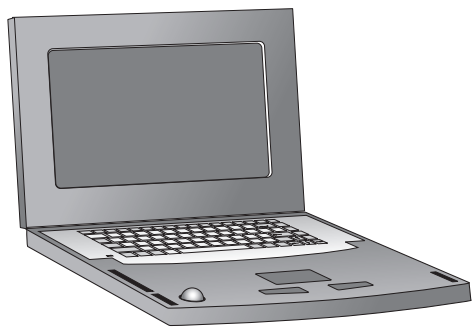


1 Thank you for your purchase

Open up your web browser and point it to www.digi.com/zb_module_dk to download the Getting Started Guide for this kit.



This document will guide you through the rest of the process of setting up and using your Development Kit.



Quick Start Guide

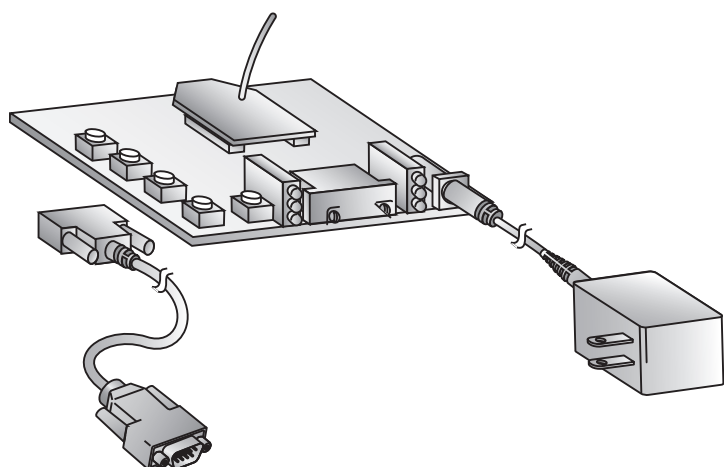
ZigBee RF Module Development Kit



PN:(1P)90002003-88 A

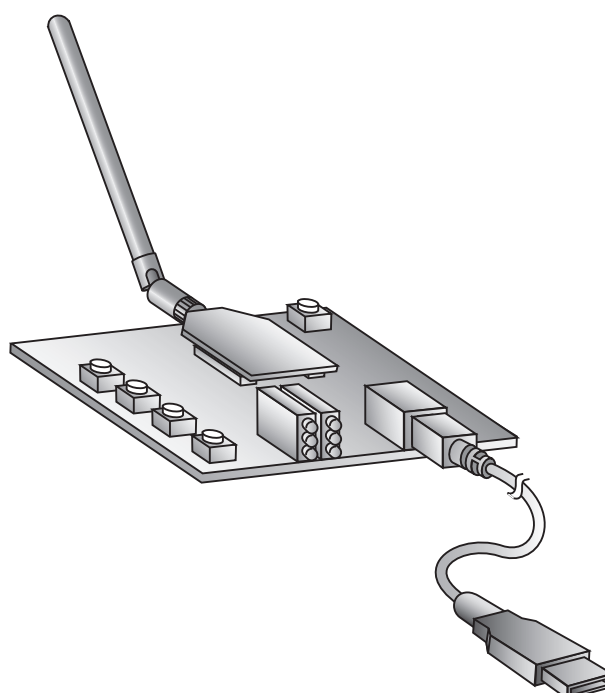
2 Verify and Assemble kit contents

Verify the contents of your kit and connect the hardware as shown below.



RS-232 Interface Board

- (2) XBee RS-232 Interface Boards - XBIB-R-DEV
- XBee ZB UFL module - XB24-Z7UIT-004
- XBee-PRO wire module - XBP24BZ7WIT-002*
- RS-232 serial cable - JD2D3-CDS-6F
- (2) Power supply - 24000056
- Antenna - UFL, 2.4 GHz - A24-HABUF-P5I
- * XK-Z11-M-W kit contains international module - XBP24BZ7WIT-002J



USB Interface Board

- (2) XBee USB Interface Boards - XBIB-U-DEV
- XBee ZB chip module - XB24-Z7CIT-004
- XBee-PRO SMA module - XBP24BZ7SIT-004*
- Antenna - RPSMA, 2.4 GHz - 29000095
- (2) USB Cables - JU1U2-CSB-6F
- * XK-Z11-M-W kit contains international module - XBP24BZ7SIT-004J

3 Questions and Concerns

If you have any technical questions or are missing items from the kit, please contact Technical Support:

Phone: (866) 765-9885 toll-free U.S.A. & Canada
(801) 765-9885 Worldwide
8:00 AM - 5:00 PM [U.S. Mountain Time]
Live Chat: www.digi.com
Online Support: <http://www.digi.com/support/eservice/login.jsp>
Email: rf-experts@digi.com