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An embedded system is a controller programmed and controlled by a real-time operating system (RTOS) with a dedicated function within a larger mechanical or electrical system, often with real-time computing constraints. It is embedded as part of a complete device often including hardware and mechanical parts. Embedded systems control many devices in common use today. Build secure, embedded 802.11 b/g wireless networking into virtually any electronic device that has serial or Ethernet capability with the Lantronix Wiport. Synopsys is the leading provider of Ethernet IP compliant with the IEEE802.3 specifications and IEEE 802.1AS and 802.1-Qav specifications for audio video bridging functionality. Synopsys DesignWare® Ethernet IP facilitates first silicon success. Robust, easy-to-use IOT & embedded networking solutions for faster development & time to market. Rugged, Industrial Temp Range, Embedded & Serial Solutions.