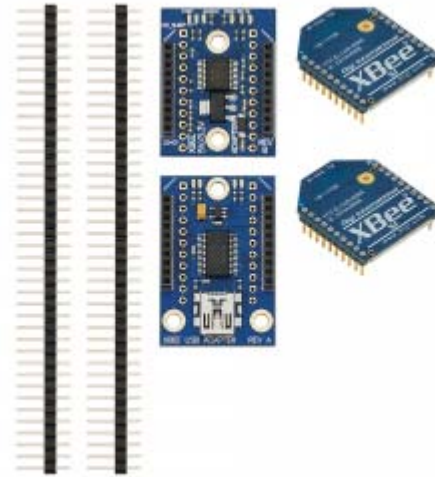


XBee Wireless Pack



Overview

The XBee Wireless Pack is a complete RF solution for wireless PC to microcontroller project communication. Compatible with a wide variety of 3.3 V and 5 V microcontrollers. This kit provides the hardware necessary to set up, test, and communicate with [XBee 802.15.4 \(/node/102\)](#) Modules using a PC and a microcontroller. The included hardware is also capable of doing range and packet tests. Adding additional modules and adapter boards will allow you to connect more nodes to the wireless network.

Note: Soldering is required to assemble the [XBee 5V/3.3V Adapter Board \(/node/100\)](#) and [XBee USB Adapter Board \(/node/99\)](#). Reference [Parallax Basic Soldering Kit \(#700-10011\) \(/node/122\)](#) or [Pro Soldering Tool Kit \(#700-10013\) \(/node/524\)](#).

Details

Kit Contents:

- 2 - XBee 802.15.4 embedded-antenna module (#32404)
- 1 - XBee USB Adapter for easy PC connection (#32400)
- 1 - XBee 5V/3.3V Adapter for microcontroller connection (#32401)