dial-up modem connections using Digi's best-in-class integrated web user interface. Digi CM is the first console server to provide a secure Graphical User Interface (GUI) for easy out-of-band management of Microsoft Windows Server 2003 systems. Its free KVM feature enables fast, low-bandwidth remote desktop access to perform application level tasks via RDP and VNC.</p>	
	<p>DG-CM-8 DG-CM-16 DG-CM-32 DG-CM-48</p>	<p>Digi Console Server 8 Port RJ45 (8 pin) RS232 Ports Digi Console Server 16 Port RJ45 (8 pin) RS232 Ports Digi Console Server 32 Port RJ45 (8 pin) RS232 Ports Digi Console Server 48 Port RJ45 (8 pin) RS232 Ports</p>	<p>1499.00 1799.00 2599.00 3699.00</p>
 <p>DG-WISP</p>		<p>RoHS Digi Connect Wi-SP</p> <p>The Digi Connect Wi-SP is the industry's first wireless serial server to provide enterprise-class wireless security through a complete set of strong encryption and authentication services, which are compliant with the WPA2 and 802.11i standards. It also offers additional unique features such as comprehensive product customization options and intelligent remote management and monitoring through Digi Connectware® Manager device management software.</p>	<p>802.11b to RS232/422/485 Wireless Device Server 359.95</p>
 <p>DG-PSTS-WMEI-1</p>		<p>RoHS Digi PortServer TS W MEI Series Device Servers</p> <p>The PortServer TS W MEI family of serial servers makes it easy to network-enable serial devices to a wireless 802.11b infrastructure. Users will appreciate the new external antenna and hidden wireless card offered by the versatile one-, two-, and four-port solutions. PortServer TS W MEI also delivers easy installation through an auto-run wizard on the CD for Microsoft® and UNIX® platforms, RS-232/422/485 serial ports for connectivity to almost any serial interface, and many advanced networking features.</p>	<p>Digi PortServer W MEI 1 Port Digi PortServer W MEI 2 Port Digi PortServer W MEI 4 Port 689.95 729.95 799.95</p>
 <p>DG-WAVESPEED-S</p>		<p>Digi Wavespeed/S RS232 to Bluetooth Wireless Adapter</p> <p>The Wavespeed/S Bluetooth wireless serial adapter offers a secure, standards-based solution to enable wireless RS232 serial data transfer between peripheral devices and a host. This standalone solution increases user mobility in mission-critical applications such as mobile computing (emergency vehicles, delivery trucks), medical and retail/POS.</p>	<p>Digi Wavespeed/S Class 2 RS232 to Bluetooth Adapter (10 meter range) 259.00</p>
 <p>DG-PSTS-4</p>		<p>RoHS Digi PortServer TS Series Device Servers</p> <p>The Digi PortServer TS family of device servers delivers standard serial-to-Ethernet connectivity simply and reliably. These robust device servers are ideal for applications requiring COM ports or where TCP/UDP Sockets, or UDP multicast functionality is required. These device servers include Digi's patented RealPort® COM port redirector technology, which makes it possible to establish a connection between the host and networked serial device by creating a local COM or TTY port on the host computer, allowing existing software applications to work without modification.</p>	<p>Digi PortServer TS 4 RS232 RJ45 (10 Pin) Includes Power Supply Digi PortServer TS 8 RS232 RJ45 (10 Pin) Includes Power Supply Digi PortServer TS 16 RS232 RJ45 (10 Pin) Includes Power Supply 459.95 925.95 1139.95</p>
 <p>DG-PSTS-H-4</p>		<p>RoHS Digi PortServer TS MEI and H Series Device Servers</p> <p>The Digi PortServer TS MEI (Multi-Electrical Interface, RS-232/422/485) makes it easy to connect any serial device to your network. These device servers combine the inherent benefits of data networking with proven asynchronous connectivity to deliver powerful, yet simple Ethernet connectivity for all your serial devices. The PortServer TS MEI series delivers universal and powerful features including data security via SSHv2, port buffering, and full SNMP management, making it ideal for applications such as console management where device management and monitoring are critical. PortServer TS H series features operating temps of -35° to 70° Celsius.</p>	<p>Digi PortServer TS MEI 2 RS232/422/485 RJ45 (10 Pin) Digi PortServer TS MEI 4 RS232/422/485 RJ45 (10 Pin) Digi PortServer TS MEI 8 RS232/422/485 RJ45 (10 Pin) Digi PortServer TS MEI 16 RS232/422/485 RJ45 (10 Pin) Digi PortServer TS H 2 RS232/422/485 RJ45 (10 Pin) Digi PortServer TS H 4 RS232/422/485 RJ45 (10 Pin) 389.95 489.95 1039.95 1419.95 499.95 649.95</p>
 <p>DG-SP</p> <p>WHEN RELIABILITY MATTERS™ </p>		<p>RoHS Digi One SP 1 Port Device Server</p> <p>The Digi One SP serial server makes it easy to connect any device with a serial port to the Ethernet. The compact design of the Digi One SP delivers cost-effective performance and capability in one of the smallest form factors available. The Digi One SP delivers efficient serial-to-Ethernet connectivity and is ideal for applications where TCP Socket, UDP Socket, or UDP multicast functionality is needed.</p>	<p>Digi One SP 1 Port Device Server 159.95</p>