

Ti Launchpad User Guide

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Introduction. This page covers the new CC2650 LaunchPad™ (LAUNCHXL-CC2650), including new features, hardware, and how to port existing CC2630 ZigBee sample applications from the TI Z-Stack Home 1.2.2a to the LaunchPad. At just \$29, the CC2650 LaunchPad is a complete development platform with an integrated XDS110 debugger that can be used to prototype ZigBee IoT applications.

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This LaunchPad kit includes an on-board emulator with EnergyTrace+ Technology, which means you can program and debug your projects without the need for additional tools, while also measuring total system energy consumption. More information about the LaunchPad, as well as supported BoosterPacks,

can be found at the TI LaunchPad website.

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Kickstart your development with the SimpleLink CC26x2R LaunchPad and the SimpleLink CC13x2 and CC26x2 SDK, which includes the Texas Instruments royalty-free Bluetooth low energy (BLE) software protocol stack (BLE5-Stack) component supporting development of single-mode Bluetooth 5 applications on the ARM® Cortex®-M4F based CC2652R and CC242R. [SimpleLink™ multi-standard CC26x2R wireless MCU LaunchPad ...](#)

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Texas Instruments MSP430F5529 LaunchPad Manuals Description . Step 1: Buy the launchpad Step 2: Do the out-of-box demo Step 3: Download the user's guide The MSP-EXP430G2ET LaunchPad Development Kit is an easy-to-use microcontroller development board for the low-power and low-cost MSP430G2x MCUs.

[Tiva C Series TM4C123G LaunchPad Evaluation Kit User's Manual](#)

This board can be directly connected to a PC for use with development tools such as the Code Composer Studio™ Cloud integrated development environment (IDE). Visit

dev.ti.com and get started with your SimpleLink Wi-Fi CC3220S LaunchPad kit today.

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LaunchPad™ Development Kits. Get started with microcontroller (MCU) LaunchPad™ Development Kits from Texas Instruments. Choose from a variety of low-cost kits and BoosterPack plug-in modules. Scalable software tools provide multiple points of entry for programming your LaunchPad kit.

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Description . To get started developing with this LaunchPad: Step 1: Buy the C2000 MCU F280049C Launchpad Step 2: Follow the get started section below LAUNCHXL-F280049C is a low cost evaluation and development tool for the F28004x series (including InstaSPIN-FOC capability) in the TI MCU LaunchPad ecosystem which is compatible with various plug-on BoosterPacks.

SimpleLink™ MSP432P401R high-precision ADC LaunchPad ...

The following TI modules may serve as BLE hosts: CC2540 USB dongle, CC2650 LaunchPad, CC1350 LaunchPad and CC2640R2 LaunchPad. The host firmware is the HostTestApplication and is the same that BTOOL uses. The host firmware for all platforms is bundled with BLE Device Monitor. BLE Device Monitor is available for download here.

[TI-Innovator™ System - US and Canada](#)

Visit dev.ti.com and get started with your SimpleLink Wi-Fi CC3220SF LaunchPad kit today. The CC3220SF device brings IoT networking security to a new level, empowering developers to easily connect any application to the cloud, with multiple communication protocols.

[CC3100 & CC3200 UniFlash Quick Start Guide - Texas Instruments](#)

The full user guide can be found under CC31xx & CC32xx UniFlash. The paragraphs in this page list the minimal set of steps required for making the device operational.

Value Line MSP430 LaunchPad ... - Texas Instruments

The recommended steps for using the Tiva C Series TM4C123G LaunchPad Evaluation Kit are: 1. Follow the README First document included in the kit. The README First document will help you get the Tiva C Series LaunchPad up and running in minutes. See the Tiva C Series LaunchPad web page for additional information to help you get started. 2.

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