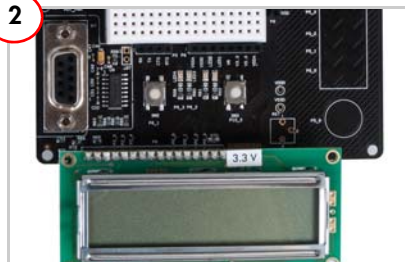


1



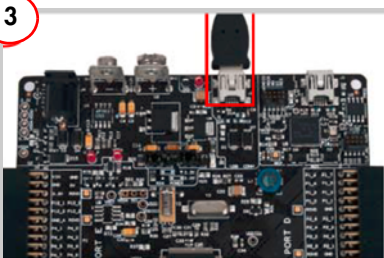
Remove the PSoC 5LP Development Kit from the package.

2



Plug the LCD module into port P8.

3



Plug the USB cable into your PC and the USB communications port (J2).

Note: USB Port J2 is the PSoC device's USB communications port. USB Port J1 is used for program/debug and requires the appropriate software drivers to be installed.

4



Vary the R56 potentiometer. The voltage is displayed with 12-bit resolution on the LCD module.

5



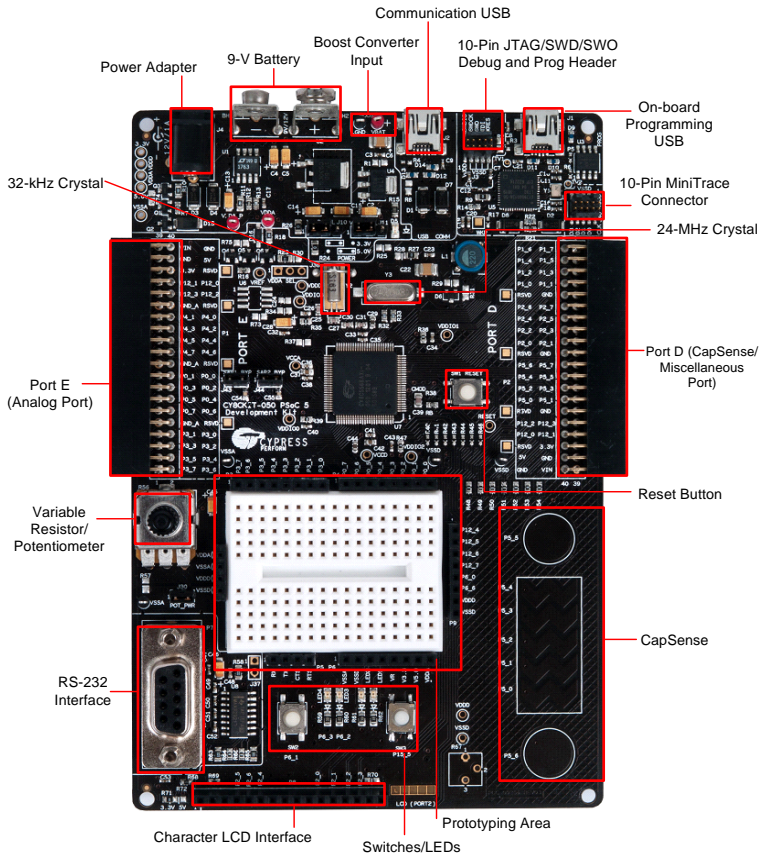
Insert the PSoC 5LP Development Kit CD. Install PSoC Creator and the kit software.

6



Launch PSoC Creator. Open the code examples from the Start page.

PSoC 5LP Development Kit Details



For the latest information about this kit, visit
www.cypress.com/go/CY8CKIT-050

