

# PortServer® TS W MEI :: Wireless Device Servers

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**Overview** :: PortServer TS W MEI is designed to easily integrate any RS-232/422/485 serial device to an 802.11b wireless Ethernet network. It is ideal for use in environments where wired LANs are not feasible and where serial devices are periodically moved.

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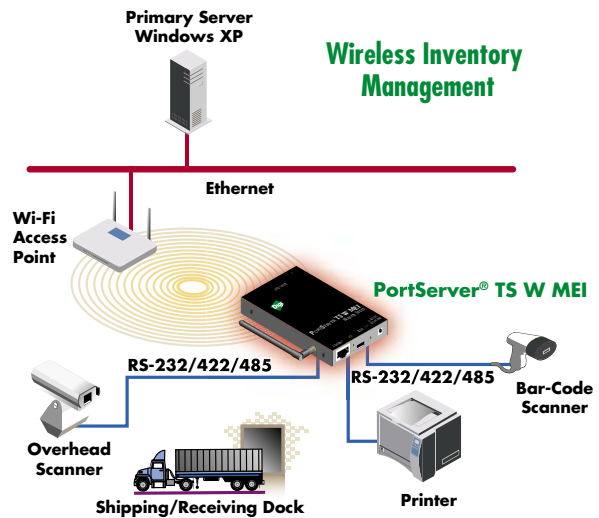
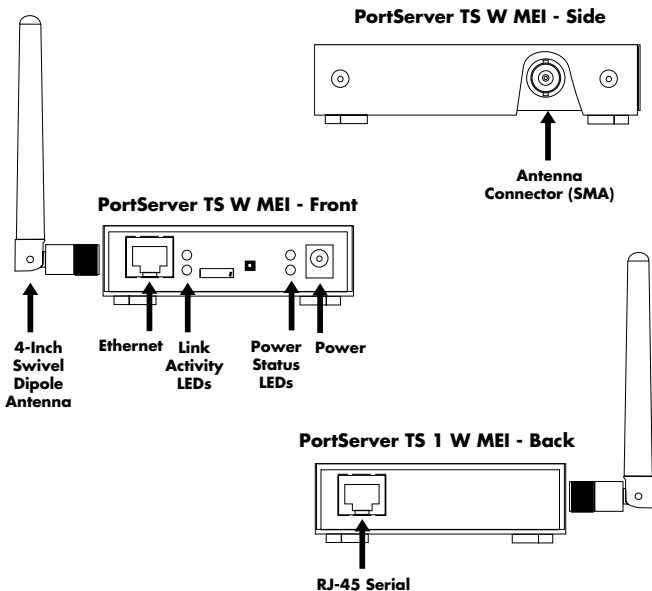
## + Features ::

- Easily connect serial devices to an 802.11b wireless Ethernet network interface
- Patented RealPort® with Encryption redirector for COM or TTY port control and management
- External antenna connector (SMA) can also be used with third party antenna for extended range/performance
- Includes four-inch 50 ohm swivel dipole antenna
- Switch selectable RS-232/422/485 for simple interfacing to any type of serial device
- Monitoring and diagnostics utility for simple and efficient device monitoring and troubleshooting
- NIST FIPS-certified (secure AES)
- Data security via SSH v2, and SSL/TLS
- Wired Equivalent Privacy (WEP)
- Easy configuration through web browser interface (HTTP)
- 5-year warranty

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## + Specifications ::

- 10/100Base-T Ethernet support
- 1/2/4 ports
- Switch selectable RS-232/422/485 RJ-45 serial
- Baud rates up to 115.2 Kbps
- 802.11b wireless radio
- WEP supporting 64-bit and 128-bit encryption
- TCP/UDP/Telnet Socket Services
- Patented RealPort with Encryption for COM and TTY ports
- RFC 2217 support
- 9-30VDC input
- Modem emulation
- SNMP (read/write)
- PPP
- SSH v2
- Port buffering
- Low latency
- Modbus to Modbus/TCP conversion
- DIN rail and mounting options



## Part Numbers ::

North America International

### Model

PortServer TS 1 W MEI – 1 port	70001954	70001955
PortServer TS 2 W MEI – 2 ports	70001956	70001957
PortServer TS 4 W MEI – 4 ports	70001958	70001959