1 Thank you for your purchase

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

It will guide you through the
process of setting up a ZigBee
network, configuring module
parameters, and running a range test.

Quick Start Guide
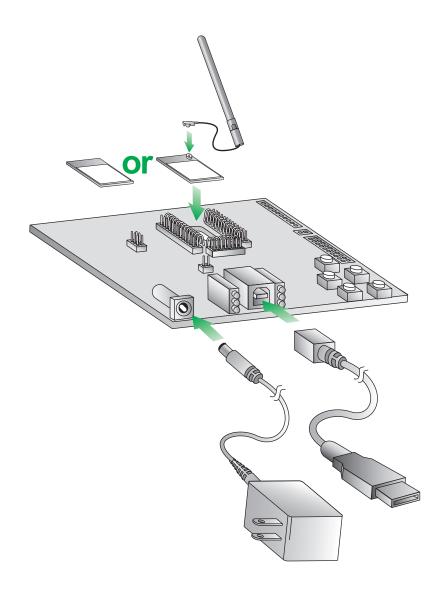
XBee ZB SMT RF Module

Development Kit

(1P):90002004-88   A

2 Verify and Assemble contents

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

or

Kit Contents

(4) XBee USB Interface Boards - XBIB-U-SS

(1) XBee U.FL Module - XB24CZ7UIS-004

(1) XBee-PRO U.FL Module - XBP24CZ7UIS-004*

(1) XBee PCB Antenna Module - XB24CZ7PIS-004

(1) XBee-PRO PCB Antenna Module - XBP24CZ7PIS-004*

(2) Antennas - U.FL, Dipole, 2.4 GHz - A24-HABUF-P51

(2) USB Cables - JU1U2-CSB-6F

(2) Power Supplies - 24000056

* XK-Z11-S-W international kit contains XBee modules (XB24...) rather
than XBee-PRO modules (XBP24...).

Notes:
1. Antennas are only installed on U.FL modules.
2. Modules are installed by aligning pins and pressing
   into the socket. They will snap into place when
   fully inserted.
3. Modules can be removed from the socket by applying
   pressure through the hole in the USB Interface Board.
4. The power supply jack is located on the lower left corner
   of the board.
5. The board can be powered by either the USB cable or the
   power supply.

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