



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Quick Start Guide

XBee-PRO® XSC RF Modem



Welcome to your Digi product

Get started: This guide helps you with initial product setup. Need more? Find additional product support at www.digi.com/support/XBeePROXSC-Modem. Or connect to the online documentation by scanning this code:



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

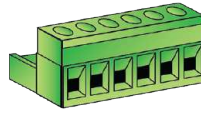
Documentation Feedback: To provide feedback on this documentation, send your comments to techcomm@digi.com.

1 Verify your components

Included equipment



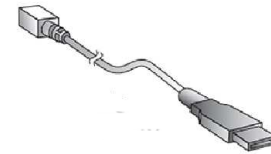
XSC RF modem



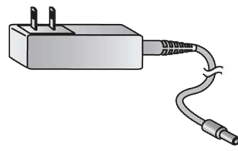
**Phoenix connector
(RS-485 variant only)**



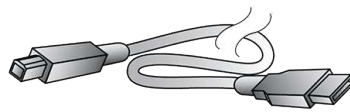
RPSMA antenna



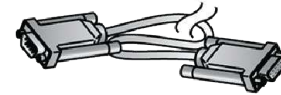
**USB cable
(USB variant only)**



Power supply



**Mini USB cable
(RS-232 and RS-485 variants only)**



**DB9 cable
(RS-232 variant only)**

Verify that you have all included equipment. If any item is missing or damaged, contact your supplier.

2 Symbols on the RF modem



Not applicable to XSC RF modem



Reset button



RS-232 serial port

A·T·R

I/O LEDs
Red- Association
Green- Transmit from host
Yellow- Receive from host



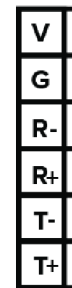
Switch 1-Termination for 2-wire configuration
Switch 2-Termination for 4-wire configuration



Not applicable to XSC RF modem



Power supply (7-30 VDC)



RS-485 serial port



Antenna port



USB port

To get started with your kit, go to the Documentation tab at www.digi.com/support/XBeePROXSC-Modem.