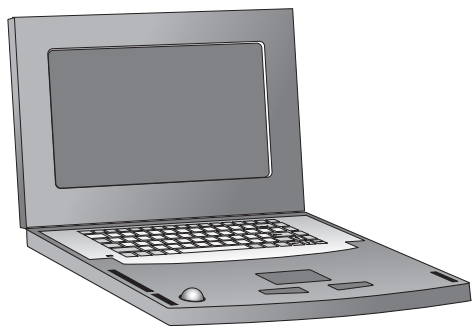


# 1 Thank you for your purchase

Open up your web browser and point it to [www.digi.com/zb\\_module\\_dk](http://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

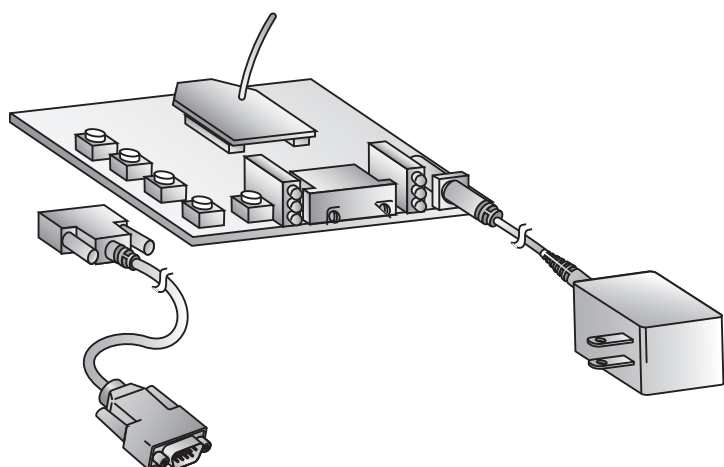
### ZigBee RF Module Development Kit



PN:(1P)90002003-88 A

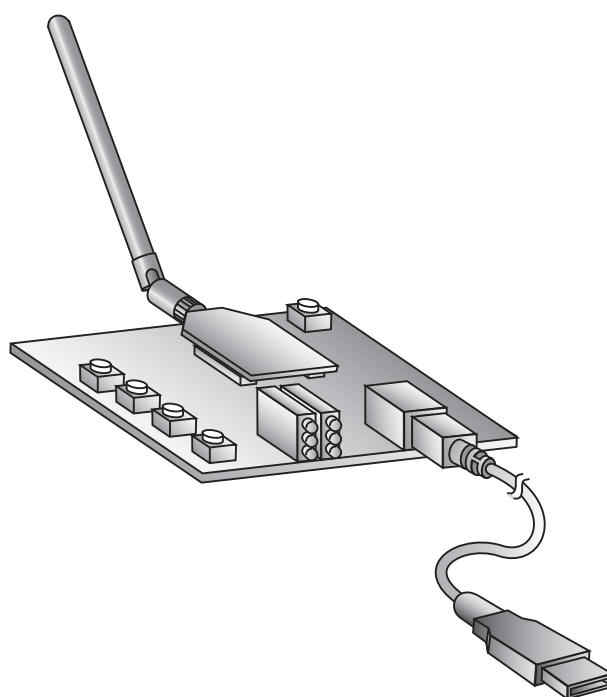
# 2 Verify and Assemble kit contents

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](http://www.digi.com)  
Online Support: <http://www.digi.com/support/eservice/login.jsp>  
Email: [rf-experts@digi.com](mailto:rf-experts@digi.com)