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The Microprocessor-
based systems are

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processors expensive
due to the need for
external RAM, ROM,
etc. while the

microcontroller is a
single inexpensive
chip that can perform
the task on its own.

Differences based on
Limited and
Upgradeable
Memory

~~Difference Between~~

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~~Microprocessor and
Microcontroller~~

An integrated circuit that performs the functions as the central processing unit in which the inputs and the outputs are not defined is known as a microprocessor. The chip is programmable which operates based on

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the applied inputs.
The input bits applied
are in the form of
binary.

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A microcontroller is a computer on a chip in which many support devices like RAM, ROM, timers, counters, I/O peripherals are fixed in one IC. Most of the

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processors uses
RISC architecture.

But, some
microprocessors like
8051, Motorola uses
CISC architecture.

Microprocessors is
mainly designed to
control specific
electronic
applications.

~~Difference Between
Microprocessor and~~

Where To Download Micro Microcontroller And

A microprocessor is a multipurpose, programmable, clock-driven, register-based electronic device that reads binary instructions from a storage device called memory, accepts binary data as input and processes data according to those

Where To
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processors and
provide results as
output.

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A microprocessor is a controlling unit of a micro-computer, fabricated on a small chip capable of performing Arithmetic Logical Unit (ALU) operations and communicating with the other devices connected to it. In this tutorial, we will discuss the architecture, pin

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diagram and other
key concepts of
microprocessors.

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When a
microprocessor is
executing a main
program and
whenever an
interrupt occurs, the
microprocessor shifts

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processor And
the control from the
main program to
Microcontroller
process the incoming
s. Architecture
request. After the
Programming
request is completed,
System Design
the control goes back
8085, 8086, 8051
to the main program.
8088, 8086, 8080
There are 5 interrupt
Karna
signals in 8085
microprocessor: INTR,
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microprocessor with
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peripheral devices in
S. Architecture
embedded systems.

Systems on chip
(SoCs) often integrate
one or more
8085, 8086, 8051
microprocessor or
8086, Krishna
microcontroller cores.

Speed and power
Kaif
considerations.

Microprocessors can
be selected for
differing applications

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processor: 3. Flag Register. 4. ALU. 5. Instruction decoder and machine cycle encoder. 6. Address buffer. 7. Address/data buffer. 8. Increment/Decrement latch. 9. Interrupt control. 10. Serial I/O like SOD,SID. 11.

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