



Importing Zebra Label Templates

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Overview of Importing Zebra Label Templates

Zebra labels can be custom designed using Zebra's free software called ZebraDesigner*. The labels that are created in ZebraDesigner are easily importable within Director and can be printed from both POS and Director.

Below is an image showing how a label looks in text form and allows the user complete control in creating, editing, and deleting Zebra labels using a combination of ZebraDesigner* and FasTrax Director.

*ZebraDesigner can be downloaded and used for free from [Zebra's website](#).

Zebra Format Creation [Close]

Format Name:

Format Code:

```
|CT~~CD,~CC^~CT~^XA~TA000~JSN^LT0^MNW^MTD^PON^PMN^LH0,0^JMA^PR4,4~SD0^JUS^LRN^CI0^XZ^XA^MMT^PW457^LL0279^LS0^BY2,3.69^FT319,177^BCI.,Y.N^FD>;@@ItemUPC@@^FS^FT357,114^A0I,22,21^FH\n^FD@@ItemDescription@@^FS^FT357,39^A0I,44,43^FH\n^FD@@ItemPrice@@^FS^PQ1,0,1,Y^XZ
```



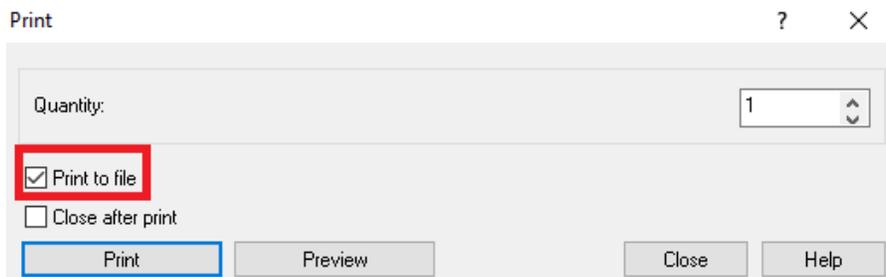
Finalizing a Label in ZebraDesigner

Within the ZebraDesigner software, any size label can be created that is compatible with your Zebra printer. There are only the following requirements:

1. All variables used must be **fixed text** values. The variables that are available are below:
 - a. `@@ItemUPC@@` = the item's UPC
 - b. `@@ItemPrice@@` = the item's price
 - c. `@@ItemDescription@@` = the first part of an item's description
 - d. `@@ItemDescription2@@` = the second part of an item's description



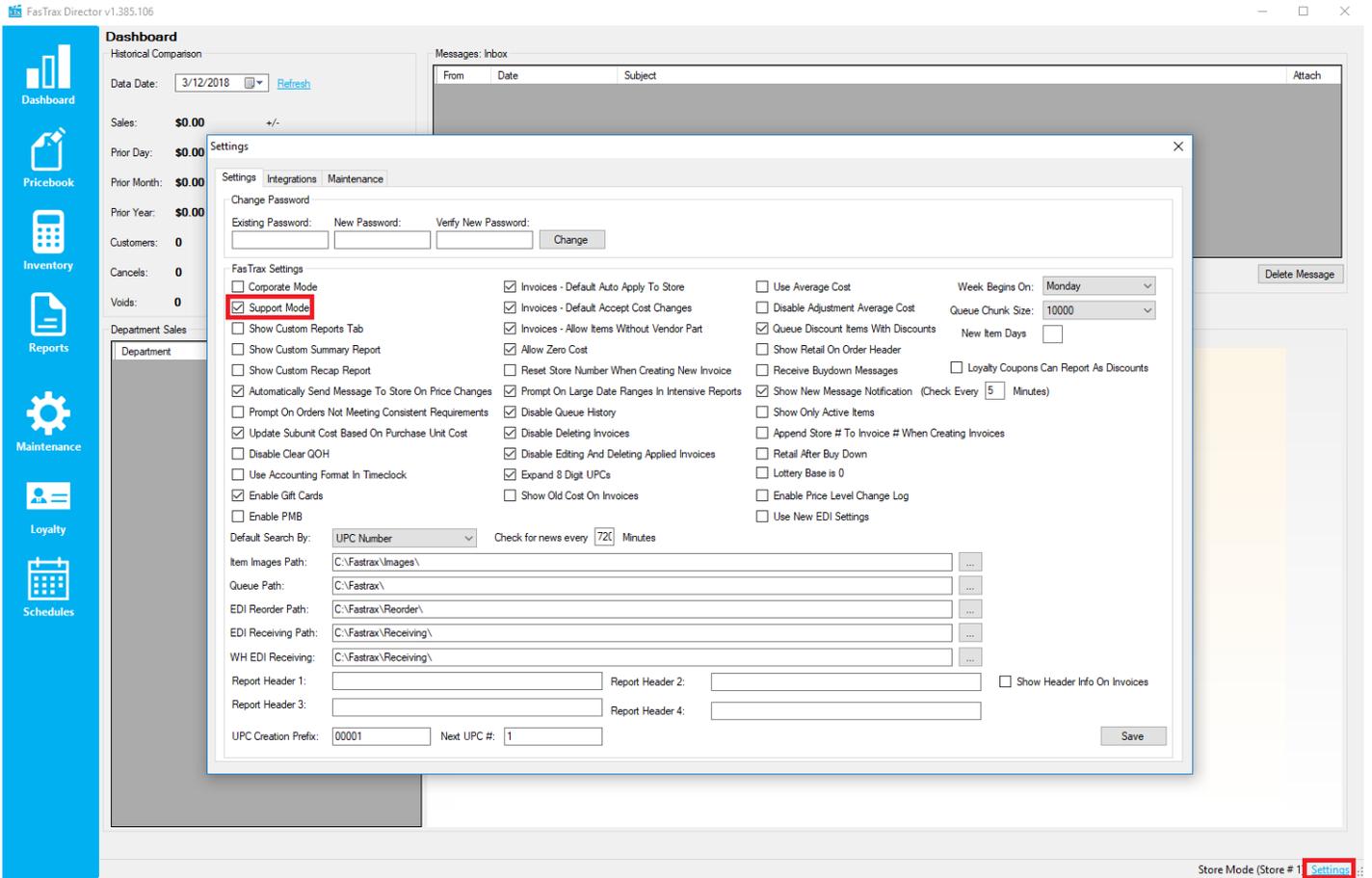
2. After saving the template, print the template as a file. Be sure to remember the location of where this was saved, as it will be needed in the future when opening in notepad





Importing a Label in Director

When importing a template into Director, Director is required to be in **Support** mode. This requires a user with **Admin** privileges to enable this setting, which can be found using the bottom **Settings** hyperlink in Director.



Next, after opening Director and **before** logging in, click on the FasTrax logo to bring up the menu used to import labels. It will require a password, which by default is **FasTrax0!** if it has not been changed.





When the utilities window opens, choose the **Other** tab followed by the **Zebra Label Formats** button.

FasTraxDirector | Support Utilities

Initialize Database | Import Static From MDB | Import Data | Import Sales From MDB | **Other**

PDA Receiving

PDA Invoices: Receive Invoice

Tree Views / Links

Set Treeviews From Master Set Links From Master

Reassign PLU

Old PLU Number:

New PLU Number:

Get Data From Scanner

Reassign PLU

Zebra Label Formats

This opens the window below, which allows you to create, delete, and save new label formats.

Zebra Format Creation

Format Name: New Zebra Format

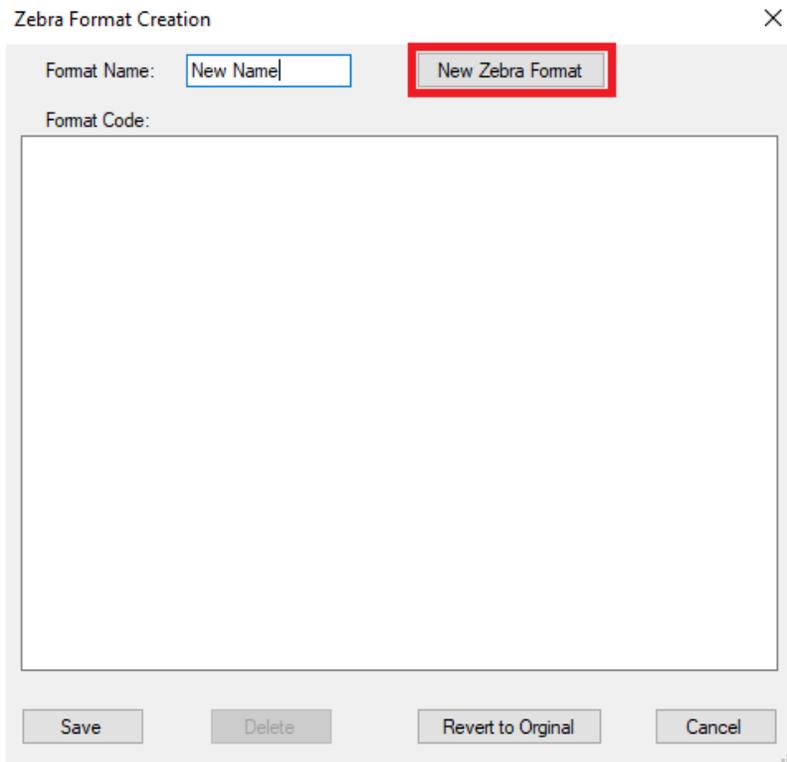
Format Code:

```
ICT~CD.~CC~CT~XA~TA000~JSN^LT0^MNW^MTD^PON^PMN^LH0.0^JMA^PR4.4~S
D0^JUS^LRN^CIO^XZ^XA^MMT^PW457^LL0279^LS0^BY2.3.69^FT319.177^BCI.,Y.N^FD>
:@@ItemUPC@@^FS^FT357.114^A01.22.21^FH
\FD@@ItemDescription@@^FS^FT357.39^A01.44.43^FH
\FD@@ItemPrice@@^FS^PQ1.0.1.Y^XZ
```

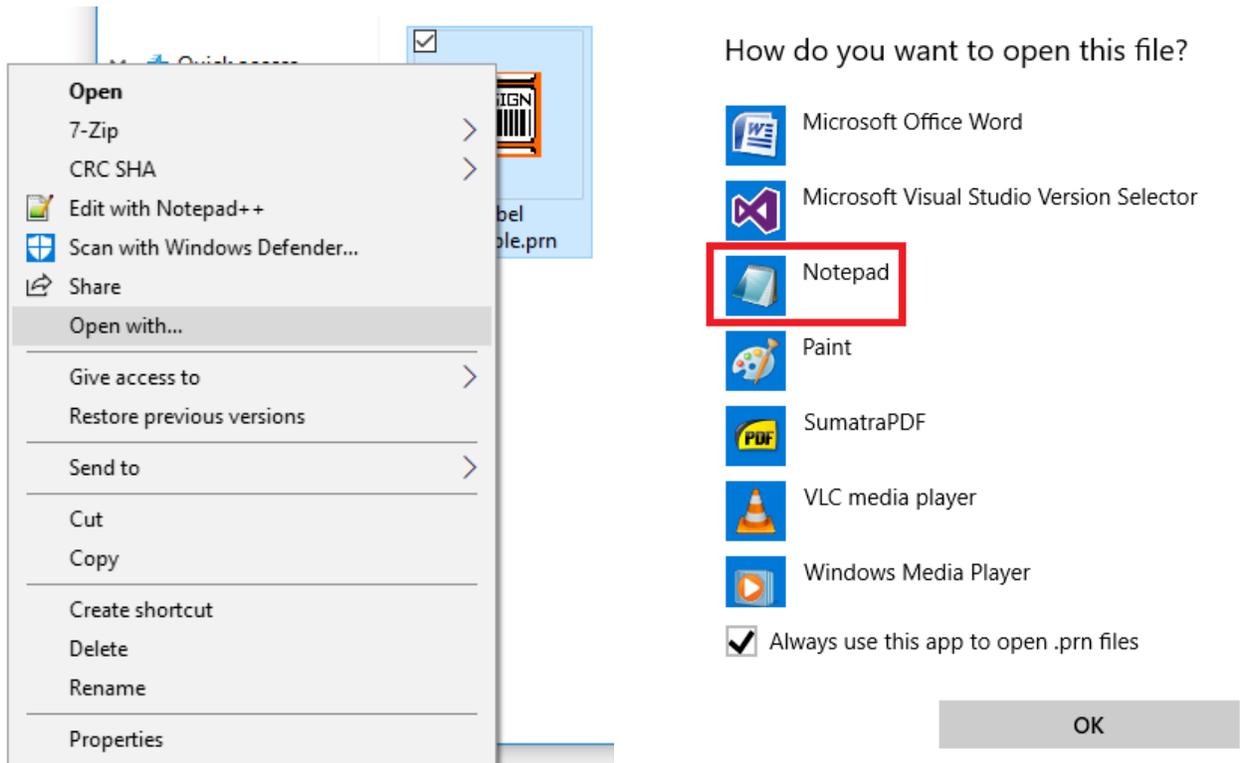
Save Delete Revert to Original Cancel



To import the newly created label, choose the new button and give the label a name.

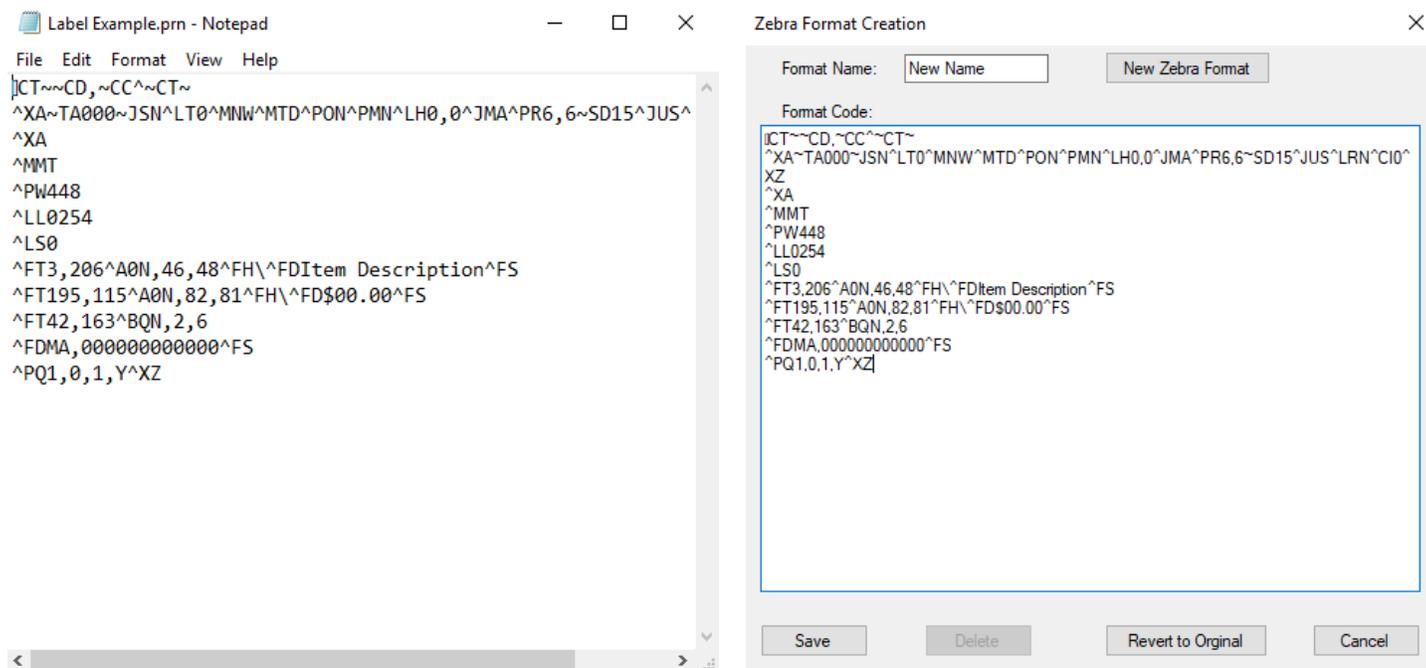


Next, the label itself will have to be opened in notepad. This can be accomplished by navigating where the .prn file was saved ([Step 2](#) in finalizing a Zebra label), right clicking the .prn file, and choosing to open within notepad.





Now that the file is opened in Notepad, copy all the text from the window and paste it into the format code text block within Director.



Finally, choose the save button to save the format in the database. Now, it can be used in both Director and POS from anywhere that you could previously print labels.

