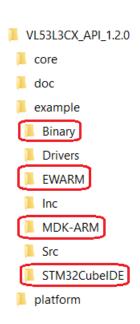


Getting Started Guide

- HW required: X-NUCLEO-53L3A2, Nucleo F401RE
- SW required: KEIL or IAR or STM32CubeIDE and Tera Term
- Connect the X-NUCLEO-53L3A2 into the Nucleo F401RE
- Connect the F401RE to the laptop with and USB cable
- The example is precompiled for 3 IDEs, and a pre-built FW is available at "Binary" sub-folder.
- To run the example drag and drop the binary file into the F401RE drive to flash the Nucleo F401RE
- Or open the example project with a favorite IDE, compile, build and run the example





The ranging result are print out on a serial terminal



Tera Term can be used, select 115200 baud rate

