

# Quick Start Guide Atollic

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### **Quick Start Guide Atollic**

Quick start guide how to use the Branca board – SPWF01Sx module; WiFi – 802.11 Association & Dissociation Reason Code; BlueTooth. Old selection guide for BLE components and modules; STEVAL-BCN002V1 – Bluetooth LE sensor node development kit, based on BlueNRG-2 (compliant with Bluetooth 5.0) BLE 4.x – 1 Mega bits per second is just wrong

### **STM32 Cube Programmer | EMCU**

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### **TrueSTUDIO - A powerful eclipse-based C/C++ integrated**

...

All XMC4000 devices are powered by Arm® Cortex®-M4 with a built-in DSP instruction set. The Single Precision Floating Point Unit, Direct Memory Access (DMA) feature and Memory Protection Unit (MPU) are state-of-the-art for all devices – even the smallest XMC4000 runs with up to 80MHz in core and peripherals.

### **32-bit XMC4000 Industrial Microcontroller Arm® Cortex®-M4 ...**

Start a new STM32 project with all the defaults. I am using a Nucleo-L476RG for this example. Enable UART, if needed. For almost all the Nucleo boards, UART2 is tied to the ST-LINK microcontroller, which gives us a virtual COM port over USB. Save and generate code. The first thing we need to do is disable syscalls.c. This file defines many of ...



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STM32 2019 STM32Cube ...

“ ” STM32CubeIDE -

EEWorld 200

~ USB 3.2

ST60 GD32L233 “ ” ...

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**TrueSTUDIO - STM32 C/C++ Eclipse ...**

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