



QUICK FACTS

- 30 years in business
- Over 100 standard products
- Thousands of COTS configs
- Never discontinued a product
- Fully operated in the US
- Over 8000 OEM customers
- Customers spread over 50 countries worldwide
- No customer accounts for more than 5% of sales

VALUES

Our passion is providing competitive products using cutting edge technology!



We've never discontinued a product in 30 years



Support every step of the way with open source vision



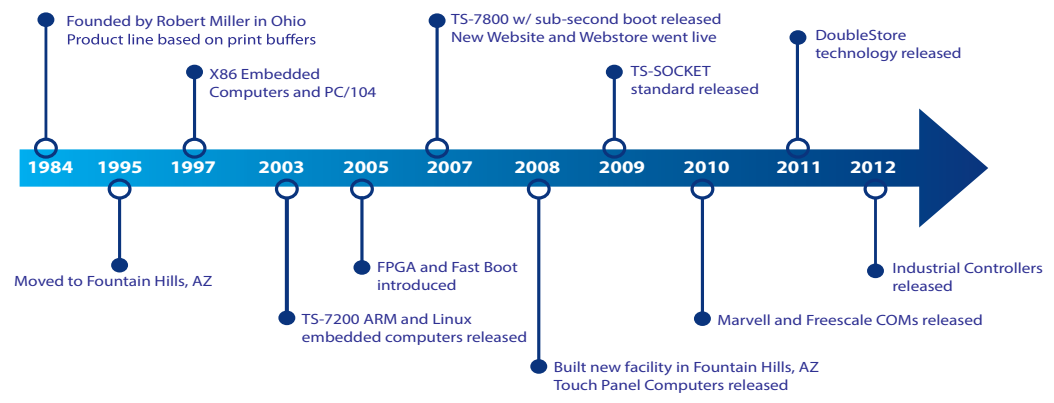
Embedded systems that are built to endure



Unique solutions that add value for our customers

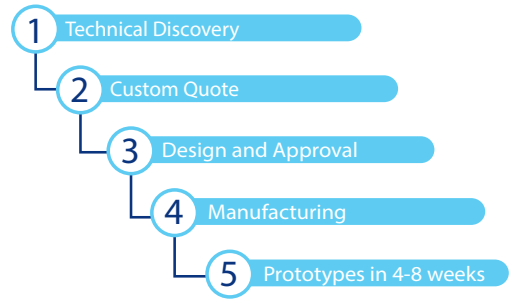
About The Company

Technologic Systems has been in business for 30 years, helping more than 8000 OEM customers and building over a hundred COTS products that have never been discontinued. Our commitment to excellent products, low prices and exceptional customer support has allowed our business to flourish in a very competitive marketplace. We offer a wide variety of single board computers, computer-on-modules, touch panel computers, peripherals and industrial controllers that satisfy most embedded project requirements. We also offer custom configurations and design services. We specialize in the ARM and X86 architectures, FPGA IP-core design, and open-source software support, providing advanced custom solutions using hardware-software co-design strategies.



Custom Design Services

Technologic Systems engineers are experienced in all aspects of embedded system design. We can modify existing products or design a completely custom solution. Because our engineers design only embedded systems, we can reduce the risk associated with your embedded project, decrease your time to market, and often complete projects at a lower cost than an in-house design.



TECHNOLOGIC SYSTEMS INC.

16525 East Laser Drive
 Fountain Hills, AZ 85268
 TEL (480) 837-5200
 FAX (480) 837-5300
www.embeddedARM.com
support@embeddedARM.com



APPLICATIONS

- Traffic Control
- Industrial Automation
- Gaming
- Military
- Energy
- POS & Kiosks
- Digital Signage
- Medical
- Telecom
- Aerospace



PRODUCTS

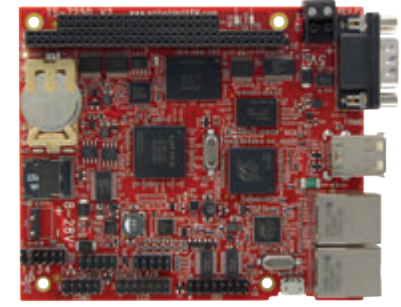
One-stop shop for Embedded Systems!

- Single Board Computers
- Computer-on-Modules
- Touch Panel Computers
- Industrial Controllers
- PC/104 Peripherals
- Enclosures
- Carrier Boards
- Third-Party Accessories



Single Board Computers

Our embedded computers are rugged, low power and reasonably priced. They are fanless designs with temperature range of -20°C to +70°C, industrial grade -40°C to +85°C also available. Our boards use conventional development tools, reducing risk and giving you a competitive edge in fast-moving markets, and are backed by the best life cycle guarantee in the industry.

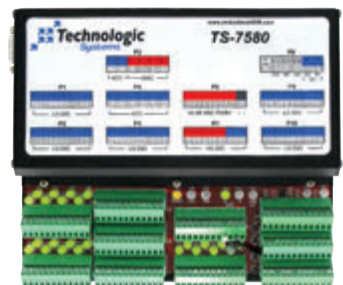


Touch Panel Computers

The Touch Panels we design are low-cost industrial-grade computers with video and audio capabilities. They require no fans and can be powered by several low power CPU modules. Package includes open-frame mountable panel and enclosed box. Our Touch Panels feature Fastboot Linux and are suitable for a wide range of HMI applications with several GUI options available for development.

Computer-on-Modules

Our embedded Computer-on-Modules are interchangeable CPU core modules that securely connect to a carrier board and integrate most standard functions. Our modules are fanless, low power designs with all parts soldered on. Use one of our many standard carrier boards or design your own. Start your embedded system around our Computer-on-Modules to reduce project risk and accelerate time to market.



Industrial Controllers

Our Industrial Controllers offer a variety of features in a range of performance and price points. With low power, high performance and ruggedness, our industrial solutions outperform PLCs while saving you money. Our Industrial Controllers feature a multitude of input and output control options along with software flexibility enabling easy development for nearly any control project.

TECHNOLOGIC SYSTEMS INC.
 16525 East Laser Drive
 Fountain Hills, AZ 85268
 TEL (480) 837-5200
 FAX (480) 837-5300
 www.embeddedARM.com
 support@embeddedARM.com

