ScanPair Demo – Windows Mobile SDK – VB.NET

The sample demo application with source code is intended to provide an example of how to pair Bluetooth devices from a Windows Mobile environment with Zebra printer using the Zebra Multiplatform SDK.

The application was developed using Microsoft Visual Studio 2008 with the Windows Mobile 6.0 SDK. The application is designed to run on Windows Mobile 6.1 and requires .NET Framework 3.5.
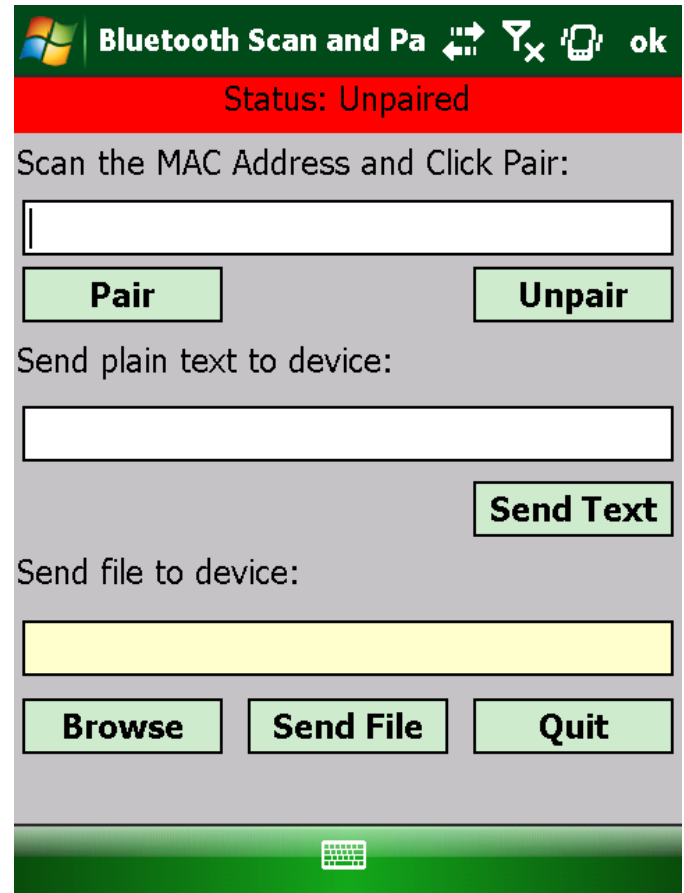
Note:
The sample application code contains some commented code which requires Symbol.dll but due to license provision we can't distribute that dll with this code. The required Symbol.dll can be found at following link:

http://support.symbol.com/support/product/DEV_SW_TOOLS.html

The right asset. In the right place. At the right time.

On Startup the following screen is displayed.

Scan the desired printer's MAC address and click "Pair" button to pair with the printer.

Bluetooth Scan and Pa ✕ ✕ ✕ ok

Status: Paired to 002258013F7E

Scan the MAC Address and Click Pair:

002258013F7E

| Pair | | Unpair |

Send plain text to device:

| | Send Text |

Send file to device:

| Browse | Send File | Quit |

To print plain text on the printer, type the text and click "Send Text" button.

To send a file to the printer, first select the file by clicking the "Browse" button and click the "Send File" button.

Bluetooth Scan and Pa · · · ok

Status: Paired to 002258013F7E

Scan the MAC Address and Click Pair:

002258013F7E

Pair   **Unpair**

Send plain text to device:

testing

Send Text

Send file to device:

\My Documents\AAmuffler.LBL

Browse   **Send File**   **Quit**

Document Control

Version	Date	Description
1.0	16-Mar-11	Initial Release

All links and information correct at time of writing
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