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An embedded system is a computer system—a combination of a computer processor, computer memory, and input/output peripheral devices—that has a dedicated function within a larger mechanical or electrical system. It is embedded as part of a complete device often including electrical or electronic hardware and mechanical parts. Because an embedded system typically controls physical operations of the machine that it is embedded within, it often has real-time computing constraints. Embedded ...

Embedded system - Wikipedia

Usually processors support 4-bit, 8-bit, 16-bit, 32-bit and 64-bit processing. Embedded processor can vary by their addressing modes, or the way they access operand storage - load-store architecture, . Interrupts are ways to stop program flow in order to perform another set of code in case of specific event.

Embedded processor architecture characteristics

Embedded processors are even differentiated on the basis of their clock speed, storage size and voltages. Usually, embedded processors have a storage capacity of 4 kB to 64 kB, but some systems require more storage. Microcontrollers are generally considered more useful as they require less support circuitry than microprocessors.

What is an Embedded Processor? - Definition from Techopedia

An embedded processor is one type of processor which is designed to control mechanical functions and electrical functions. It consists of several blocks they are the processor, timer, an interrupt controller, program memory and data memory, power supply, reset and clock oscillator circuits, system application-specific circuits, ports and interfacing circuits.

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