



Upgrade to the Future

Why Transition from Digi ConnectPort® TS 16 to Digi Connect® EZ 16/32

[Digi Connect® EZ 16/32](#) and [Digi ConnectPort® TS 16](#) are both serial-to-network devices designed for industrial and enterprise applications. However, Digi Connect® EZ 16/32 offers several advantages over the Digi ConnectPort® TS 16 in today's critical environments.

Digi Connect EZ 16/32 Offers:

- ✓ **Enhanced performance processor power** — Improved hardware, offering better overall performance, faster data processing, and lower latency
- ✓ **Serial speed** — Supports up to 921.6 Kbps
- ✓ **Memory and storage** — Increased RAM and flash memory improve stability and support for complex configurations

Network and Security Features:

- ✓ **Modern security protocols** — Support modern encryption standards including TLS 1.2/1.3, SSH, and HTTPS, for secure data transmission
- ✓ **Dual Ethernet ports** — For redundancy and failover
- ✓ **Firewall and secure boot** — Prevent unauthorized access and cyber threats

Ease of Deployment:

- ✓ **Zero-touch configuration** — Automatic and cloud-based setup reduces deployment time
- ✓ **[Digi Remote Manager®](#) (Digi RM) Support** — Cloud-based monitoring, configuration, and firmware updates

Scalability and Support:

- ✓ **Upgrade today** — Experience faster, more secure, and smarter connectivity with [Digi Connect® EZ 16/32](#)
- ✓ **[Digi LifeCycle Assurance](#)** — Enhanced level of service and support to protect critical connectivity systems
- ✓ **Need more model variants?** — [The full Digi Connect EZ family](#) offers multiple configurations (1, 2, 4, 8, 16, and 32 serial ports) for higher performance and scalability



For more information, visit:

www.digi.com

877-912-3444 | 952-912-3444

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Side-by-Side

NOW INCLUDING



| Features | Digi Connect® EZ 16/32 | Digi ConnectPort® TS 16 |
|------------------------------|---|--|
| Serial Ports | 16 or 32 | 16 |
| Ethernet Connectivity | Dual Gigabit Ethernet (RJ-45) | 10/100 Mbps Ethernet |
| Serial Port Speed | Up to 921.6 Kbps | Up to 230.4 Kbps |
| Protocols Supported | RealPort, TCP, UDP, TLS/SSL, SSH, Telnet, RFC-2217, Modbus | RealPort, TCP, UDP, TLS/SSL, SSH, Telnet, RFC-2217, Modbus |
| Management Options | Digi Remote Manager , Digi Navigator , Web Interface, CLI | Digi Remote Manager , Web Interface, CLI |
| Serial Port Interface | RS-232/422/485 (available on select SKUs) | RS-232/422/485 (available on select SKUs) |
| Power Supply | Field replaceable power supply, optional redundant power supply, DC power option | Standard power supply |
| Mounting Options | Rack-mount or desk mount | Rack-mount or desk mount |
| Security Features | Advanced encryption (SSL/TLS), customizable firewalls, VPN | Encryption (SSL/TLS), basic firewall support |
| Cloud Integration | Fully integrated with Digi Remote Manager | Compatible with Digi Remote Manager |
| Warranty | 5 years | 5 years |
| Lifecycle Assurance | 1-year of Digi LifeCycle Assurance included | Not available |

[Explore our Serial Connectivity Solutions](#)



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