

## How to Install KEIL C Compiler ver.5.xx for STM32 (Cortex Mx)

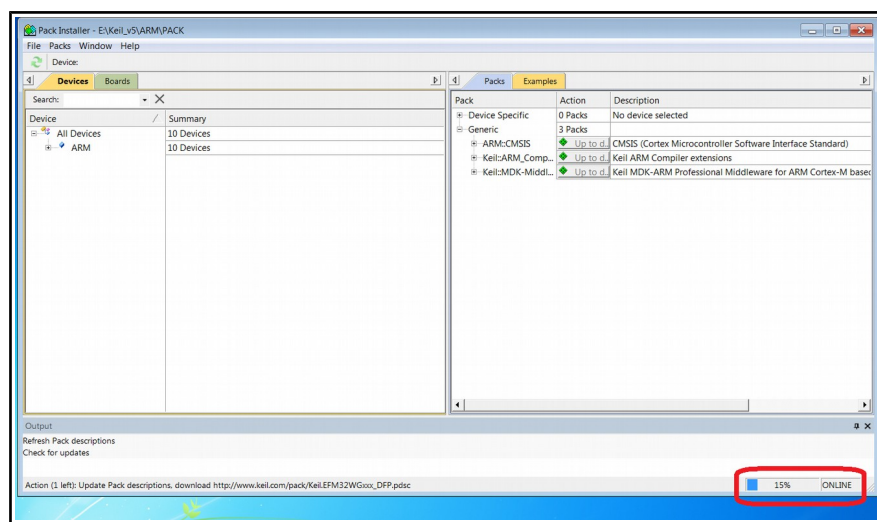
Go [here](#) and choose which release of KEIL you need to download.

If you will use the **STM32L0xx** or **STM32F0xx** there is a special KEIL compiler totally free without restriction and is [here](#).

For the other STM32 the KEIL compiler is [here](#) and is free up to 32K of exe.

After the installation automatically must compare this window.

You must waiting until the download is complete, see the red box below.

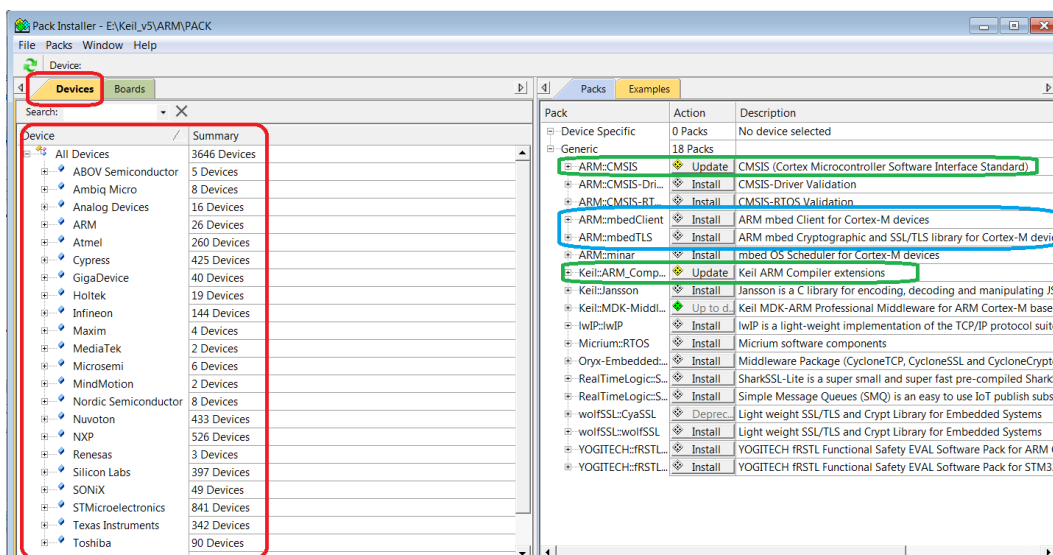


Click on **UPDATE** of the:

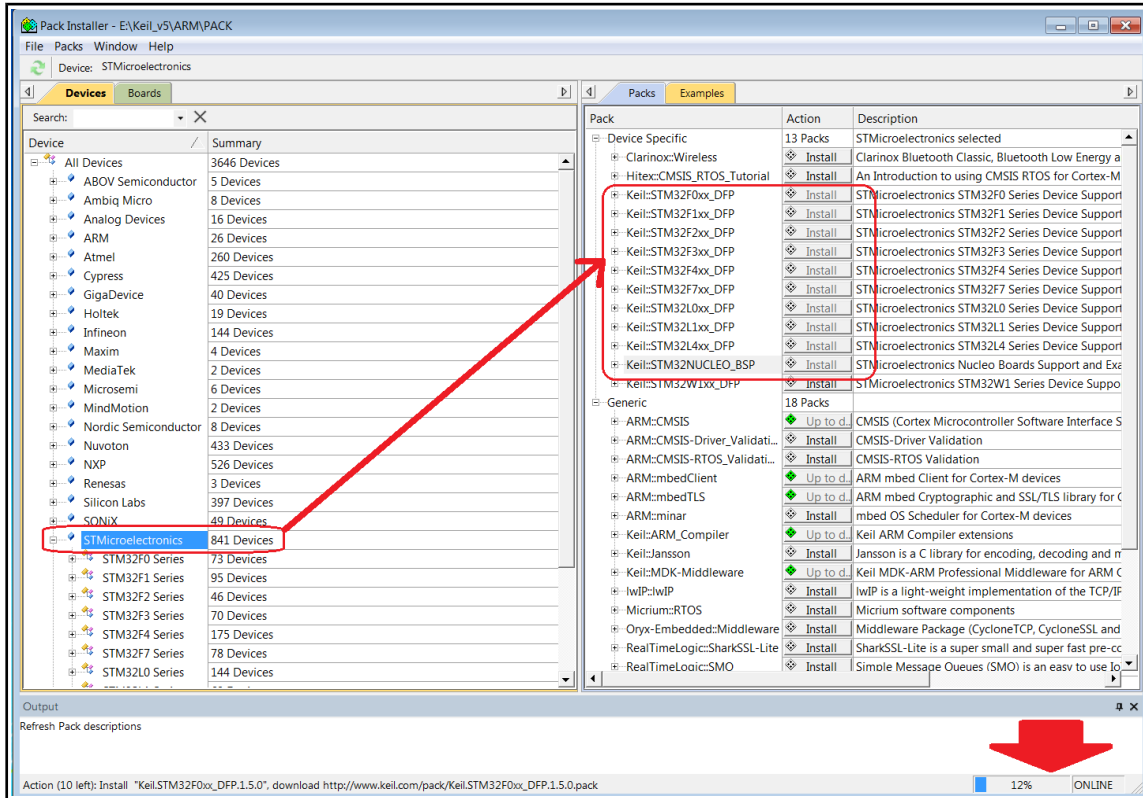
**ARM::CMSIS** and **KEIL::ARM\_Compiler**, see the green box below.

**INSTALL** also the:

**ARM::mbedClient** and **ARM::mbedTLS**, see the blue box below.



Now you must choose the MCU that you need to use.  
Choose the STM32 that you need to use and press Install.  
Waiting until the download is complete, see below.



At the end of the installation you must see something like below.

