

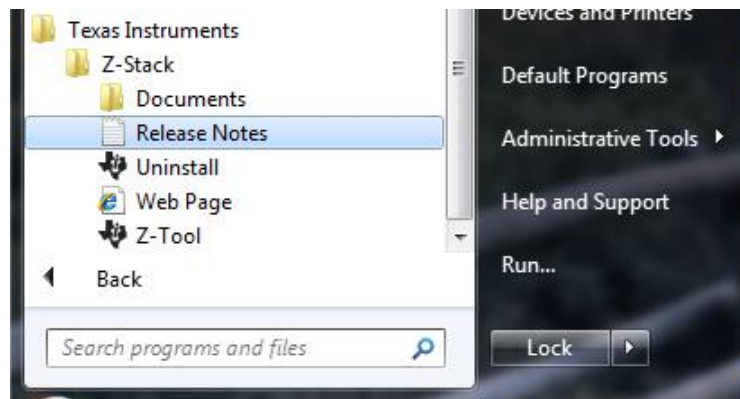
# Getting Started with Z-Stack on CC2630

Congratulations on your installation of Z-Stack™ for the SmartRF06 and CC2630EM development platform.

This combination of state-of-the-art hardware and software from Texas Instruments are all that you need to put you on the fast track to adding ZigBee power to your product.

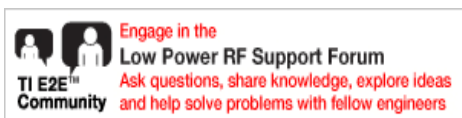


From your Windows *start* menu, you can access the Z-Stack documentation. The **Release Notes** provide a summary of new features and any errata. New Z-Stack users are encouraged to examine the **Documents** folder for detailed API information, Application Notes, and User's Guides:



\*Note: Z-Stack folder name above is generic – actual name will vary with installed product

To get started, visit [www.ti.com/z-stack](http://www.ti.com/z-stack) for everything you need, including the IAR EWARM Embedded Workbench for the CC2630, development kits, application notes, datasheets, support tools, user guides, and more.



Any questions? Visit the TI E2E ZigBee forum at:  
[http://e2e.ti.com/support/low power rf/f/158.aspx](http://e2e.ti.com/support/low_power_rf/f/158.aspx)

