

CodeXML™ Router - Bluetooth Edition™



Features & Benefits:

- Supports all Windows keyboard mapping options, ASCII characters, and function keys
- Available for Windows and Pocket PC
- Software Development Kit for rapid development and integration

Overview

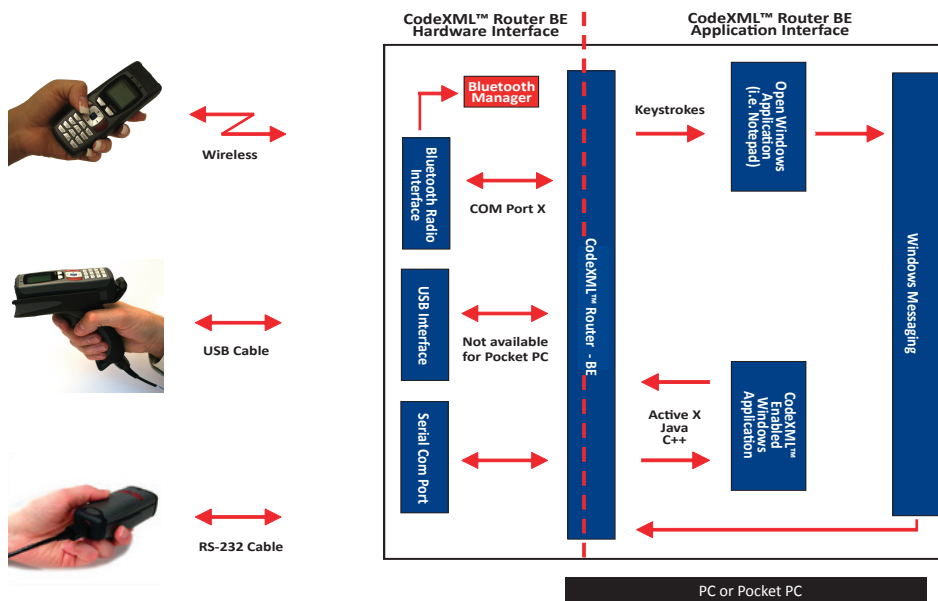
The CodeXML™ Router-BE software was designed to work with Code Readers connected via Bluetooth radio or cable (USB or RS232). CodeXML™ Router software has two (2) primary functions:

1) Easy Application Interfacing - CodeXML™ Router-BE allows you to easily connect a Code Reader to serial or keystroke applications. If your application requires keystroke data, CodeXML™ Router will map data from a physical or virtual serial port to the keyboard port. If you are sending data from a Code Reader to a Bluetooth adapter connected to a host computer, you may route the data to any Windows or Pocket PC application that accepts keystroke data (e.g., Word, Excel or Notepad). CodeXML™ Router-BE supports all Windows keyboard mapping options, ASCII characters, and function keys.

2) Reliable Bidirectional Data Transfer – If your application requires data packet confirmation, CodeXML™ Router-BE will monitor each radio communication to ensure that data is not lost inadvertently, even if a Code Reader is taken out of range or loses radio communication.

How the CodeXML™ Router Works

The following chart shows the options for sending and receiving data from a Code Reader to your application.



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Specifications subject to change without notice.