

C8051f380 Usb Mcu Keil

Beginning STM32 The Microcontroller Idea Book The 8051/8052 Microcontroller 8051 Microcontrollers Embedded Controller Forth For The 8051 Family The 8051 Microcontroller C and the 8051 2006 IEEE International Conference on Semiconductor Electronics 8051 Microcontroller C and the 8051: Building efficient applications

~~USB Debug Adapter Silicon Lab Flash Utility C8051F340~~

Silicon Labs | Simplicity Studio - HowTo Keil C51 Compiler Toolchain Installation \u0026 Licensing **8-bit EFM8 8051 Microcontrollers by Silicon Labs**
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Simplicity Studio: Compile build C8051F340 and Documentation (Doxygen) *Silicon Labs Simplicity Studio (EW 2014) Embedded World 2015 - EFM8 Microcontrollers from Silicon Labs Bluetooth Mesh in Action - from Silicon Labs* 8051 Microcontroller Programming on Breadboard *How To Program a Microcontroller - What Do I Need? Breadboard STC89C52 programming How to program STC 8051 microcontroller How to Load a Hex File in a STC Microcontroller Programming STC89C52 Microcontroller Tutorial Quickly Manage Pin Assignments with Simplicity Studio™ Configurator Engineering the IoT - Keynote by Silicon Labs Silicon Labs: Getting Started with Simplicity Studio EFM8 Laser Bee - from Silicon Labs*

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C8051F340 MCU 8 ports Soft UART device reviced data from PIC12F675 *FreeRTOS on NXP LPC1769 MCU: Getting Started Silabs 8051.asm C8051f380 Usb Mcu Keil*
The USB controller integrated into the C8051F38x family is the same controller that has been used for many designs and has been proven through numerous USB product certifications. The Silicon Labs USB MCUs provide device side functionality for communication with a USB host.

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The Silicon Laboratories, Inc. C8051F380 is a High-speed 8051 MCU with up to 48 MIPS Throughput, 48MHz System Clock, with 64KBytes ISP Flash, 4KBytes XRAM, 256Bytes RAM, Up to 21 interrupts with two priority levels, 40 I/O Lines, 4 16-Bit Timer/Counters, External Memory Interface (EMIF), 1 Watchdog Timer, 5-Channel PCA (with 5 Capture/Compare-Units), 32-Channel 10-bit SAR-ADC unit with up to ...

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~~-Internal voltage reference (C8051F380/1/2/3 only)-Brown-out detector and POR Circuitry USB Function Controller-USB specification 2.0 compliant-Full speed (12 Mbps) or low speed (1.5 Mbps) operation-Integrated clock recovery; no external crystal required for full speed or low speed-Supports eight flexible endpoints-1 kB USB buffer memory~~

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Full Speed USB Flash MCU Family. Analog Peripherals. 10-Bit ADC (C8051F380/1/2/3 only)-Up to 500. ksp/s-Built-in analog multiplexer with single-ended and differential mode-VREF from external pin, internal reference, or V. DD-Built-in temperature sensor-External conversion start input option. Two Comparators . Internal Voltage Reference (C8051F380/1/2/3 Only) Brown-Out Detector and POR Circuitry ...

~~C8051F38x Data Short Keil~~

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~~C8051F38x Full Speed USB Flash MCU Family Data Sheet~~

The C8051F380-GQ is a highly integrated automotive and industrial microcontroller (MCU) that is auto-grade qualified and tested to AEC-Q100 specification with enhanced temperature operation of up to 85 °C. The C8051F380-GQ features a powerful 8051 core with 50 MHz performance along with 64 kB Flash, 4.25 kB RAM.

~~C8051F380 GQ - Silicon Labs~~

The C8051F38x microcontroller (MCU) family is ideal for applications requiring cost effective, robust analog and digital peripherals, and high performance processing capabilities. This family of MCUs provide solutions for both USB-based applications and broad-based applications that do not require USB.

~~USB Microcontroller (MCU) - C8051F38x - Silicon Labs~~

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C8051F380DK MSRP \$99.00 C8051F38x 8-bit MCU Development Kit The C8051F380DK MCU Development Kit contains everything needed to develop applications with the C8051F380, F381, F382, F383, F384, F385, F386, F387, F388, F389, F38A, F38B and F38C 8-bit microcontrollers.

~~C8051F380DK C8051 8 bit MCU Development Kit - Silicon Labs~~

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The host application communicates with the C8051F380 via USB, allowing the user to view and to change the state of several I/O peripherals on the C8051F380 target board. The example files can be found in the "SiLabs\MCU\Examples\C8051F38x\C\USB_INT" directory. Located in this directory is the project file for the firmware, the USB driver files, and the host application executable. In ...

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