



T-40 Series

T-40

**IPv4 / IPv6 Dual Stack
Dual Independent Network
Multi-Protocol Access Device**



T-40 Series – IPv4 / IPv6 Multi-Protocol Devices

T-40

Key Features

- Dual Stack IPv4 / IPv6 on each network interface.
- Dual Independent 10/100 Network Interfaces with Dynamic Selection and Auto-MDIX.
- Multiple SSH and Telnet Consoles.
- Direct support of most Synchronous, Asynchronous, and Telemetry Protocols. Including asynchronous, HDLC, SDLC, X.25, BX.25, E2A, and many Byte Synchronous variants. Custom protocols are available.
- Direct support for SLM protocol suite, and ELM redundant link modes.
- Direct support for MLT protocol suite.
- Advanced diagnostics including SNMP support.
- NEBS CO-Level 3 Certified.



T-40 Series – IPv4 / IPv6 Multi-Protocol Devices

T-40

Physical Attributes

- One Serial Console Port.
- Dual 10/100 BaseT LAN Ports with Auto MDIX.
- Forty Serial User Ports
- 48VDC Operation.
- Size: 17” width x 6.3” depth x 1.72” height. (1 U).
- No Fan or external cooling required.
- Ultra-Low Power and Heat Signature. Only 3.2 watts nominal.
- Rack mount or Standalone deployment.



Contact Information



TeleComp R&D Corp.
Dr. Angel Gomez, Phd.
P.O. Box 138
Micanopy, Florida
32667
386-754-5700
angel@trdcusa.com