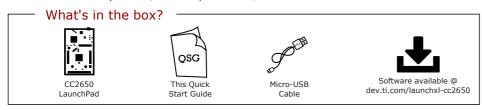
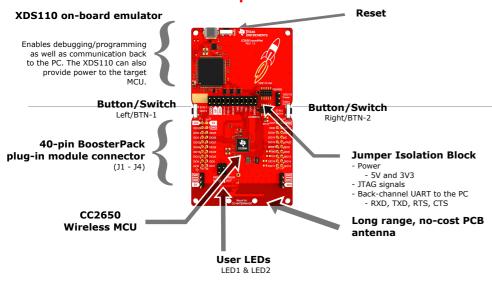
# A closer look at your new LaunchPad Development Kit

## Featured wireless MCU:

CC2650: Low-power, multi-protocol, 2.4GHz wireless MCU



## CC2650 Launchpad Overview



## Simplelink LaunchPad Starter iOS/Android app

### Control vour LaunchPad

Control LEDs, read buttons Control the LaunchPad I/O signals using the LaunchPad App

### Over-the-Air upgrade

Upgrade your LaunchPad from the LaunchPad app and enable your own own upgradable products

## Out-of-box

Find more information @ dev.ti.com/launchxl-cc2650

## 1. Download the LaunchPad iOS or Android app

Download the Simplelink LaunchPad Starter app from App Store or Google Play

## 2. Connect to the computer or USB power

Connect the LaunchPad using the included USB cable to a computer or USB power supply. Open the Launchpad app on your phone and press once the Right/BTN-2 button on the LaunchPad to start advertising Bluetooth Smart data to the phone. The green LED will flash while advertising. The LaunchPad will show up on the device list in the app, select the LaunchPad in the device list to connect.

## 3. The LaunchPad mission control

In the LaunchPad app you can control the LEDs, see the state of the buttons, send data to the UART, and control the I/O signals on the LaunchPad headers. If you connect an LCD BoosterPack you can write text to the LCD from the phone.

## 4. Move LaunchPad mission control to the Cloud

Follow the cloud view link in LaunchPad mission control to connect your LaunchPad to the cloud view. With the cloud view you can control your LaunchPad from any web browser in minutes after setting it up. You can control all I/O signals on the LaunchPad header or read analog inputs from external sources

# Ready to Learn More?

- Documentation
- TI RTOS Drivers
- Bluetooth Smart Code Examples
- Application Notes
- Design Files
- and more!

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