

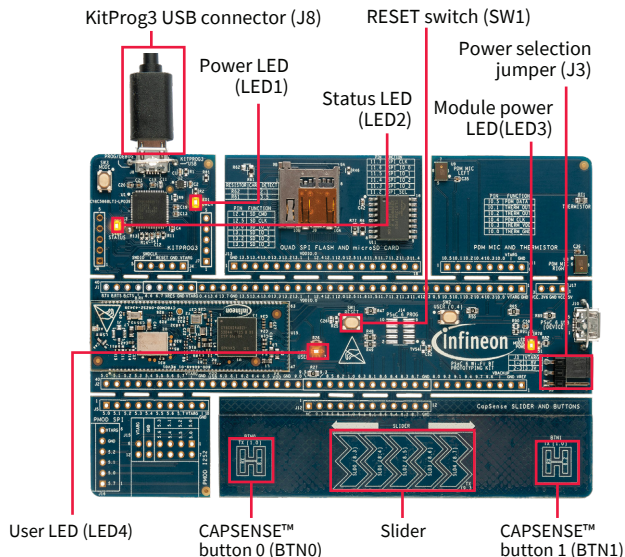
Quick start guide

PSoC™ 62S2 Wi-Fi Bluetooth® prototyping kit CY8CPROTO-062S2-43439

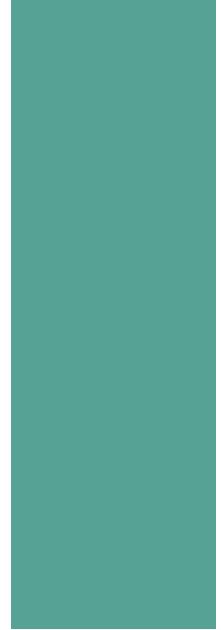
Low-cost hardware platform that enables design and debug of PSoC™ 6 MCUs

- Before you start :
 - Ensure that jumper J3 is at position 2–3 to select 3.3 V
 - Connect the KitProg3 USB connector (J8) to your PC, using the provided USB cable
 - Observe that the Power LEDs and KitProg3 status LED turn ON
 - Wait for the KitProg3 USB driver installation to complete
- Press the RESET switch (SW1) on the kit to execute the pre-programmed code example.
- Touch CAPSENSE™ button 1 (BTN1) to turn the LED4 OFF, touch CAPSENSE™ button 0 (BTN0) to turn the LED4 ON, and swipe across the slider to change the LED brightness when the LED4 is in the ON state.
- Visit the kit webpage to access the kit guide, and find information on software support, code examples.

Kit webpage: www.infineon.com/CY8CPROTO-062S2-43439



PSoC™ Rocks!





PSoC™ 62S2 Wi-Fi Bluetooth® prototyping kit

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