

## TCP Discovery Demo – Windows Mobile SDK – C#

This sample application demonstrates how to discover printers available on the network with a Windows mobile device. The application is capable of discovering printers by multicast, subnet search, direct broadcast and local broadcast. After printers have been discovered, the user can select an IP address in the list box, designate the port number that the printer will be listening on, and connect to the printer. The application will automatically send a pre-configured test label and disconnect from the printer once a connection has been established.

The application was developed using MS Visual Studio 2008 with the Windows Mobile 6 SDK. The application is designed to run on Windows Mobile 6.1 and requires .NET Framework 3.5. This application is provided AS-IS, for example purposes only.

## **Document Control**

Version	Date	Description
1.0	16 <sup>th</sup> November 2010	Initial release

## Disclaimer

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