

Download Atmel C51 Hardware Manual

The Atmel AT89C51ED2 is an 80C52 Compatible High-Speed Microcontroller up to 6 8-bit I/O Ports 3 16-bit Timer/Counters 256 Bytes Scratch Pad RAM 9 Interrupt Sources with 4 Priority Levels Integrated Power Monitor ISP (In-System Programming) 64K Flash on-chip, 1792 bytes on-chip XRAM, On-chip 2048...The Atmel AT89S51 is an 8051 based Full Static CMOS controller with Three-Level Program Memory Lock, 32 I/O lines, 2 Timers/Counters, 6 Interrupts Sources, Watchdog Timer, 2 DPTRs 4K Flash, 128 Bytes On-chip RAM.Using this site ARM Forums and knowledge articles Most popular knowledge articles Frequently asked questions How do I navigate the site?In the interests of user-safety (required by safety regulations in some countries) the set should be restored to its original