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Product overview - STM8S 8-bit  
MCU series

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STM8S 8-bit Microcontrollers

*STM8L ultra-low-power 8-bit MCU*

Object tracking on an 8-bit

microcontroller: 1 of 3 R.I.P. 8 bit,

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*Microcontroller Family Part 1 of 2*

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*Introduction To Microprocessor*  
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The AT89C2051 is a low-voltage, high-performance CMOS 8-bit microcomputer with 2K bytes of Flash programmable and erasable read-only memory (PEROM). The device is manufactured using

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Atmel's high-density nonvolatile memory technology and is compatible with the industry-standard MCS-51 instruction set.

~~8 bit Microcontroller with 2K  
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Product Overview The

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AT89C2051-24PU is a low voltage, high performance CMOS 8bit microcontroller in 20 pin DIP package. The device is manufactured using Atmel's high density non volatile memory technology and is compatible with industry standard MCS-51

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~~AT89C2051-24PU Microchip, 8 Bit  
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The AT89C2051-24SU is a 8-bit  
low-voltage, high-performance  
CMOS Microcomputer with 2kB of  
flash programmable and erasable



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read-only memory (PEROM). The device is manufactured using Atmel's high-density non-volatile memory technology and is compatible with the industry-standard MCS-51 instruction set.

~~AT89C2051-24SU Microchip, 8 Bit~~

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~~MCU, 8051 Family AT89C2051 ...~~

Product Overview The AT89C2051-12PU is a 8-bit low-voltage, high-performance CMOS Microcomputer with 2kB of flash programmable and erasable read-only memory (PEROM). The device is manufactured using

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Atmel's high-density non-volatile memory technology and is compatible with the industry-standard MCS-51 instruction set.

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8-bit Microcontroller with 2K  
Bytes Flash AT89C2051. 2

AT89C2051 Block Diagram.

AT89C2051 3 Pin Description VCC  
Supply voltage. GND Ground. Port  
1 Port 1 is an 8-bit bi-irectional I/O  
port. Port pins P1.2 to P1.7

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provide internal pullups. P1.0 and P1.1 require external pullups. P1.0 and P1.1 also serve as the positive input (AIN0) and the negative input (AIN1), respectively, of the on-chip ...

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AT89C2051 20-Pin 24MHz 2kb  
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Microcontroller Technical Data  
Description The AT89C4051 is a  
low-voltage, high-performance~~

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CMOS 8-bit microcontroller with 4K bytes of Flash programmable and erasable read-only memory. The device is manufactured using Atmel's high-density nonvolatile memory technology and is compatible with the industry-standard MCS-51

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By combining a versatile 8-bit CPU with Flash on a monolithic chip, the Atmel AT89C2051 is a powerful microcomputer which

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provides a highly flexible and cost effective solution to many embedded control applications.

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circuit : ATMEL - 8-Bit

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The AT89C2051-24PU is a low voltage, high performance CMOS 8bit microcontroller in 20 pin DIP package. The device is manufactured using Atmel's high density non volatile memory technology and is compatible with industry standard MCS-51



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instruction set. It provides highly flexible and cost effective solution to many applications by combining versatile 8bit CPU with flash on monolithic chip. The ...

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AT89C20515Restrictions on

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Certain InstructionsThe  
AT89C2051 and is an economical  
and cost-effectivemember of  
Atmel's growing family of  
microcontrollers. Itcontains 2K  
bytes of flash program memory. It  
is fully com-pati bl e with the  
MCS-51 arc h itec tur e , and c an

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be programmed using the MCS-51 instruction set. However, there are a few considerations one must keep in mind when utilizing ...

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AT89C2051 MICROCONTROLLER

PDF - The Atmel AT89C is a low-power, high-performance 8-bit microcontroller compatible with the MSC instruction set and object code. This report describes

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Flash MCU If the bit is 0, the  
corresponding interrupt is  
disabled If the bit is 1, the  
corresponding interrupt is  
enabled Note: 1 User software

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