

Microcontroller 8051 Questions And Answers

< October 5 389c7a7ee1

Wikipedia:Reference desk/Archives/Science/2008 October 6 116 Science desk. some finger print sensors that could be interfaced with some microcontrollers(like 8051). plz tell me the sources of information about it as well 389c7a7ee1

Autonomous peripheral operation C166 and C167 16-bit microcontrollers since 1990 Intelligent autonomous peripherals (Capture compare unit [de] CCU6) in Infineon XC800 series of 8051-compatible In computing, autonomous peripheral operation is a hardware feature found in some microcontroller architectures to off-load certain tasks into embedded autonomous peripherals in order to minimize latencies and improve throughput in hard real-time applications as well as to save energy in ultra-low-power designs 389c7a7ee1

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Wikipedia:Reference desk/Archives/Computing/2009 July 7 (informally I understand them to be 8051 or H8 logic blocks on the same die as the rest of the southbridge logic), and there's no reason to, or advantage Computing desk 389c7a7ee1

Wikipedia:Reference desk/Archives/Science/2009 November 25 those integrations and all because I am implementing this on an 8051 microcontroller which does not have any floating point capability and only 8bit math Science desk 389c7a7ee1

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Wikipedia:Reference desk/Archives/Computing/2011 June 8 to end up with a two-stage loader (smartcards run tiny H8-3xx or 8051 microcontrollers, yet still contain things their authors optimistically call "applications") Computing desk 389c7a7ee1

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Intel 8085 Once designed into such products as the DEctape II controller and the VT102 video terminal in the late The Intel 8085 ("eighty-eighty-five") is an 8-bit microprocessor produced by Intel and introduced in March 1976. It is the last 8-bit microprocessor developed by Intel. It is software-binary compatible with the more-famous Intel 8080. computers, the 8085 had a long life as a microcontroller 389c7a7ee1

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