

baracoda™

Hardware Connectivity : Plug&Scan Solutions

The easiest way to connect a Baracoda scanner to a host computer is to use the Baracoda Plug and Scan Bluetooth dongles. Baracoda offers the RS232 Plug&Scan Bluetooth serial dongle or the USB Plug&Scan Bluetooth dongle to get connected to a host computer.

How to use these devices?

1. Plug the dongle into the USB port or into the RS232 port of the computer.
2. Wait 5 seconds for the host computer to recognize the Plug&Scan dongle.
3. Scan the “Connect barcode” available on the Plug & Scan dongle just once.
4. Within less than 20 seconds the LED on the scanner will start double flashing green: you are now paired and connected.

USB Plug and Scan Dongle: Once the dongle is connected to the scanner open the target application (such as Notepad, Excel and Word). Make sure the active cursor is where the user wants the barcode information to be placed and start scanning barcodes.



RS232 Plug and Scan Dongle: The application will have to receive the information from the serial port in order for the application to receive data from the serial port download the Kemul Software on the Baracoda website www.baracoda.com

Please note that the scanners are set by the Baracoda Plug&Scan USB in “no data loss mode” ON by default. The No Data Loss mode allows the reader to buffer barcodes if the barcodes are read out of range.

