

TE-360

EtherPort Jr. Multi-Protocol Print Server (1 Parallel)

The TE-360 Etherport Jr. Multi-Protocol Print Server is designed to provide simple and efficient network printing solutions. By connecting the printing devices to the Etherport Print Server instead of a file server or workstation, you can reduce system loading and increase printing performance.

Designed with versatility in mind, the TE-360 supports multi-protocol: IPX/SPX and TCP/IP. The print servers feature both UTP (RJ-45) and BNC (Thin Coax) Ethernet interface ports.



FEATURES

- Supports IPX/SPX and TCP/IP protocols
- Supports Netware, Windows 95/NT, and Unix
- Supports up to three logical printers
- Supports Netware 4.x NDS
- Netware remote printer and print server modes are supported
- Provides "Quickset" for fast and easy installation
- In-field firmware upgrade
- Diagnostic LEDs
- 10Mbps data transfer rate
- 5 Year Warranty



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SPECIFICATIONS

Network Interface Standards:

- IEEE 802.3 10Base-T and 10Base-2

Printer Ports:

- One parallel port (can be connected directly to the printer)

Supported Frame Types:

- Ethernet 802.2
- Ethernet 802.3
- Ethernet SNAP
- Ethernet II

Dimensions:

- 105 x 73 x 21 mm (L x W x D)

Certifications:

- FCC Class A, UL, & CSA Approved



PRODUCT INFORMATION

- **TE-310**
EtherPort Multi-Protocol Print Server (2 Parallel, 1 Serial)
- **TE-360**
EtherPort Jr. Multi-Protocol Print Server (1 Parallel)

ORDERING INFORMATION



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