

HW & SW Tools

Resources for IoT device development



[All tools and software for ST Sensors](#)



[ST web page for Human Machine Interface solutions](#)



[STWIN KIT: One development board embedding up to 10 sensors, including humidity, gyroscope, proximity, MEMS microphones, and more](#)



[Intro to the STM32 Nucleo board: quickly start developing with STM32 Microcontrollers](#)



[Intro to STM32 Cube Integrated Development Environment \(IDE\) - the SW ecosystem to use with a Nucleo board](#)



[STM32 development tools: STM32CubeMX & CubeHAL basics \(MOOC\)](#)



[Learn to easily create stunning graphics with STM32](#)



[STWIN StarterKit ST BLE Sensor Datalog](#)



[How to use our ToF Evaluation Kit \(in this case with the VL53L0\)](#)



[How to program the STWIN High Speed Datalogger Function Pack](#)