

# LaunchPad Development Kit

## CC2650

Meet the

Part Number: LAUNCHXL-CC2650

TEXAS INSTRUMENTS

### Software Tools

dev.ti.com/launchxl-cc2650

Professional Software tools

LaunchPad is also supported by professional IDEs that provide industrial-grade features and full debug-capability. Set breakpoints, watch variables & more

www.ti.com/ccs

www.ti.com

© 2015 Texas Instruments Incorporated. The platform bar, SmartRF, and Code Composer Studio are trademarks of Texas Instruments. All other trademarks are the property of their respective owners.

### BoosterPack Ecosystem

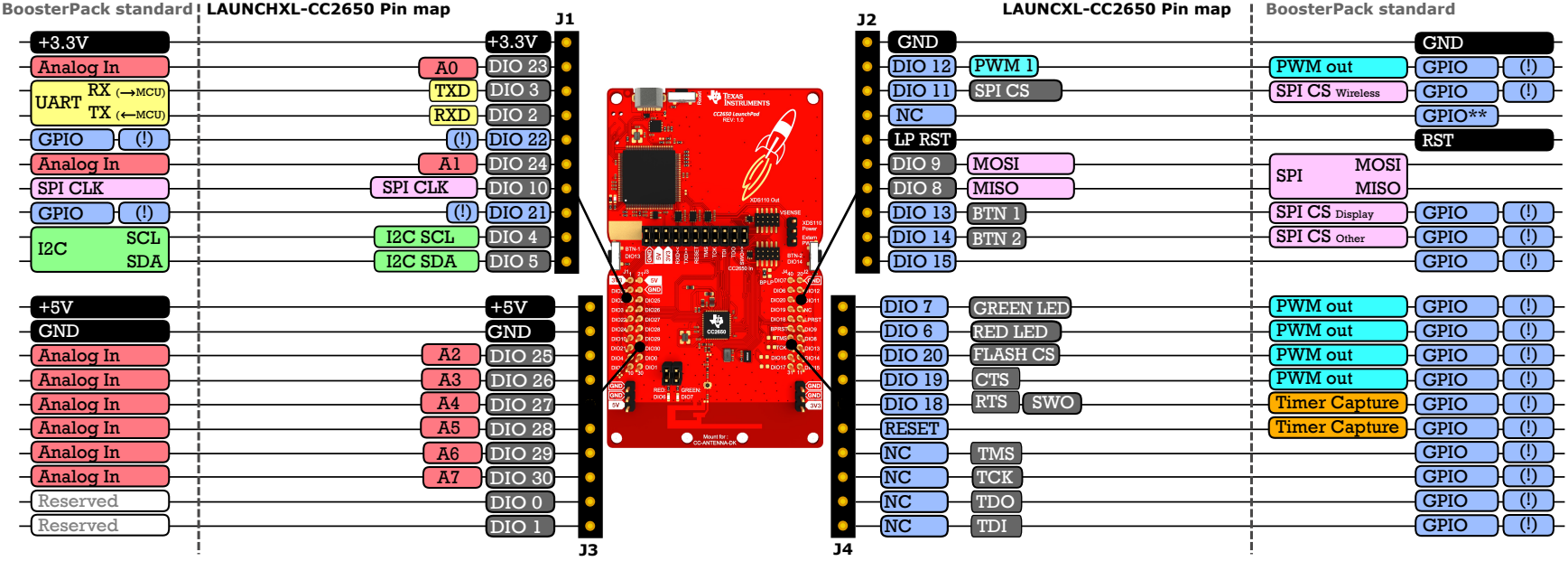
>>See them all @ [ti.com/boosterpacks](http://ti.com/boosterpacks)

- Environmental Sensing
- Displays

BoosterPack plug-in modules plug into the header pins on the LaunchPad to allow you to explore different applications that your favorite TI MCU can enable. There is a broad range of application-specific and general purpose BoosterPacks available from both Texas Instruments and third parties. Stack multiple BoosterPacks on a single LaunchPad to greatly enhance the functionality of your design. BoosterPacks include:

### Below are the pins exposed @ the CC2650 LaunchPad BoosterPack connector

Also shown are functions that map with the BoosterPack pinout standard. Refer to the CC2650 Datasheet for additional details.  
NOTE: Some LaunchPads & BoosterPacks do not comply 100% with the standard, so please check your specific LaunchPad to ensure pin compatibility.



(!) Denotes I/O pins that are interrupt-capable  
\*\* Some LaunchPads do not have a GPIO here

Resources @

ti.com/launchpad

Code examples  
Open Source Design Files  
Documentation  
Example projects  
Videos  
Tutorials  
Other TI products