AnaJet

Technical Notes

Installing the 64 bit Driver for Windows Vista/Windows 7

Tech Note Number: 666   Total number of pages: 8

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Applicable Models: All AnaJet printers

A. Download and Extract New Driver

1. From the AnaJet Tech Support website download the new driver. (AnaJet 64bit RIP Driver.zip)
2. Create a NEW FOLDER called **inf64** on your desktop (right click anywhere on your desktop – select NEW – FOLDER).
3. Open the AnaJet 64bit RIP Driver.zip file and extract all contents to the NEW **inf64** folder on your desktop.
4. Now you are ready to install the driver.
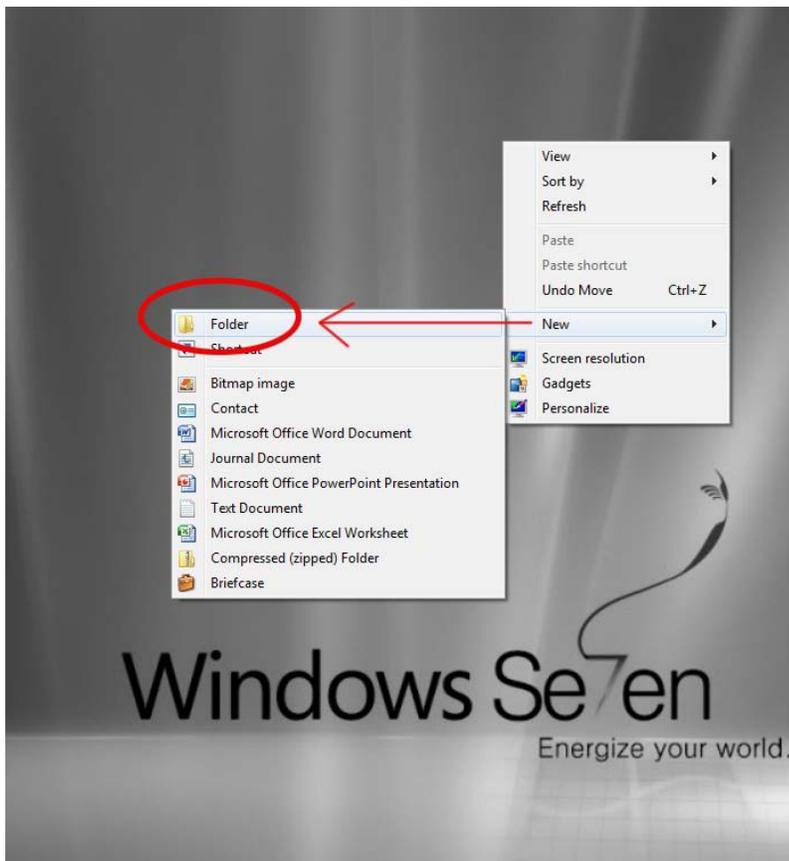
B. Installing New Driver

1. Plug in the USB cable to the computer and the printer and power up the printer at the rear and front.
2. Go to CONTROL PANEL
3. Click on DEVICE MANAGER
4. DEVICE MANAGER dialog will appear.
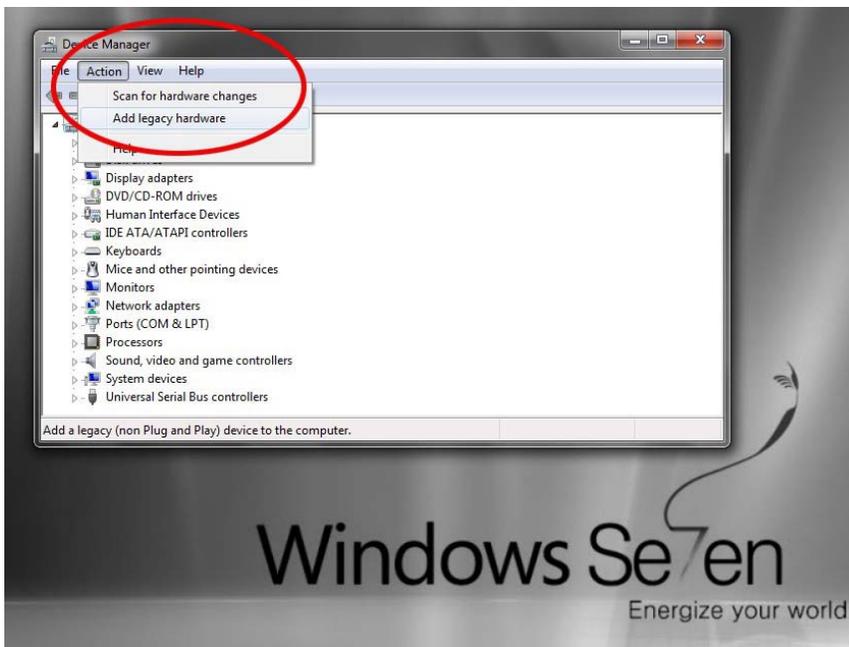
5. Click on ACTION then "Add legacy hardware"
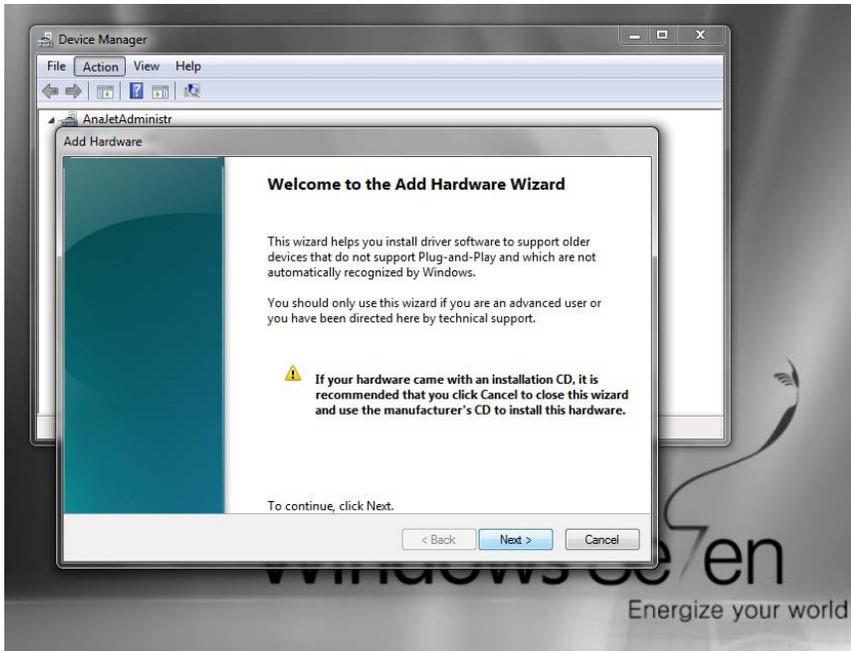
"Welcome to Add Hardware Wizard" dialogue will appear
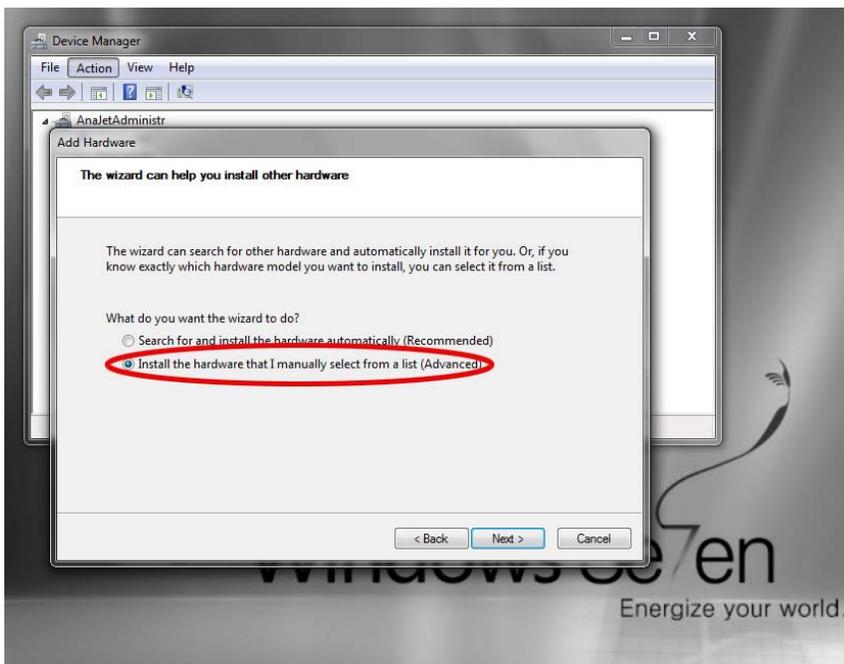
6. Choose "Install the Hardware that I manually select from a list(Advanced)" then click Next

Device Manager
File Action View Help

AnaJetAdministr

Add Hardware

From the list below, select the type of hardware you are installing

If you do not see the hardware category you want, click Show All Devices.

Common hardware types:

- Modems
- Multi-port serial adapters
- Network adapters
- PCMCIA adapters
- Portable Devices
- Ports (COM & LPT)
- Printers
- SBP2 IEEE 1394 Devices
- SD host adapters

< Back   Next >   Cancel

Energize your world.

7. Choose "Printers" from the list, then click Next

Device Manager
File Action View Help

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Add Printer

Choose a printer port

A printer port is a type of connection that allows your computer to exchange information with a printer.

○ Use an existing port: USB001 (Virtual printer port for USB)

○ Create a new port:
   Type of port: Local Port

< Back   Next >   Cancel

Energize your world.
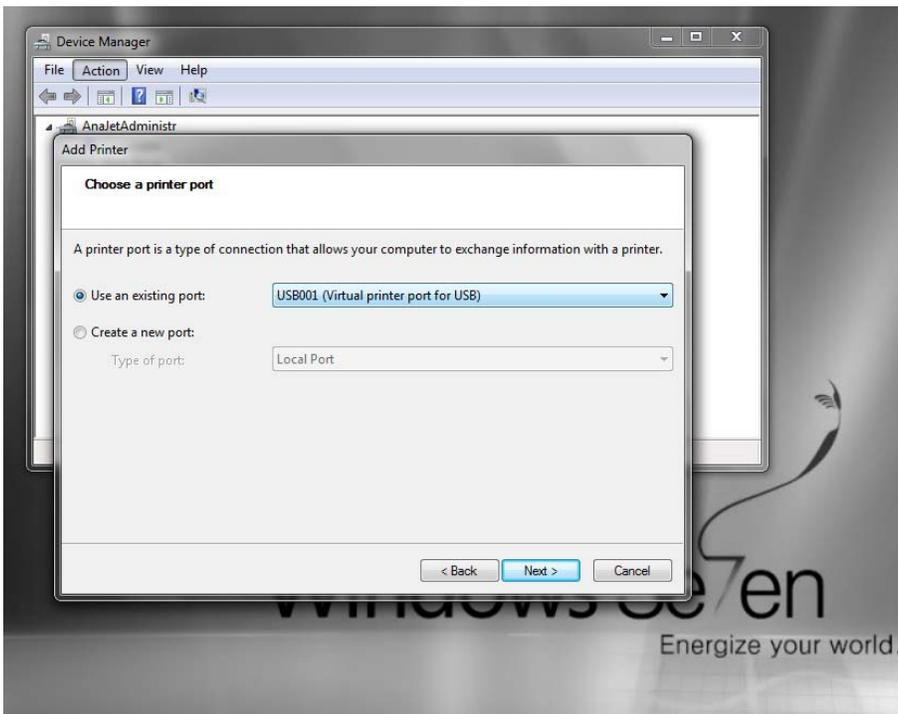
8. Click on "Use existing Port:" then select USB00x (Virtual printer port for (USB))from the pull-down list. Then click next
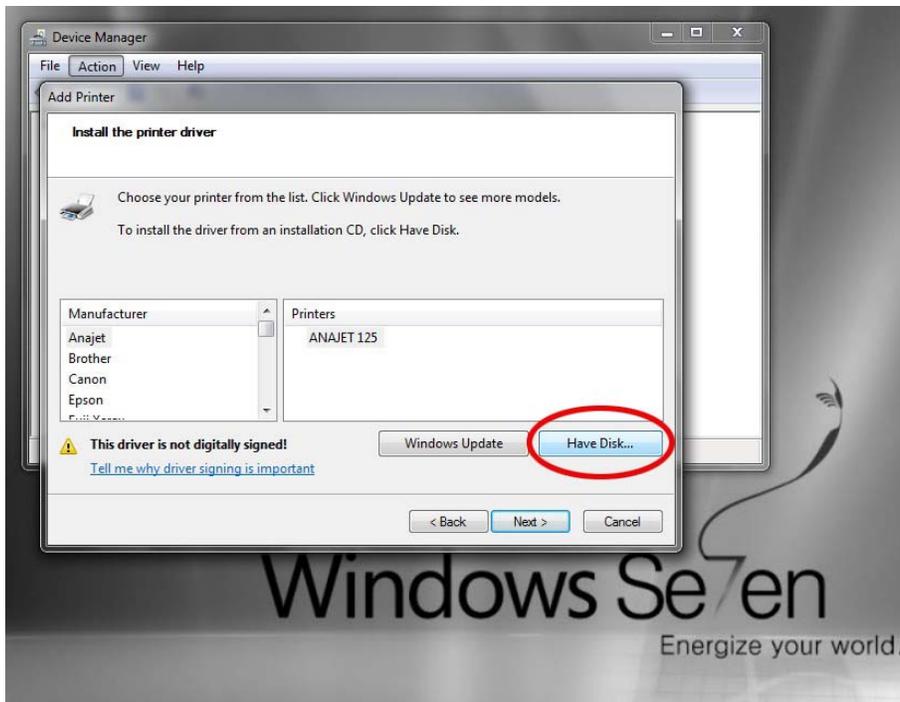
9. Click on "Have Disk"
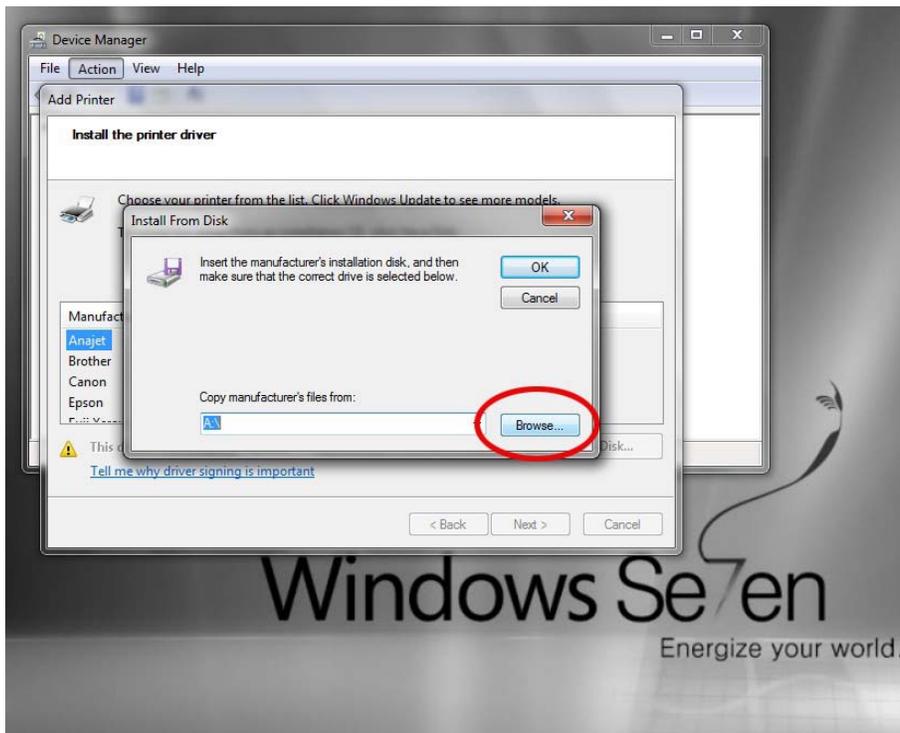
10. Click on "Browse" and browse to the Desktop
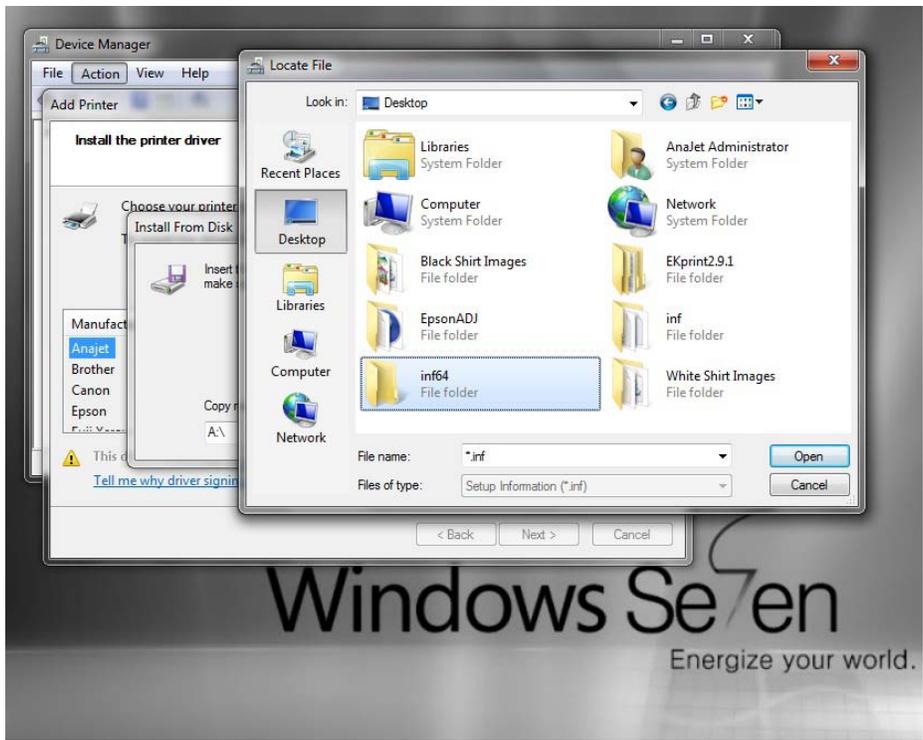
11. Then double click on the folder "INF64" that you created earlier
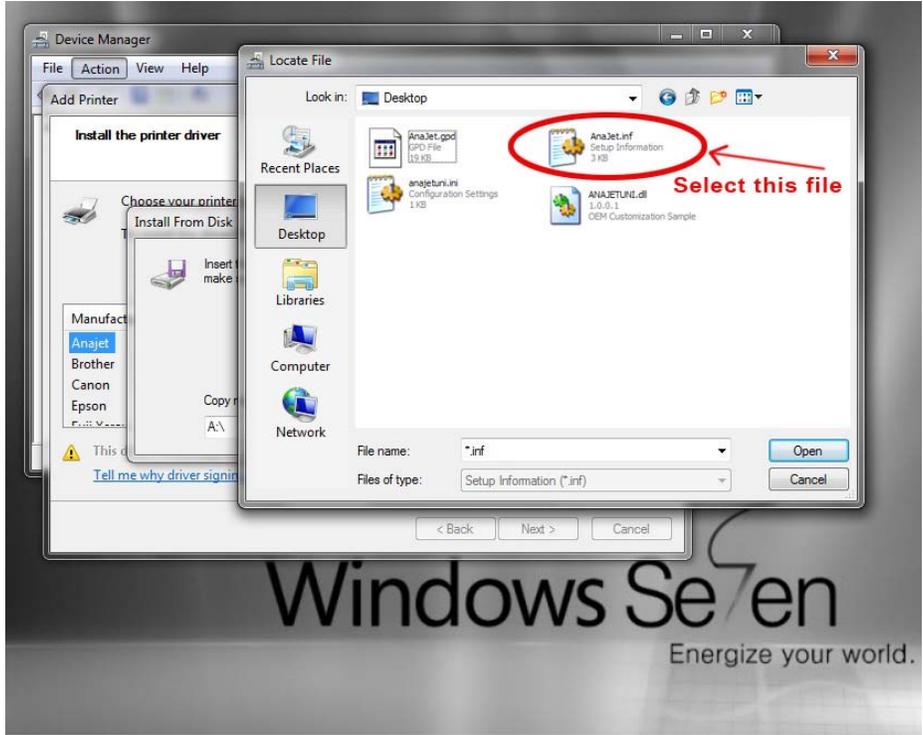
12. Click on AnaJet.inf, then click "Open"
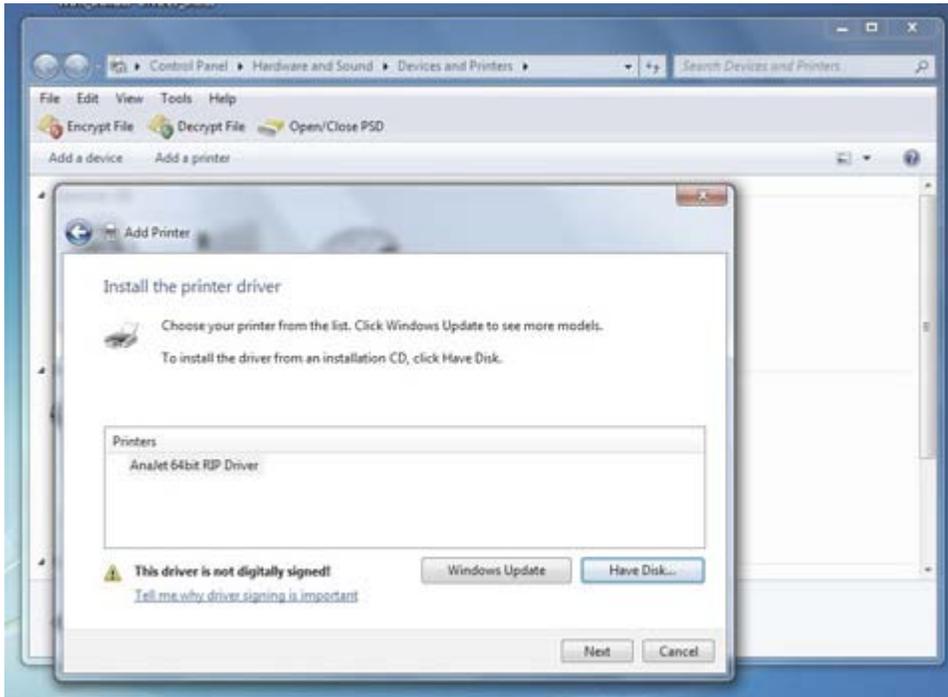
13. Click on Next
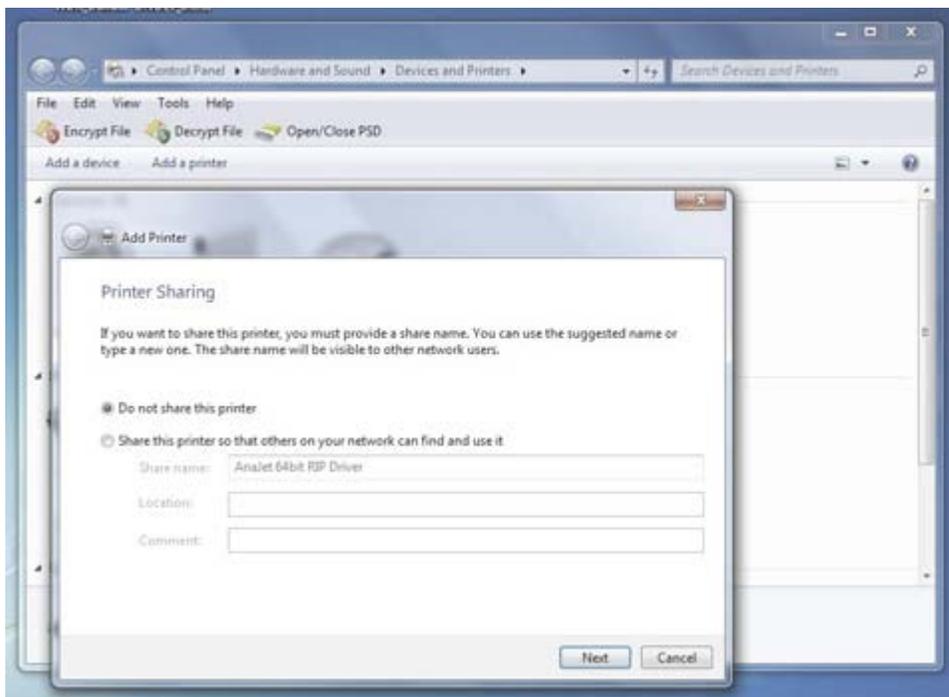
14. Click on Next
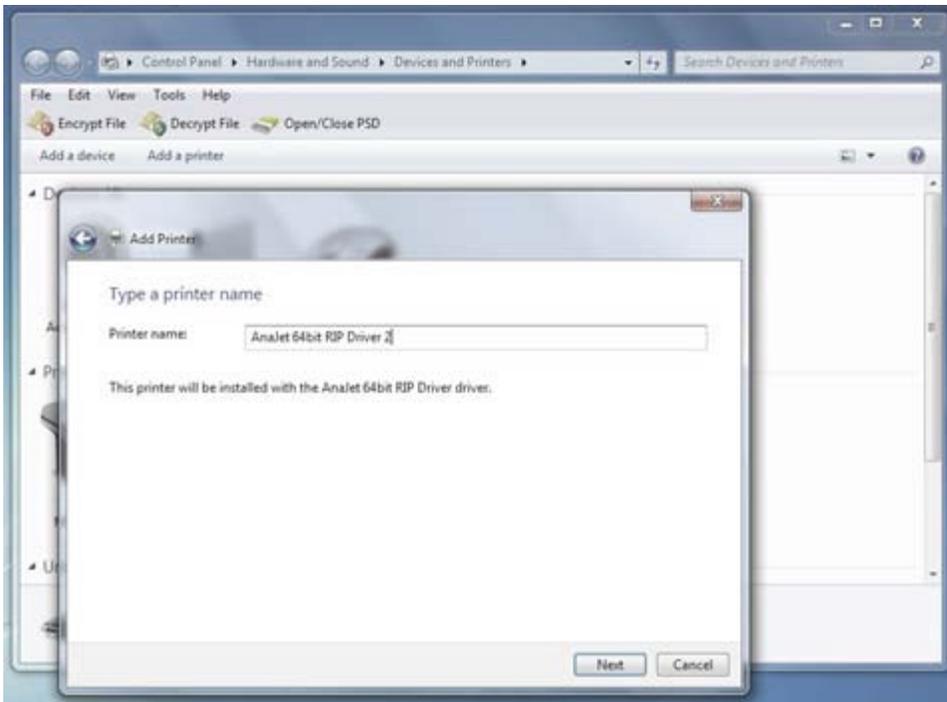
15. Click on Next
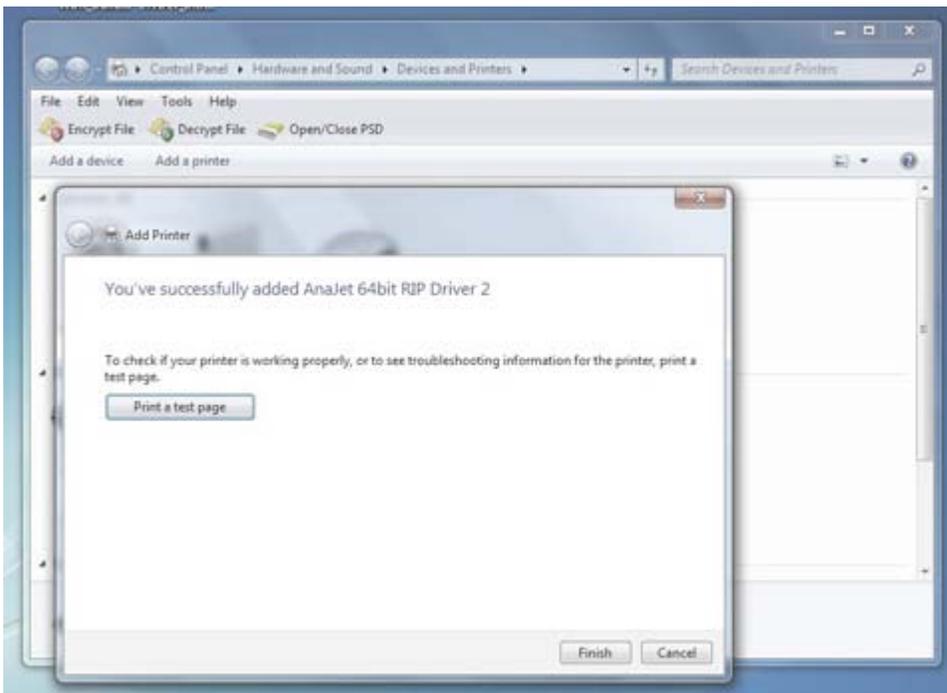
16. Click on FINISH. Your new 64bit driver is now installed

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