

ACT/Technico

760 Veterans Circle • Warminster, PA 18974

215-956-1200

www.acttechnico.com

Network Solutions

Network-centric computing is the new standard in embedded systems, providing speed, scalability, reliability, and security. Ethernet Switches are the backbone of this network-centric system architecture. ACT/Technico's line of Ethernet switches, Single Board Computers, storage, and our expertise in embedded sub-systems integration help mitigate development risks.

New network requirements such as IPv6 and multicast are supported by ACT/Technico's complete line of Ethernet switch and interface products. Custom designs are also available. PowerPC and Pentium are both supported on our SBCs, and a host of solid state and rotating storage solutions are available. All this can be assembled and shipped tested in a chassis. Please visit our website or call us for details.

For more information, contact: sales@acttechnico.com



FEATURES:

- Up to 26 ports in a single slot 10/100 or Gigabit on VMEbus, VXBS, VITA 31.1, PICMG 2.16
- Extended temperature and conduction cooled versions for rugged environments; LED and thermal sensors
- Configurable, fully managed Layer 3, IPv6, multicast, wirespeed, and low-cost unmanaged versions
- Single Board Computers supporting the latest PowerPC and Pentium technologies
- Wide range of solid state flash and rotating storage solutions on PMC, 3U and 6U platforms
- A fully configured, integrated, assembled and tested subsystem can be delivered ready for development

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