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### Setting up your Zebra 2824/2844 Thermal Printer

1. Make sure that the printer is connected to both the power supply and the computer.
2. Go to Seagull Scientific's website:  
<http://www.seagullscientific.com/drivers/printer-driver-features/?m=zebra+lp2824>
3. Click on the "Download a Driver" button.
4. On the page that displays, scroll down all the way down the page until you see the word "Zebra." Click on the word and you will be asked to save the file called zebra\_x.x.exe.
5. Download it to your desktop.
6. Double left-click the program that is now on your desktop. The "Add Printer" wizard should run automatically.
7. Once the wizard is done, go to Start | Settings | Printers. Right-click "Zebra xxxx" and click Properties.
8. Inside the Properties window, click on "Printing Preferences" and go to the "Document" tab.
9. Open the "Paper/Output", "Media Settings" and the "Speed Setting" inside the "Device Options" menu (open the menus by left-clicking the plus sign to the left of the menu name).
10. Change the paper size to "User Defined" after changing the ticket size to 2.00 inch height by 5.50 inch length by clicking the customize button after selecting the setting.
11. Next, set the media tracking to "Use label marks."
12. Last, change the speed setting to "2.0 IPS (50 mm/s)."
13. You will need to print a test ticket from the Zebra driver within Windows (at the "Printers & Devices" menu within Windows 7).
14. At the Zebra printer icon, right-click on it and click on Properties
15. Click on the button "Print Test Page."
16. Let Center Stage Software know if you can print a test ticket from the driver. If yes, we can help you connect Wintix to the Zebra driver.

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