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Microcontroller. An 8051
microcontroller comes
bundled with the following
features ? 4KB bytes on-chip
program memory (ROM) 128
bytes on-chip data memory
(RAM) Four register banks;
128 user defined software

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flags; 8-bit bidirectional
data bus; 16-bit
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embedded development as well
– Hardware based Embedded
Design. Unfortunately,
microcontrollers lack
capability to expose an
engineer to this aspect of
embedded development.

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microcontroller can be
considered a self-contained
system with a processor,
memory and peripherals and

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can be used as an embedded system. The majority of microcontrollers in use today are embedded in other machinery, such as automobiles, telephones, appliances, and peripherals for computer systems.

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