How To
Service Documents from APPI
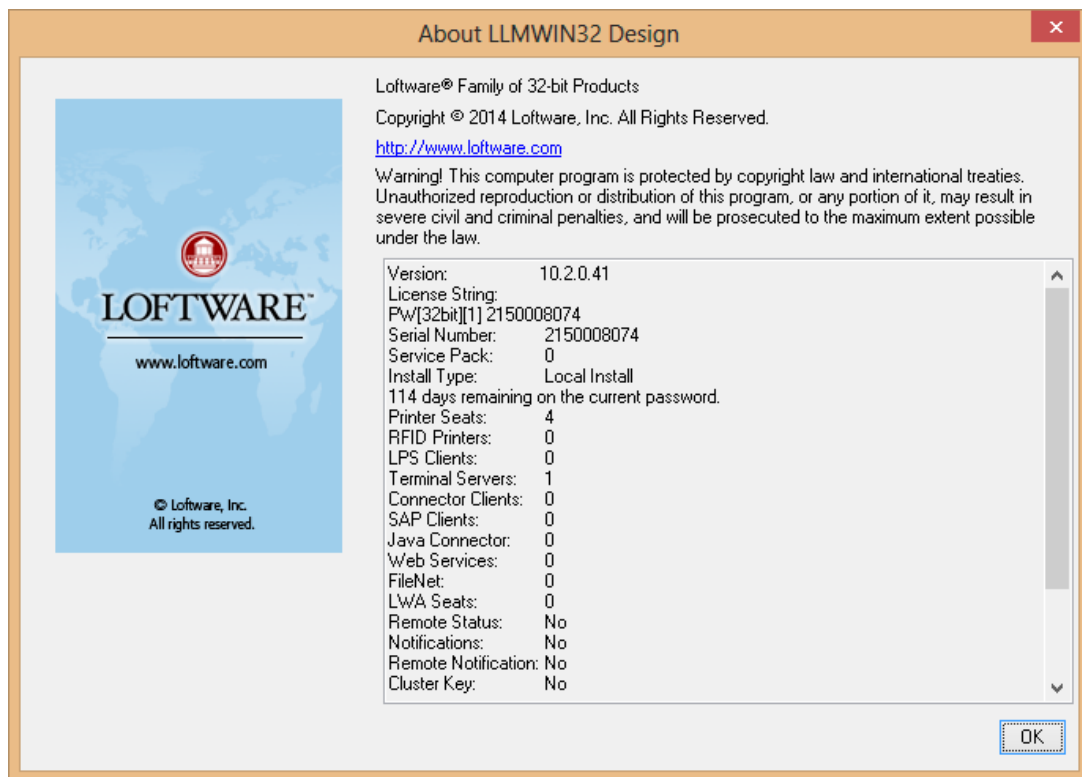
Document: #HT000174

Document Title: Set Up Loftware 10.2 with Seagull Scientific Printer Driver

Product(s): Any TIZ Printer

Foreword:

These settings are for Loftware 10.2. This document assumes that a printer driver, such as ZDesigner or Seagull Scientific has already been set up, and that the bagger printer already is listed under Devices and Printers.
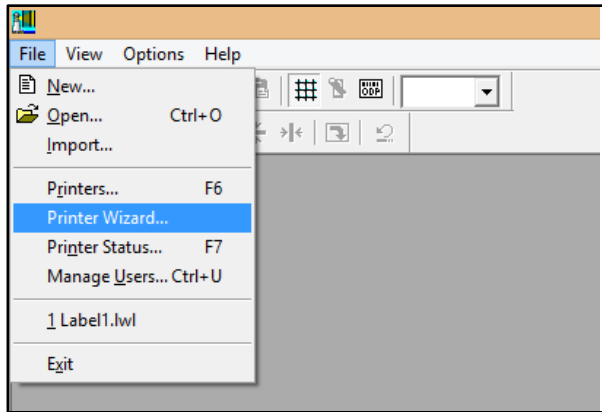
Procedure:

Loftware Printer setup – Printer Wizard

Go to **Printer Wizard**

Click **Next**

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Device will set a number automatically depending on how many printers have already been set up.

Family should be Zebra.

In Loftware, there are no direct settings for the Zebra 110Xi4 Instead, choose ZPLII in **Model**.

Alias can be whatever you want.

Click **Options**.

Options will bring up this window. Change the settings as shown in the next picture.

Print Mode: Rewind

Media: Thermal Transfer

Backfeed: Default (for this print mode, which is no back feed)

Stock Type: Continuous

Click **OK**

The **Options** window will close, and this window will be back up again.

Click **Next.**

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This window will show Change **Port Type** as necessary.

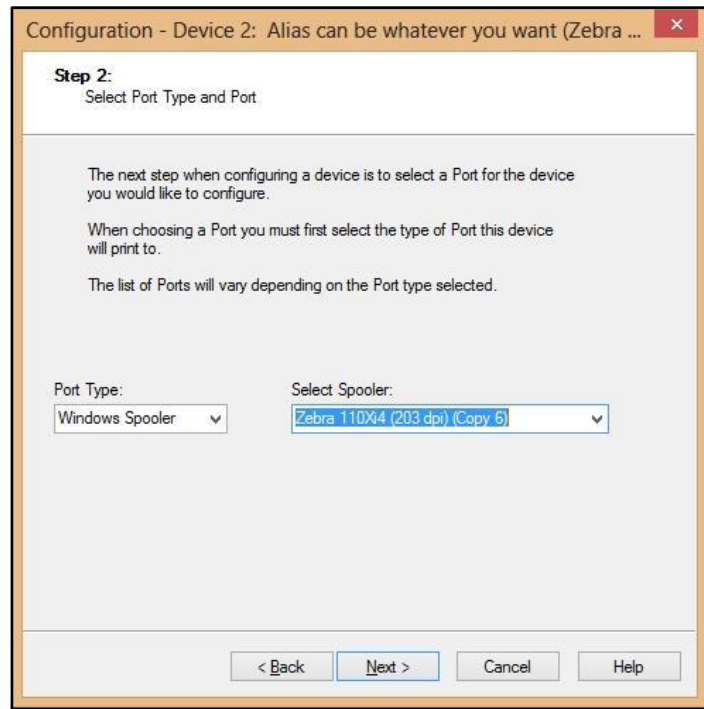If you are using a wired/wireless network card in the bagger, you can use **TCP/IP**.

If choosing **TCP/IP, IP Address** is necessary

If using a USB cable, choose **Windows Spooler**, and choose the printer setup you need, as described earlier.

Click **Next**.

Done. Click **Finish**.
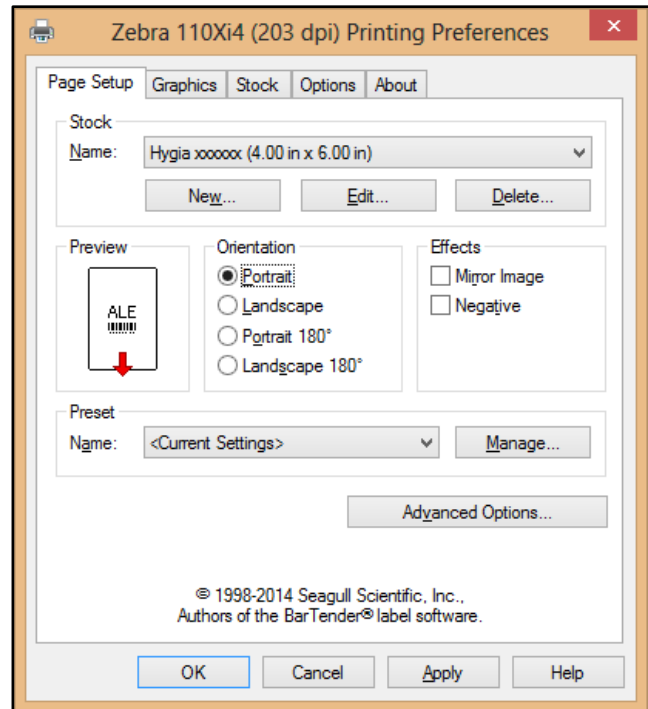
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Seagull Scientific Printer Driver

In **Printers and Devices**, right-click the Zebra printer.
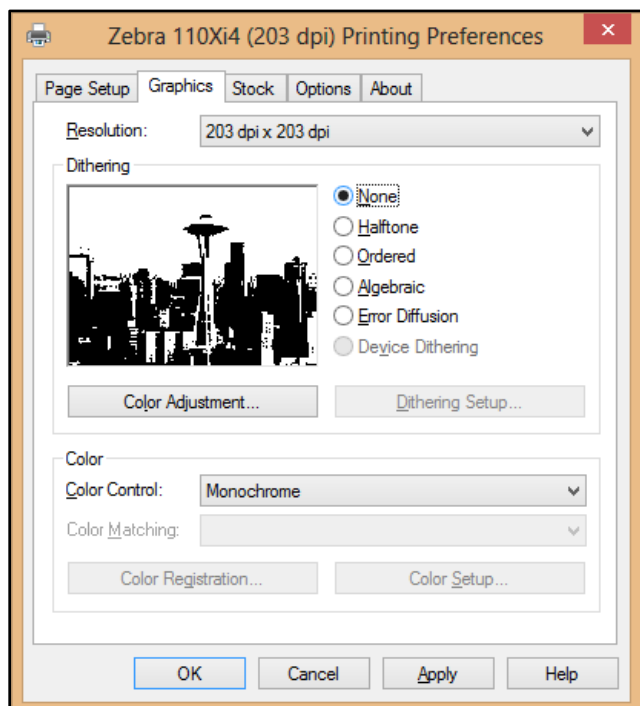
Right-click **Printing Preferences**

Change this screen according to your system

Click **Graphics.**

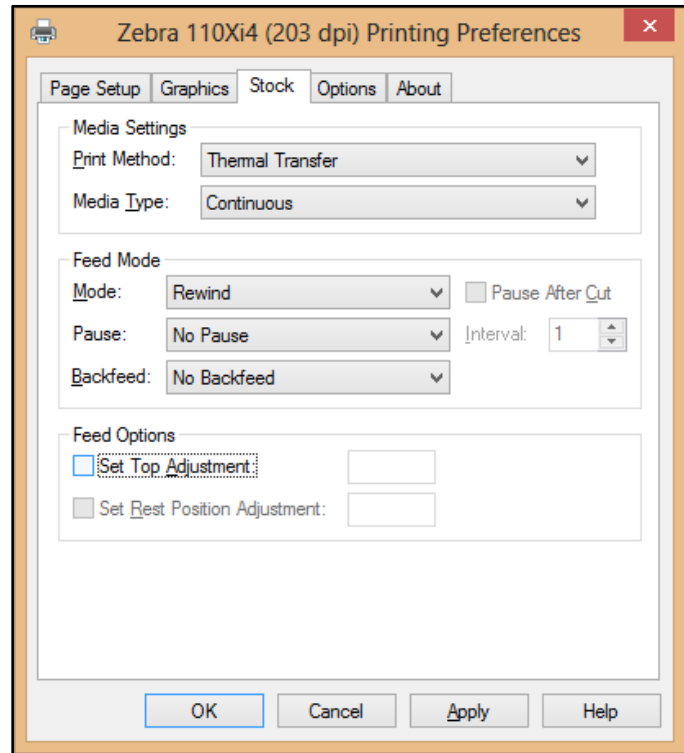Graphics can be set to anything, but **None** seems to work best.
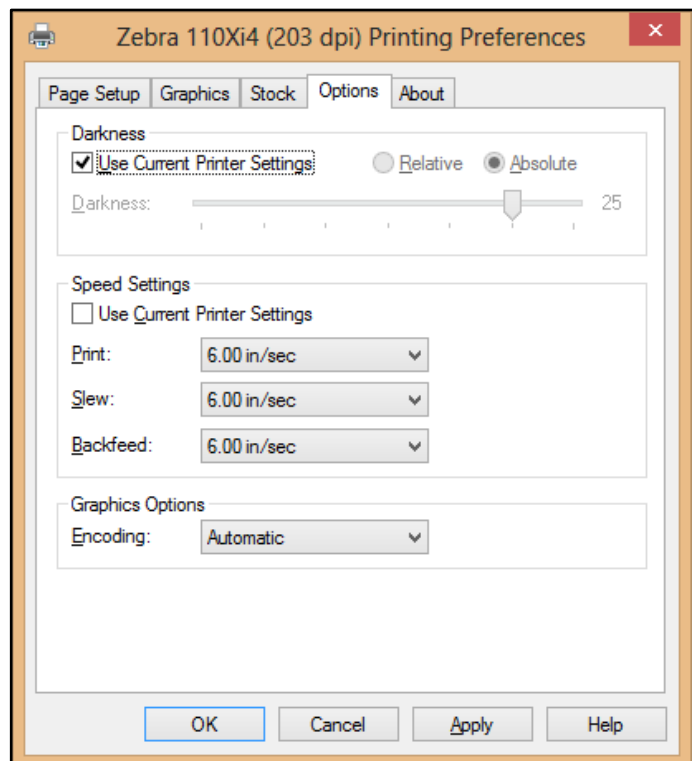
Set according to the screen shot:

Darkness:

Use current setting lets you set darkness on the printer

If unchecked, use Absolute Relative can be a little unpredictable because it adds or subtracts from current Darkness

Speed settings, use 6"/sec.

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In **Printers and Devices**, right-click the printer, and click **Printer Properties**. **Ports** and **Advanced** should be like these screens.