

## Cortex M3 User Manual

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## IoT impact on manufacturing

For a few bucks, you can't complain about the hardware. The STM32F103C8T6 onboard is a Cortex-M3 processor that runs at 72 MHz. There's 64K of flash and 20K of RAM. There's a minimicro-USB ...

## The \$2 32-Bit Arduino (with Debugging)

The NL6621 WiFi SOC is powered by a 160 MHz ARM Cortex-M3 with 448 KB of RAM, and everything else is integrated in the SOC. The module has 32 GPIOs, SPI, I2C, I2S digital audio, and most of the ...

## ESP8266 Killer?

This new take on the Sidekick combines the Sidekick form factor and features with modern specs and the Android smartphone platform. Key Sidekick features include pop-up screen, large keyboard ...

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Samsung Sidekick 4G

This smartphone is notable for its raw Android software exactly as Google designed it. It's also the first Android phone with version 2.3 of the software and first with NFC technology. Other ...

Samsung Nexus S

Motorola Atrix 2 is powered by a 1GHz dual-core ARM Cortex-A9 processor. It comes with 1GB of RAM. The Motorola Atrix 2 runs Android 2.3 and is powered by a 1785mAh non-removable battery.

Motorola Atrix 2

safely received the product on time, referred user manual and it was very easy to follow and I liked the picture quality, screen resolution, it's more than the worth of money ...

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