

## Setting the Error Recovery Mode – Zebra SDK for ZXP Series 7 and Series 9 Printers – C#

This sample application demonstrates how to use the Zebra Card SDK for ZXP Series 7 and Series 9 Printers to set the printer's error recovery mode.

**Note:** Installation of both the ZMotifPrinter and ZMotifGraphics SDKs is required prior to compiling and running this sample application.

The sample application was developed using Visual Studio 2008 on Windows XP using Zebra Card SDK for ZXP Series 7 and Series 9 Printers. This sample code was later updated using Visual Studio 2017.

This is a 32-bit application code. If you would like to convert to 64-bit application code, you must build the project in 64-bits. For instructions on how to register the 64-bit DLL file in your project, please refer to White Paper [WH125](#).

**Note:** This application is provided AS-IS, for example purposes only.

### Running the Sample Application

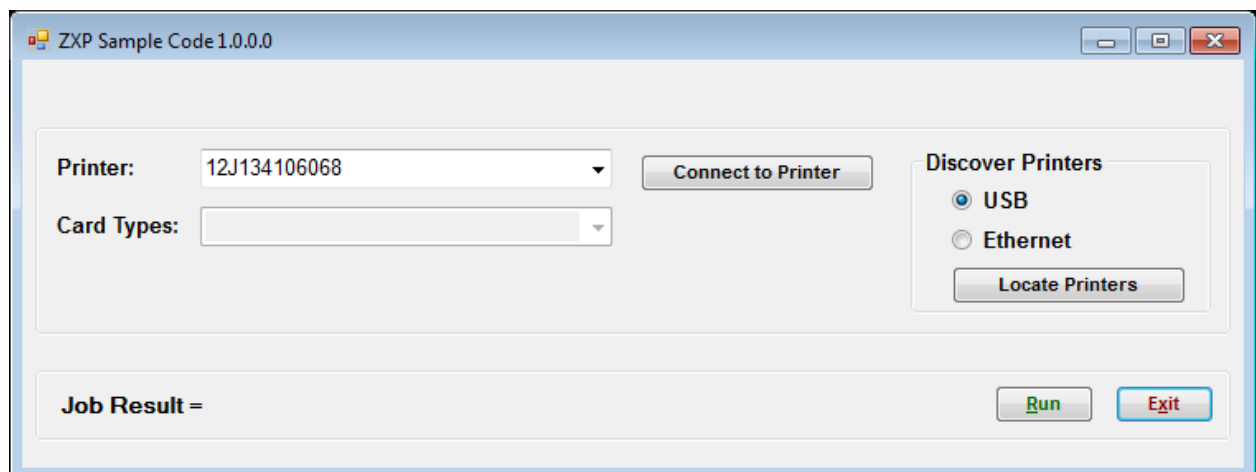
Follow these steps to launch and use the sample application.

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 **USB** or **Ethernet** based upon the printer's connectivity.
4. Click **Locate Printers**.
5. Select the Zebra Card Printer (by Serial Number for USB TCP/IP address for Ethernet) from the Printer dropdown menu.

6. Select the type of card you are using from the Card Types dropdown menu.
7. Click **Run** to begin printing and/or encoding.

Wait for the printing/encoding job to complete before beginning another job.

<Final Page>

#### Document Control

Version	Date	Description
2	07/2015	Added support for new features in the ZXP Series 7 and Series 8 printers, including encoding over Ethernet, UHF encoding, barcode scanner, and new ribbon types.
3	10/2017	Converted from Visual Studio 2008 project to Visual Studio 2017 project. Updated .NET Framework to v4.6

All links and information correct at time of writing  
Created for the Zebra Global ISV Program by Zebra Development Services