

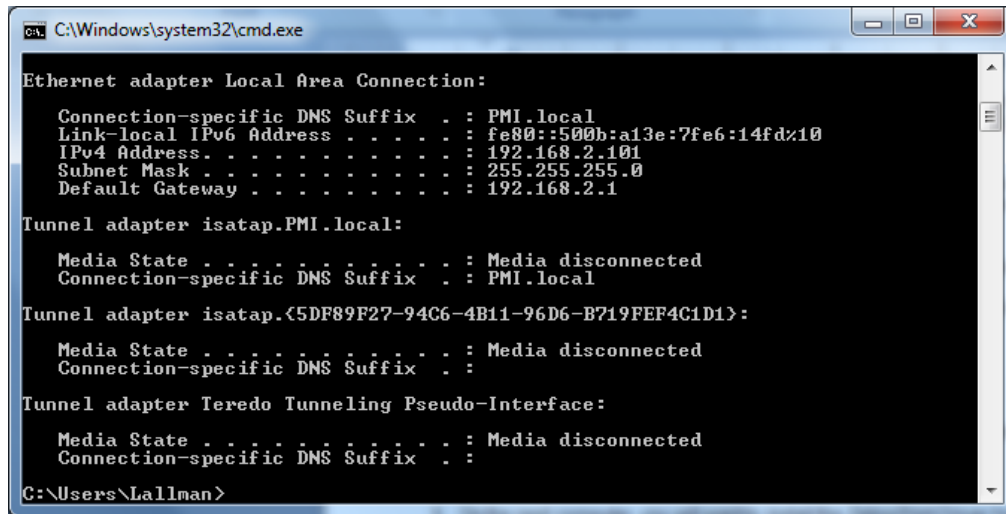


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Installation Instructions for Network Printing with the Zebra TLPL2844

1. Install the Zebra print driver from your Zebra CD or from www.zebra.com. It is better to download the latest driver from Zebra's website instead of using the CD; however, both options will work.
2. Once the print driver has been installed setup the host computer first. Your host computer is the computer where the printer is directly attached. This computer will be setup pursuant to our existing Zebra Installation Instructions.
 - a. Go to Start, then Printers & Faxes (XP) or Device & Printers (Win7).
 - b. Locate your TLP2844 and right click on the icon.
 - c. Go to the Properties option. In Win7, you will choose Printer Properties.
 - d. Under the General tab, rename the printer to PMIPRINTER.
 - e. Under the Share tab, make sure you Share the printer by placing a check mark in the Share box. The Share Name for the printer is PMIPRINTER (case sensitive). Leave the check mark in the List in Directories option.
 - f. Next, go to the Ports tab. Verify the printer is attached to a USB port and place a check mark in the adjacent box.
 - i. Verify that the TLP2844 is the *only* printer on that port.
 - ii. Make sure that neither the Enable Printer Pooling nor Enable Bidirectional Support has a check mark in the box.
 - g. Select Apply and then OK.
3. Obtain a Static IP address for the host computer.
 - a. (XP) Go to start, run, type in "cmd" in the search box then press enter.
Vista and Win 7 go to start, type in "cmd" in the search box then press enter.



- b. Type “ipconfig” at the curser. This is the host computer’s IP address, subnetmask, and default gateway data. Copy this down as you will need to enter this information during the setup process on the remote computer.
4. Now, go to your first computer that you want to print from.
5. On the next computer, you will want to install the Zebra Print Driver from your Zebra CD or from www.zebra.com. It is better to download the driver from Zebra’s website instead of using the CD; however, both options will work. The Universal driver is the best, but if you have Vista or Win7 you will have to install the ZDesigner.
- a. Go to Start, then Printers & Faxes (XP) or Device & Printers (Win7).
 - b. Locate your TLP2844 and right click on the icon.
 - c. Go to the Properties option. In Win7, you will choose Printer Properties.
 - d. Under the General tab, rename the printer to PMIPRINTER (case sensitive).
 - e. Under the Share tab, make sure you Share the printer by placing a check mark in the Share box. The Share Name for the printer is also PMIPRINTER. Leave the check mark in the List in the Directories option.
 - f. Next, go to the Ports tab. Verify the printer is attached to the USB port listing the IP address of the host computer by placing a check mark in the correct box. Proceed to section (f.i.). If there is no USB port listing the IP address of the host computer, you will need to proceed to section (f.iv.) to add a new port.
 - i. Verify that the TLP2844 is the *only* printer on that port option.



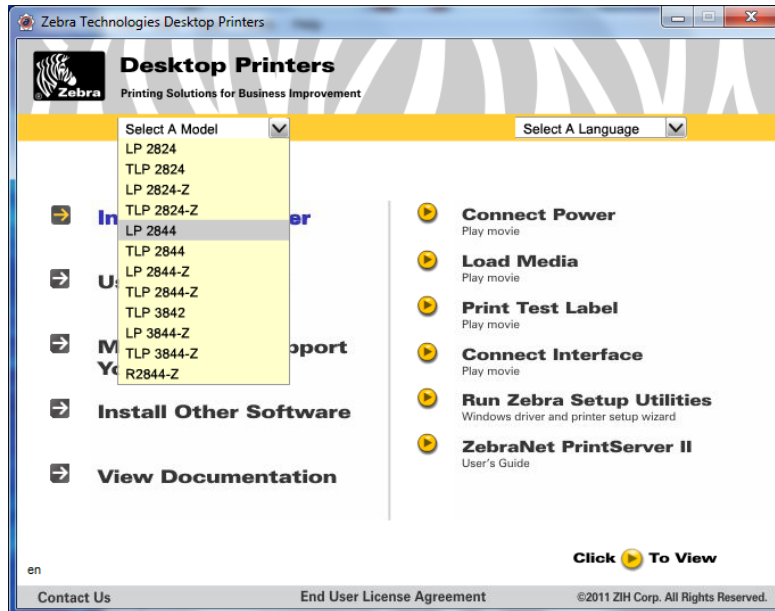
- ii. Make sure that there is no check mark in the Enable Bidirectional Support box.
 - iii. Next, make sure there is no check mark in the Enable Printer Pooling box.
 - iv. Add a new Port.
 1. Select Local Port.
 2. Type in the Port Name, which will be:
\\ (static IP Address)\PMIPRINTER
 3. Then click OK and Close.
 - v. Confirm that the new (Static IP) Port is checked.
 - g. Select Apply and then OK.
6. In the PMI Evidence Tracker, under System Setup, make sure that the LPT Port is set to PMIPRINTER and that the paths to your labels are correct. Remember to hit Save and then Close, especially if you have made any changes.
 7. Next, open the Evidence Log, select any record and print a label. Your label should print out on the Zebra connected to the host computer.
 8. If your label does not print, you may want to re-boot your computer and try printing a label again. Also, verify that the user has permission to print labels.
 9. Repeat steps 5 through 7 for each computer that you want to print from remotely.
 10. You should now be able to print remotely from these computers.



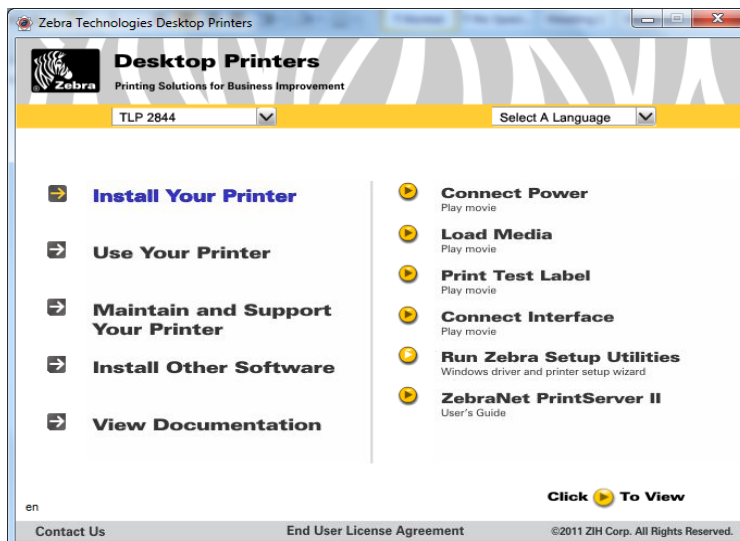
Installing LP2844 Manually on Host Computer XP and Windows

Insert the disc and follow the instructions below.

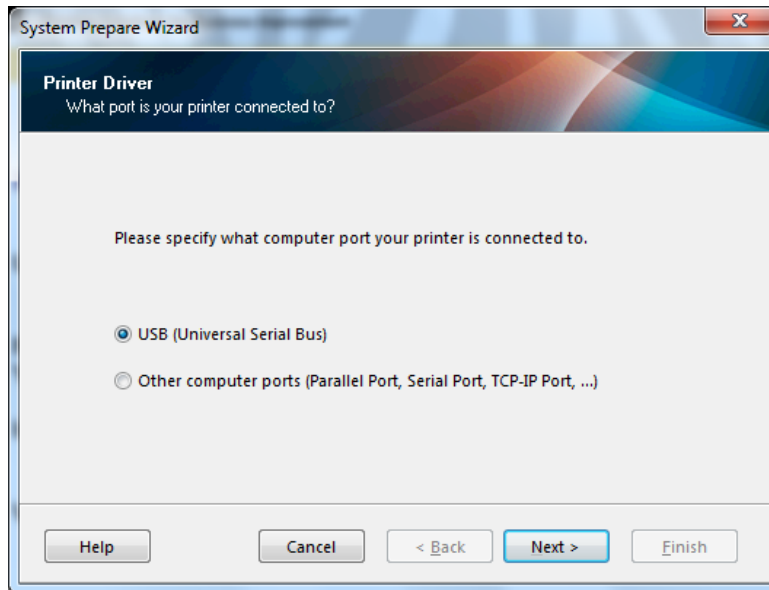
1. Select LP2844 printer from the drop down list.



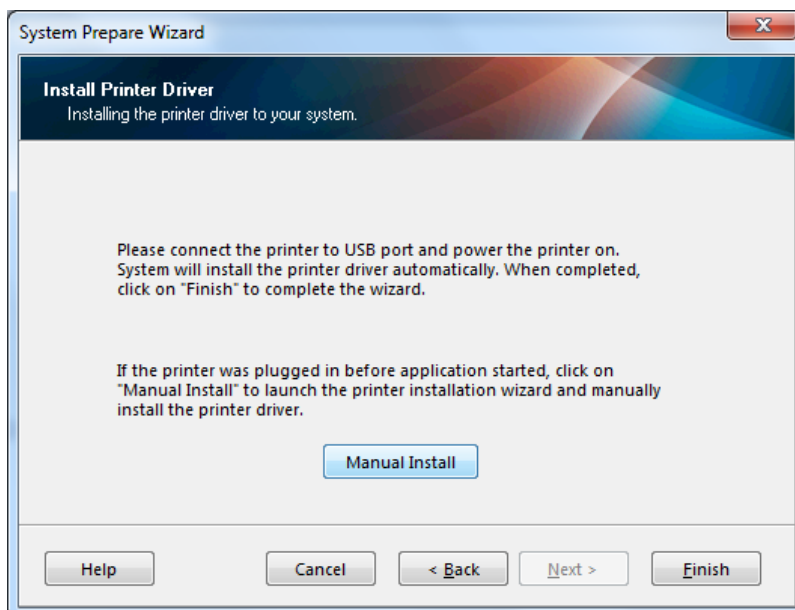
1. Click “Run Zebra Setup Utilities”



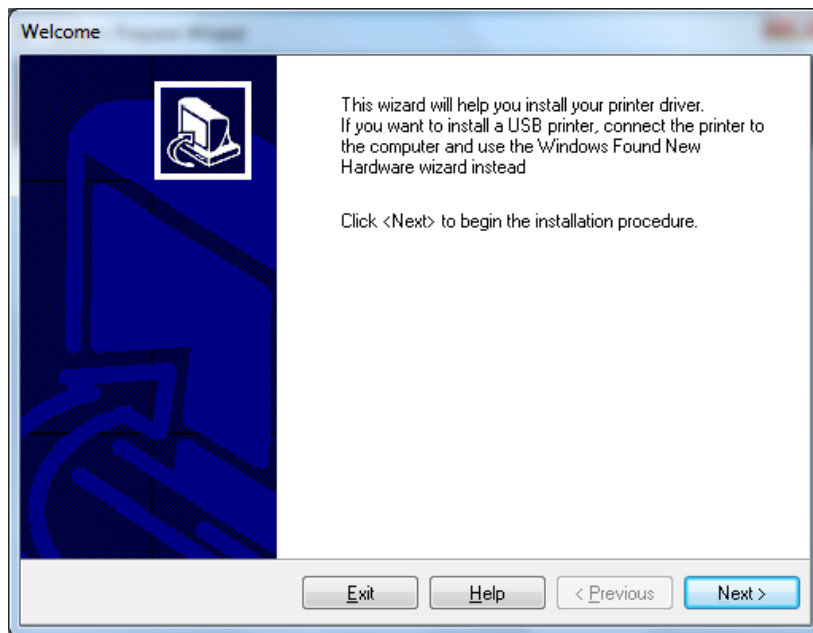
2. Choose USB connection.



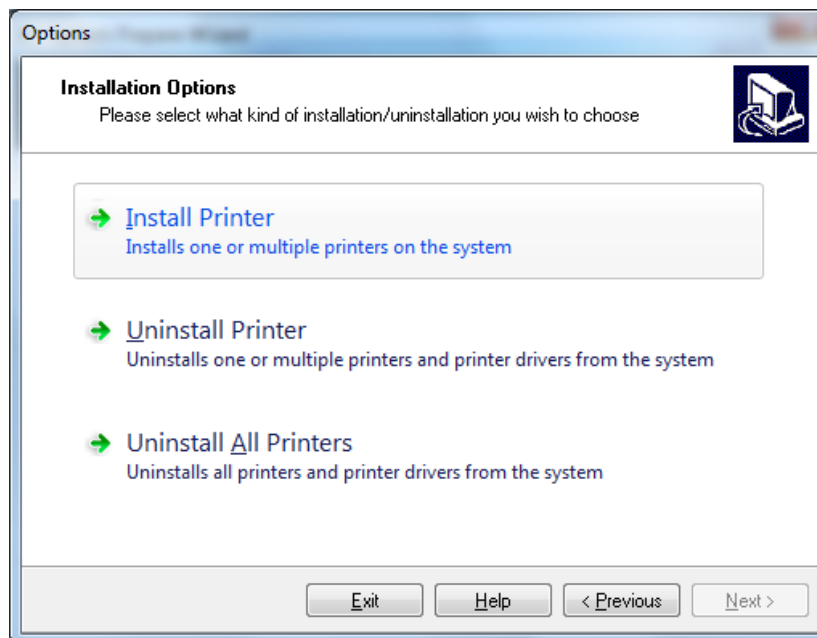
3. Choose Manual Install. Next



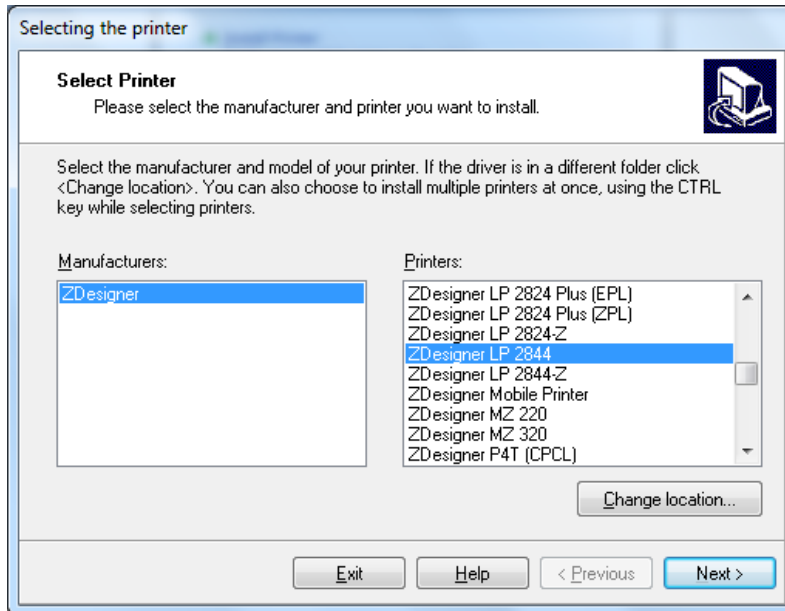
4. Click Next



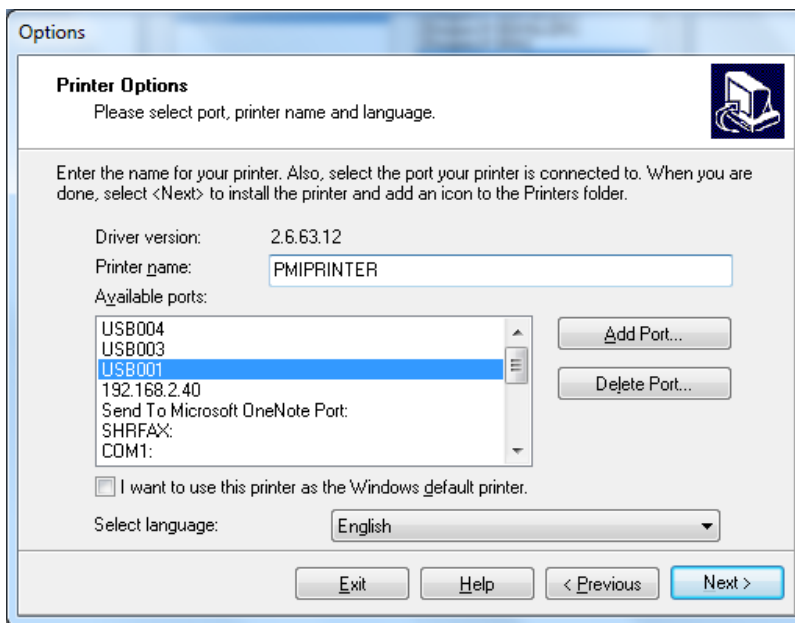
5. Choose "Install Printer". Click Next.



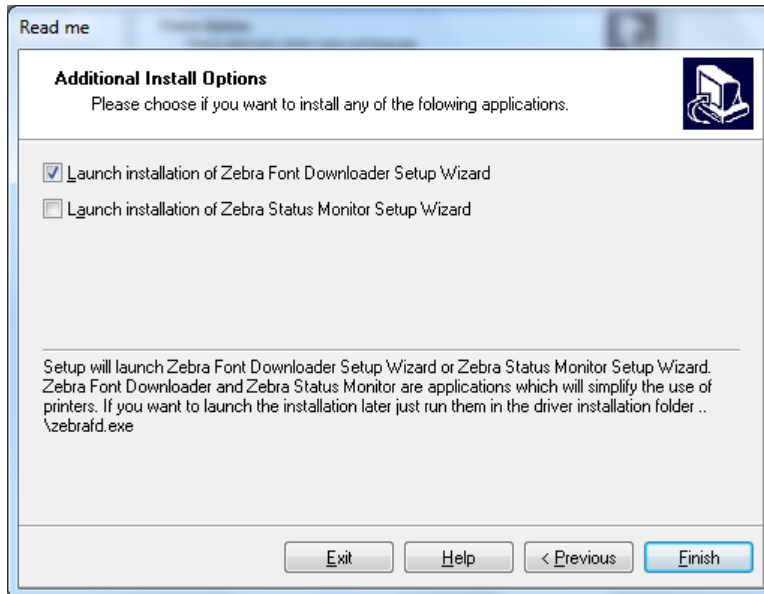
6. Select ZDesigner in the left pane and ZDesingner LP 2844 in the right pain. Click Next.



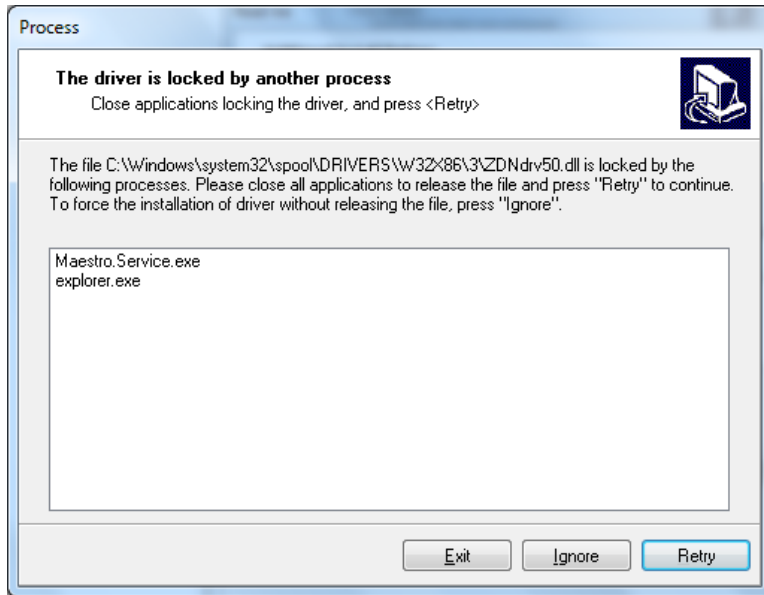
7. Choose a USB port available to use. Click Next.



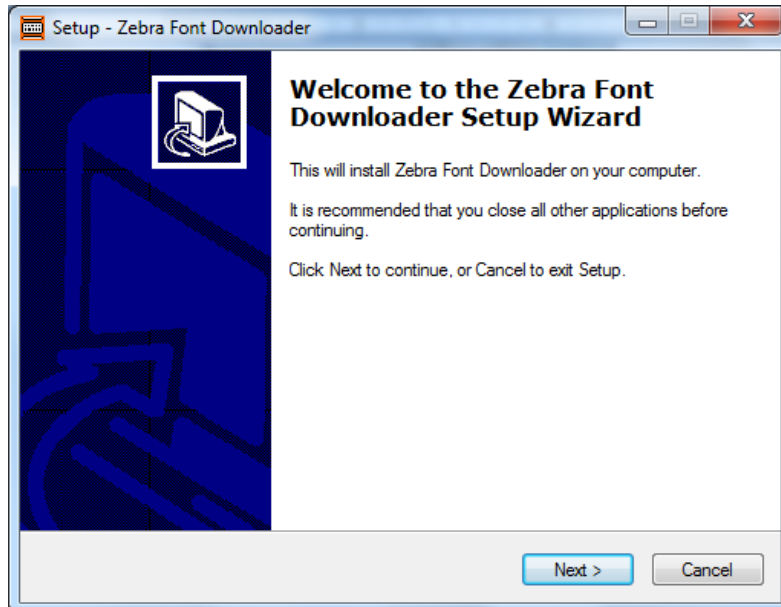
8. Check Zebra Font Download Wizard



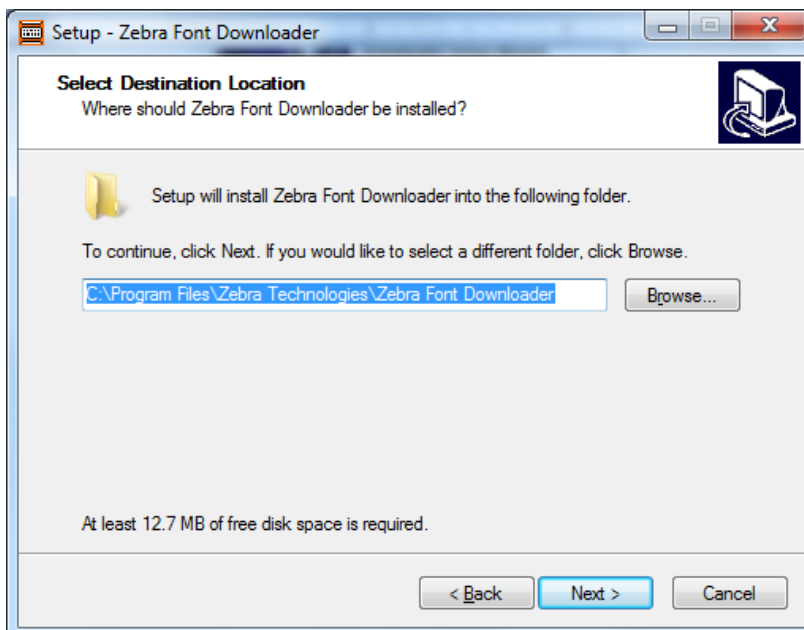
9. When this message appears, click "Ignore". The installation and changes will take effect after rebooting the computer.



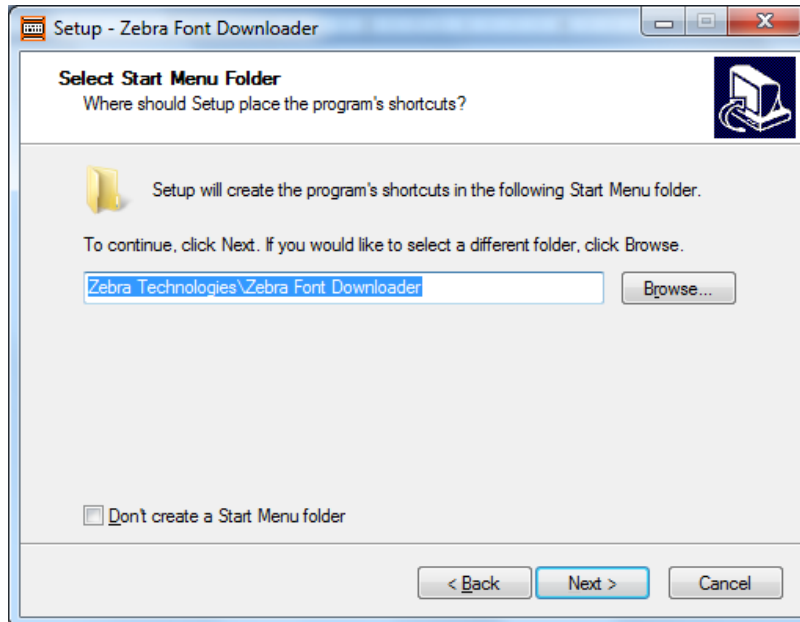
10. Click "Next" to begin the setup wizard.



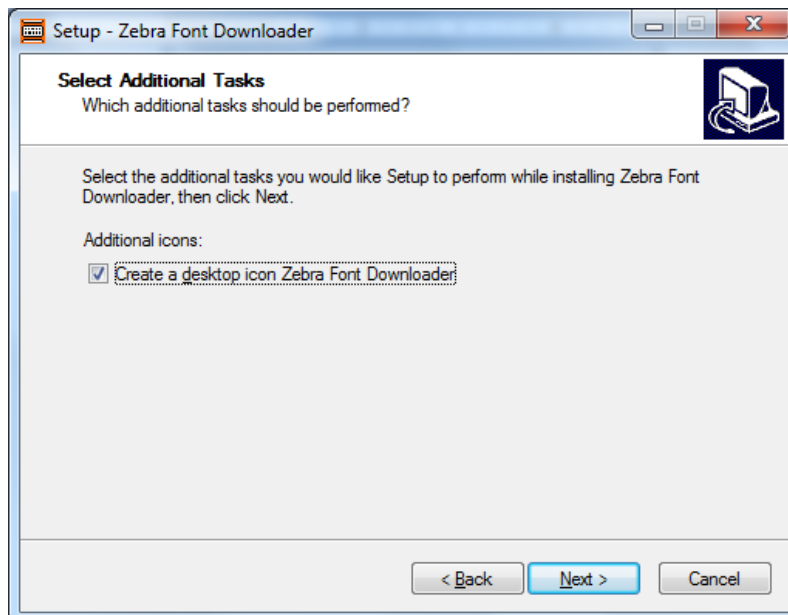
11. Use this C:\Program Files\ etc... as the default folder. Click "Next"



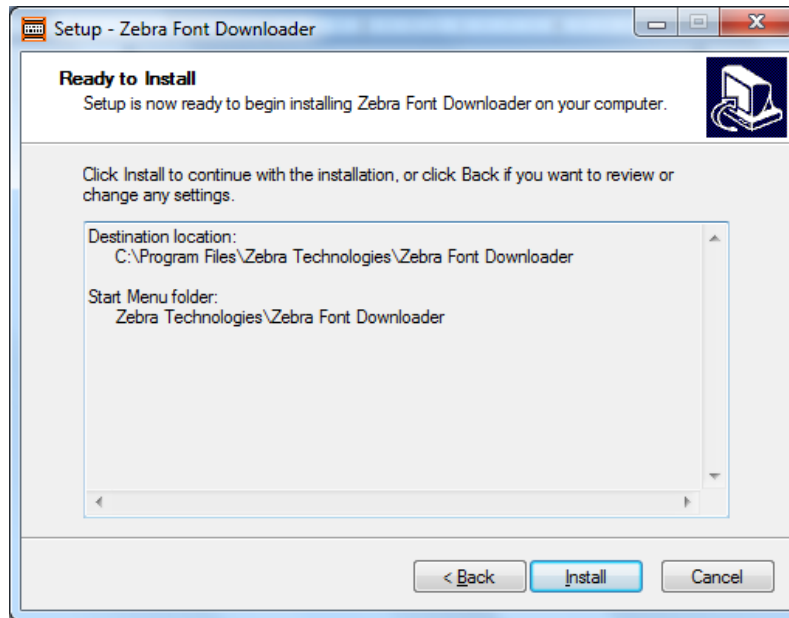
12. You can choose what folder you would like to put the Font Downloader in. It recommends using this default. You can make changes later.



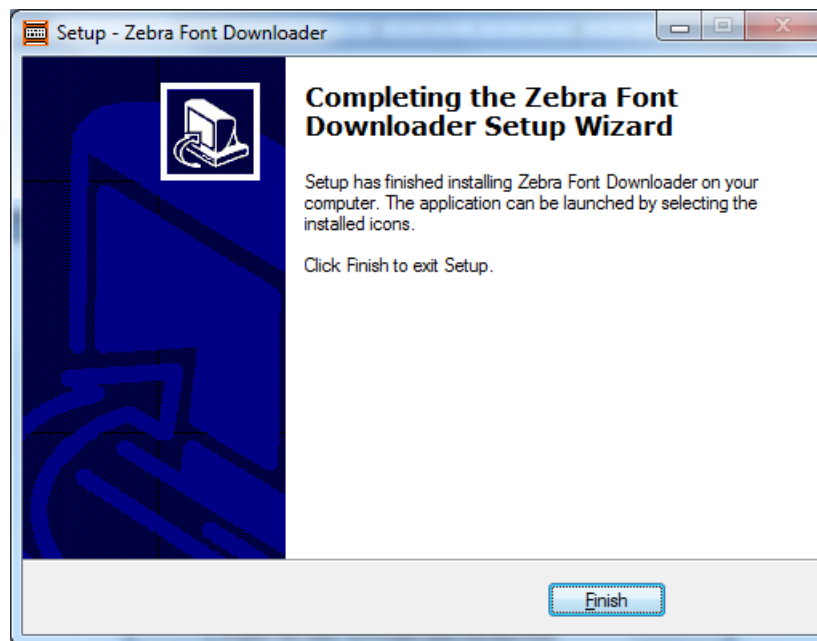
13. Check the box if you want a shortcut created for you. If not, a shortcut can be created later.



14. Click "Install"



15. Click "Finish".



Refer to Page 2 Section 5a to continue.



For further information or technical support,
please contact PMI at your earliest convenience.

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