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most widely used instruction set for 8-bit microcontrollers (MCUs), the 8051 core has a long history and a tremendous, widely used code base. Silicon Labs' popular 8051-based MCU portfolio leverages this broad installed base. But these are not your everyday 8051 microcontrollers.

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One big difference between a microprocessor and an application

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processor is their physical packaging. Many microprocessors are standard ICs with a standard part number. In contrast, mobile application processors are more typically systems on a chip (SoC) that incorporate the IP of one or more processor cores along with other ancillary functions.

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**The difference between
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Microprocessors are a mass storage device. They are the advanced form of computers. They are also called as microcomputers. The impact of microprocessor in different areas of fields is significant.

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A microprocessor is an integrated circuit designed to function as the CPU of a microcomputer. 1.4 WHAT IS INSIDE A MICROPROCESSOR ? The microprocessor or CPU reads each instruction from the memory, decodes it and executes it. It processes the data as required in the

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instructions. The processing is in the form of arithmetic and logical operations.

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