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One big difference between a microprocessor and an application 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.

The difference between microprocessors and application

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

OVERVIEW MICROPROCESSORS

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