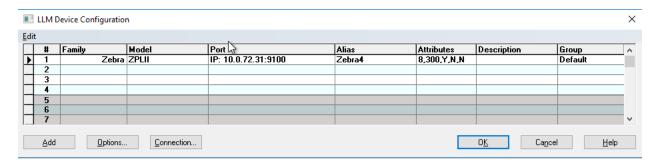


LDB Loftware Print Server Version 1.0 Configuration Guide

The purpose of this document is to provide step by step instruction on configuring Loftware server for Label printing from Tecsys WMS application.

Loftware Device setup

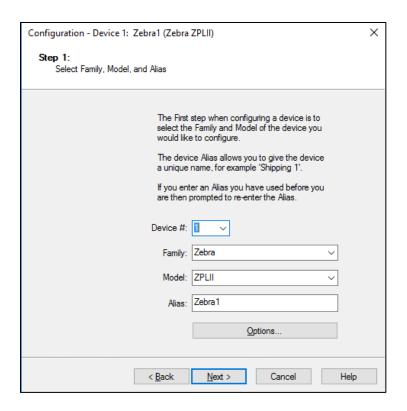
- ✓ Open Design32 from the Start menu under Loftware Labeling.
- ✓ Press **F6** to open LLM Device Connections



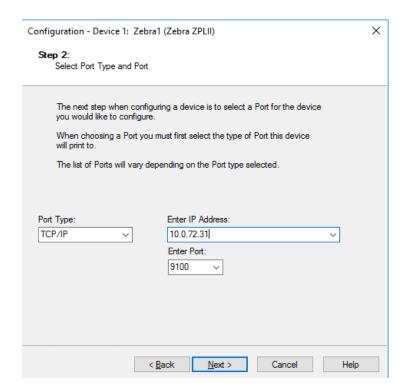
✓ Click Add to add new printer device.



✓ Click Next



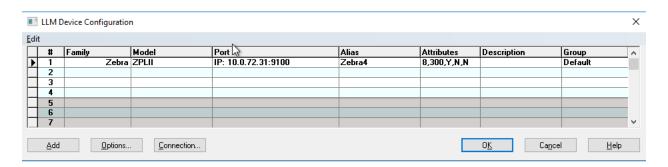
- ✓ Select Family: Zebra and Model: ZPLII and Alias Zebra1
- ✓ Click Next



- ✓ Select Port Type TCP/IP and enter IP Address 10.0.72.31 and Port 9100
- ✓ Click Next



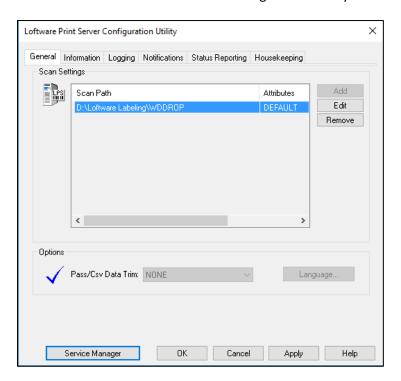
✓ Click Finish



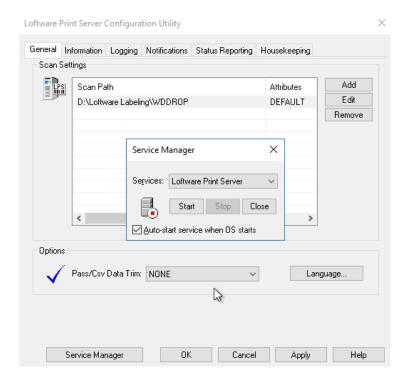
✓ Click **OK**

Start Printer Service

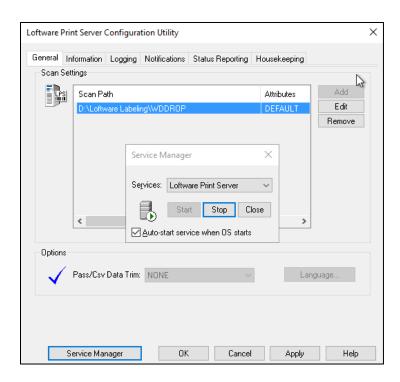
✓ Launch Loftware Printer Server Configuration Utility



✓ Click Service Manager



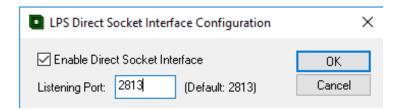
✓ Click Start



✓ Click Close > Apply > OK

Enable Port Listener

- ✓ Launch the DSIConfig.exe application in the Loftware Labeling directory.
- ✓ On the LPS Direct Socket Interface Configuration dialog, select Enable Direct Socket Interface.



- ✓ Leave the Listening Port set to 2813.
- ✓ Click OK to accept the settings
- ✓ Restart Loftware Print Service.

Verify port 2813 listening using window command netstat -ab | findstr 2813

Tecsys output device setup

- ✓ Open Tecsys > goto output device view
- ✓ Add device as below.



Label deployment

On Loftware server checkout labels from SVN repository

http://subversion.bcliquor.com/svn/WMS/Reports/LoftwareLabels/trunk

to folder D:\Loftware Labeling\LABELS