



## Connectivity Software Solution : BaracodaManager

BaracodaManager is a user-friendly, advanced software that inserts the scanned barcode in a text field of the targeted application (KEmul plug-in) or displaying the barcode (Terminal plug-in), presents the following features: very easy connection (one click connectivity), automatic reconnection, buffers data in memory and automatic retransmission.

### How to quickly verify that your scanner works correctly with BaracodaManager ?

1. Make sure that your host device (PC or PDA) is Bluetooth enabled. If not, please contact your reseller.
2. Install BaracodaManager (updates can be downloaded from <http://www.baracoda.com/>). Refer to compatibility table for specific hosts.  
If your Bluetooth software is not compatible, you can test your scanner with Hyperterminal or KEmul. Refer to Communication Protocol documentation. (Download on <http://www.baracoda.com/download.>)
3. Configure BaracodaManager
  - Start BaracodaManager by selecting Start> Programs> BaracodaManager> BaracodaManager. The application automatically searches for wireless scanners.
  - Place the scanner in discovery mode by pressing the trigger button.
  - Highlight the scanner in the Devices in Range box and click the Add Button.
  - The Bluetooth Stack asks for the passkey. While the message displays, click on the Bluetooth connection icon in the system tray at right side of the task bar.
  - Enter **0000** as the default Bluetooth Passkey Request dialog box.
  - Look at the status of the scanner in BaracodaManager application window. When the status changes to “connected”, the scanner is ready to be used.
4. The first time the scanner is configured, BaracodaManager opens a terminal window. Scan a barcode and the data will appear in the terminal window
  - Close the Terminal window by clicking on exit
  - Select the KEmul plug-in from the drop down menu. For more information, see BaracodaManager documentation.
5. When you have finished your session, click on Exit Button of the application to save your configuration.