

Discover the STM32 with a FREE 32-bit Cortex-M0/0+ MCU Professional Developer's Package

- Upgrade standard 8/16-bit MCU designs with the [STM32F0 Series](#) of Cortex-M0 MCUs
- Upgrade ultra-low-power 8/16-bit MCU designs with the [STM32L0 Series](#) of Ultra-Low-Power Cortex-M0+ MCUs



Getting started with your Professional Developers Package is as simple as 1, 2, 3!

- View Getting Started [PDF](#) or [Video](#)

1 Download and activate the free [Keil MDK-ARM for STM32F0 and STM32L0](#) (complete professional IDE for the STM32F0 and STM32L0)



\$0 (*Actual value \$1960)



Download the [STM32CubeMX](#) and either the [STM32CubeF0](#) or [STM32CubeL0](#)

2 Start with one of the many provided examples or build your own project



\$0



3 Once you have MDK-ARM installed and activated and STM32CubeMX installed, [request](#) your free STM32F0 or STM32L0 Discovery board. With this complete free professional Developer Package you are now ready to discover the STM32.



\$0

Upload the code and run your software



ST-MCU-FINDER

STM32 & STM8 product finder app for smartphone & tablet

ST-MCU-FINDER is a free application for smartphones and tablets that guides you through the portfolio of more than 400 STM32 and STM8 MCUs, and helps you select the product that best fit your application.

The selection results can be shared and MCU technical features and documentation can be instantly accessed.

In addition, an integrated feed provides up-to-date worldwide and local news on STM32 and STM8 MCUs.

Supported languages are English, Chinese and Japanese.

ST-MCU-FINDER is currently available for Android, iOS and Windows Phone.

