

Centering a Barcode – Zebra Card SDK for Series 3 Printers – C#

This sample application demonstrates how to use the ZXP Series 3 SDK to print a barcode to the center of a card.

Note: Installation of both the ZBRPrinter.dll and ZBRGraphics.dll SDKs is required prior to compiling and running this sample application.

This sample application was developed in C# using Microsoft Visual Studio 2008 for .NET Framework v2.0. It was later updated to use Visual Studio 2017

Running the Sample Application

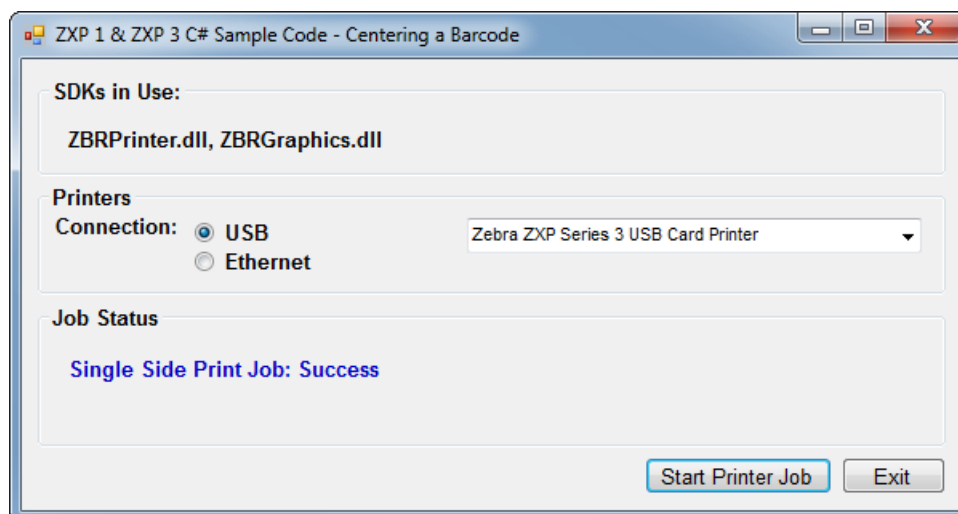
Follow these steps to launch and use the sample application.

1. Open or double-click the sample application (.sln).

The solution opens in Microsoft Visual Studio 2017.

2. Press **F5** to run the sample application.

The following dialog appears.



3. Select the **Connection** type (USB or Ethernet), then select a ZXP Series 3 Printer from the Printers dropdown menu.
4. Click **Start Printer Job** to begin printing.

The Status text box reports an appropriate status message (e.g. "Single Side Print Job: Success").

<Final Page>

Document Control

Version	Date	Description
1	May, 2011	Initial Release with updated footer
2	September, 2015	Added support for new features in the ZXP Series 1 and Series 3 printers, including encoding over Ethernet, UHF encoding, barcode scanner, and new ribbon types.
3	October, 2017	Updated project from Visual Studio 2008 to Visual Studio 2017.

All links and information correct at time of writing

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