

## EZ-BT™ MODULE PROGRAMMING KIT CYBT-353027-PROG



The EZ-BT™ Module Programming Kit (CYBT-353027-PROG) enables you to easily program the CYBT-353027-02 EZ-BT WICED® module.

The life time of the socket used in this programming kit is 50,000 insertions.

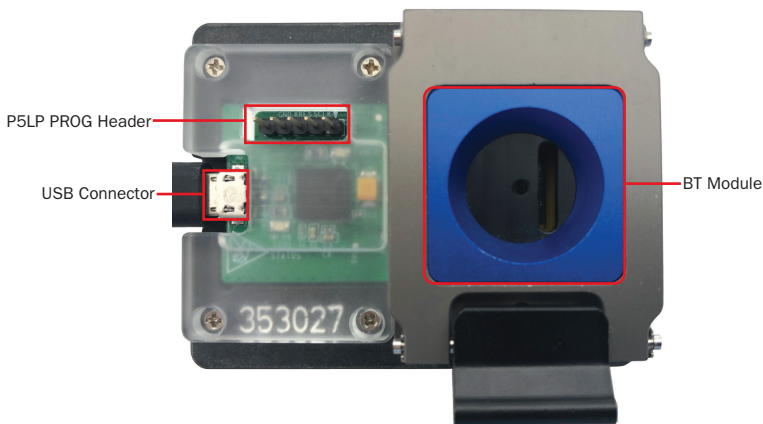
For more information, visit:

[www.cypress.com/products/ez-ble-and-ez-bt-bluetooth-modules](http://www.cypress.com/products/ez-ble-and-ez-bt-bluetooth-modules) - EZ-BT Module home page

<http://www.cypress.com/WICEDModuleProgrammerUserGuide> - WICED Module Programmer User Guide – KBA225060

[www.cypress.com/EZ-Serial](http://www.cypress.com/EZ-Serial) - EZ-Serial Firmware Platform page

[www.cypress.com/WICED](http://www.cypress.com/WICED) - WICED SDK page



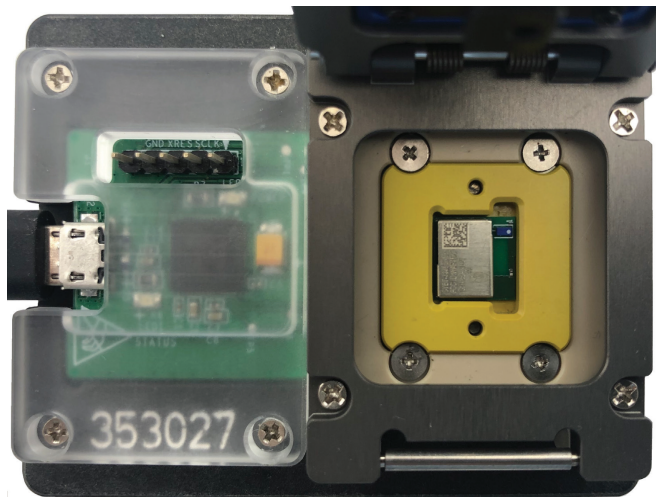
**Figure 1: CYBT-353027-PROG Top View**

# EZ-BT™ MODULE PROGRAMMING KIT

## CYBT-353027-PROG

To use the CYBT-353027-PROG:

1. Insert the BLE module in the socket (ensure that the BLE module is in the correct position of the socket, as shown below).



**Figure 2: Module in the Socket**

2. Connect the programming device with a USB cable to a computer that has been installed with WICED Module Programmer ([www.cypress.com/WICEDModuleProgrammer](http://www.cypress.com/WICEDModuleProgrammer)).
3. Run the programming software to program the target BLE module with your selected firmware.

Visit [www.cypress.com/support](http://www.cypress.com/support) for technical support.