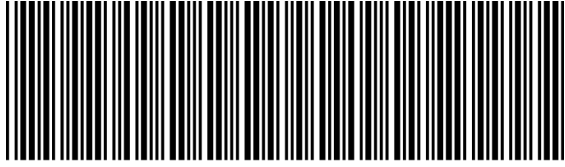




Quick Start Guide

XBee/XBee-PRO SX®

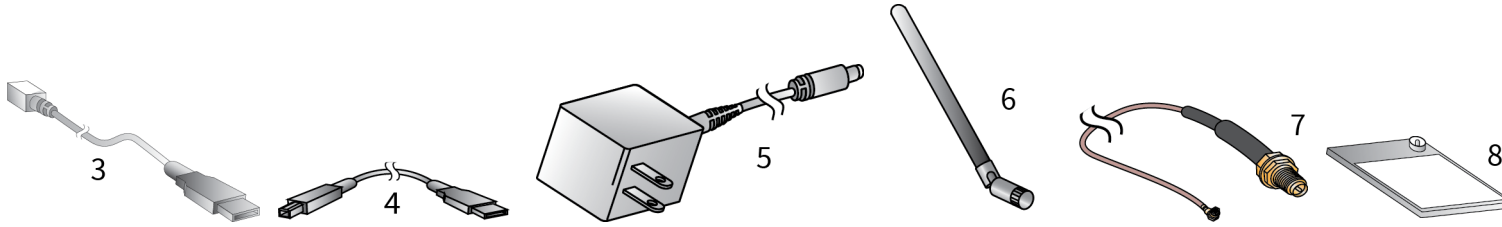
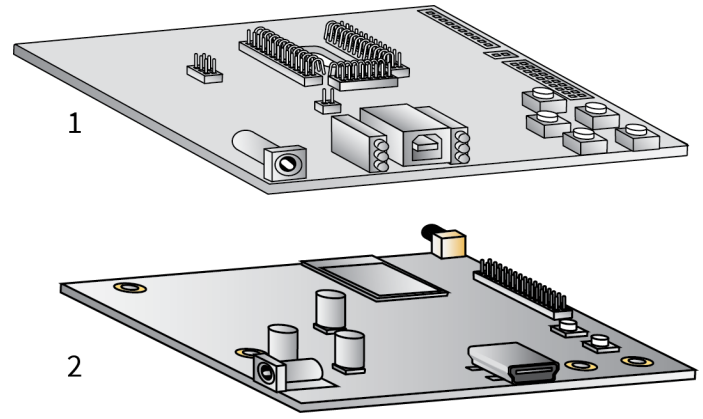
Development Kit



90001494-88 B

1 Verify kit components

Warning Keep the boards 2 m (6 ft) apart when transmitting to protect the device's front end.



#	Description	Quantity	Part number
1	XBee surface-mount (SMT) socket development board	1	XBIB-U-SS
2	SX development board with onboard XBee-PRO SX RF pad module	2	XBIB-XBP9XR-0
3	Standard USB cable	1	N/A
4	Mini USB cable	2	N/A
5	12 VDC power supply	2	N/A
6	RPSMA antenna	3	A09-HASM-675
7	U.FL to RPSMA adapter cable	1	JF1R6-CR3-4I
8	XBee SX U.FL module	1	XB9X-DMUS-001

2 Connect the hardware

1. Connect both SX development boards (2) to power supplies (5) and plug the power supplies into an outlet.
2. Connect the SX development boards to the USB port on a PC via the mini-USB cables (4). Separate the SX development boards by at least 2 m (6 ft).
3. Connect the antennas (6) to the RF port on the SX development boards.

3 Next steps

To download and use XCTU, go to: www.digi.com/products/xbee-rf-solutions/xctu-software/xctu.

Quick setup, advanced configurations and more: To get details on all product model features and learn how to configure your product model to suit your site requirements, see the Getting Started section of the *XBee/XBee-PRO SX User Guide*.

Digi Technical Support: Digi offers multiple technical support plans and service packages to help our customers get the most out of their Digi product. For information on Technical Support plans and pricing, contact us at 877.912.3444 or visit us at www.digi.com/support.