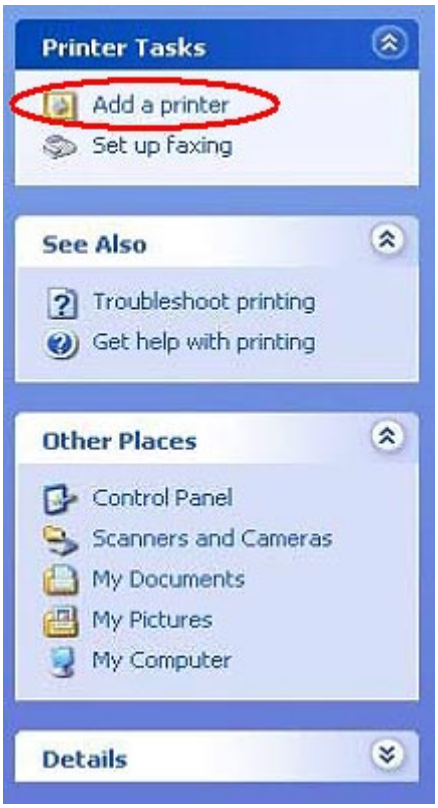
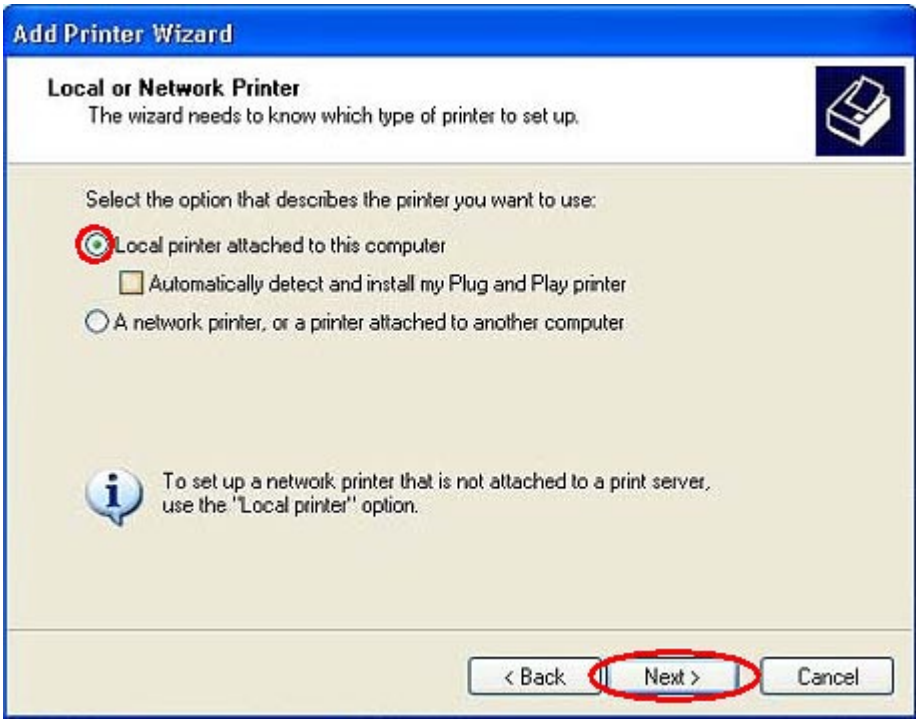
Step 1. Click the **"start"** menu on the Windows tool bar and click on the **"Printers and Faxes"** command to start the setup.

Step 2. Select **"Add a printer"** to go to next step.

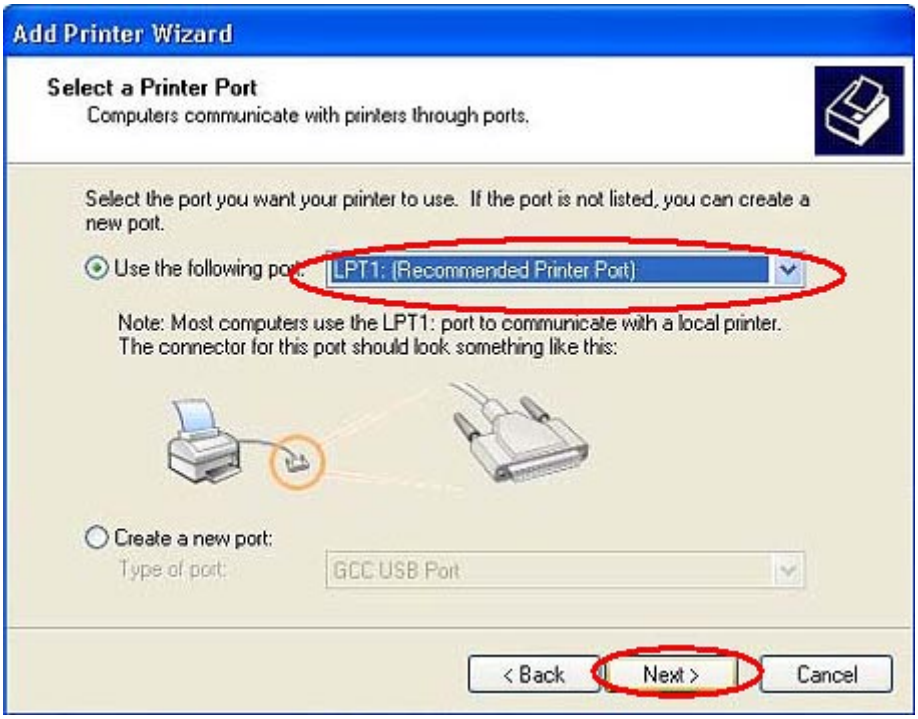


Step 3. Once you see the **"Add Printer Wizard"** as the screen, click **"Next"** to proceed. You will be guided through each step of the installation process.

Step 4. Select **"Local printer attached to this computer"** option. Then, click **"Next"** to go to next step.

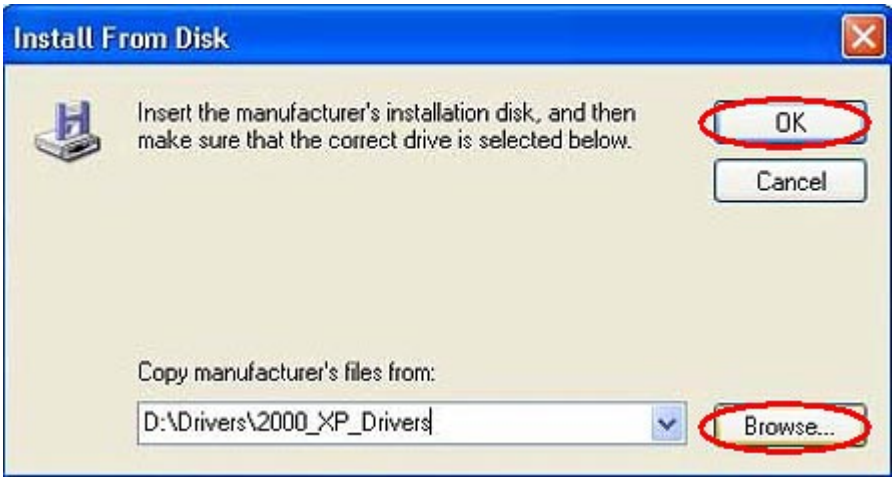


Step 5. Select **"LPT1"** as the printer Port then click **"Next"**.

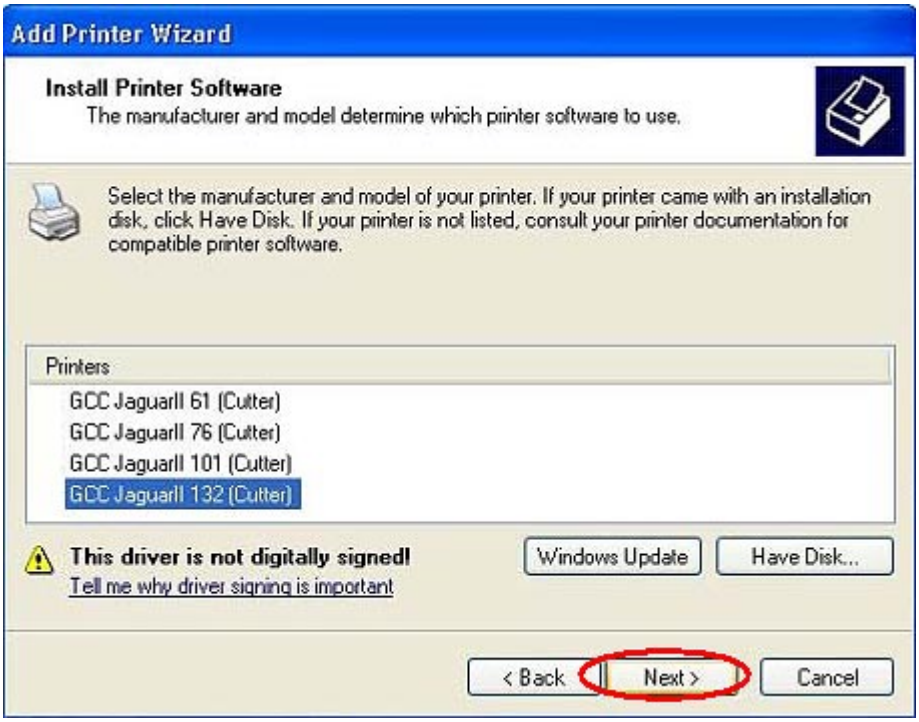


Step 6. Click **"Have Disk"** to proceed to the next step.

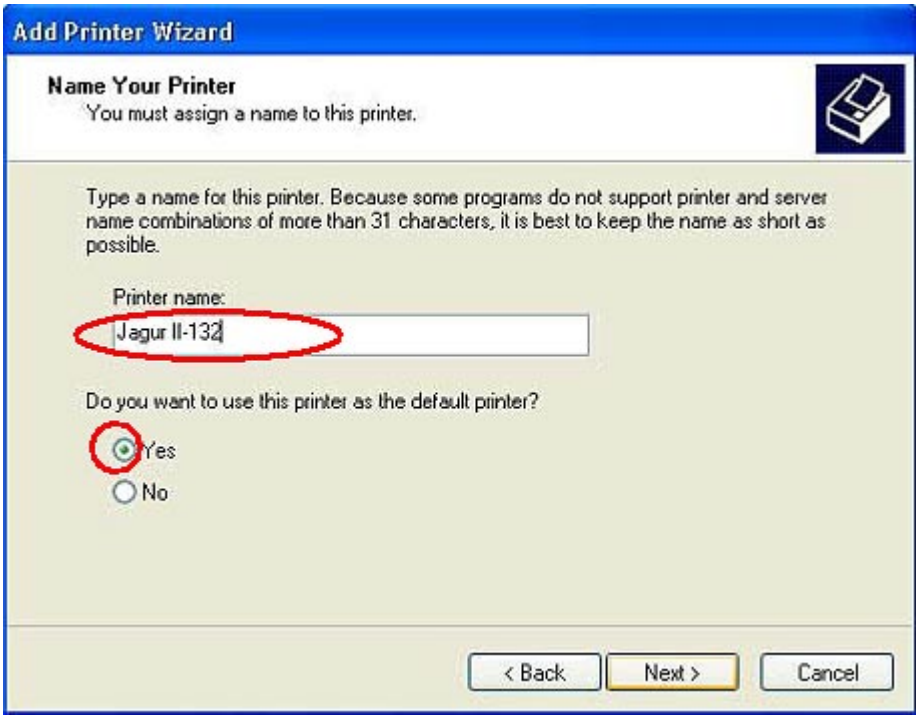
Step 7. Click **"Browse"** and select a suitable Driver version for your specific Windows operating system from your GCC CD-ROM disk. Then, click **"OK"** to move on to the next step.



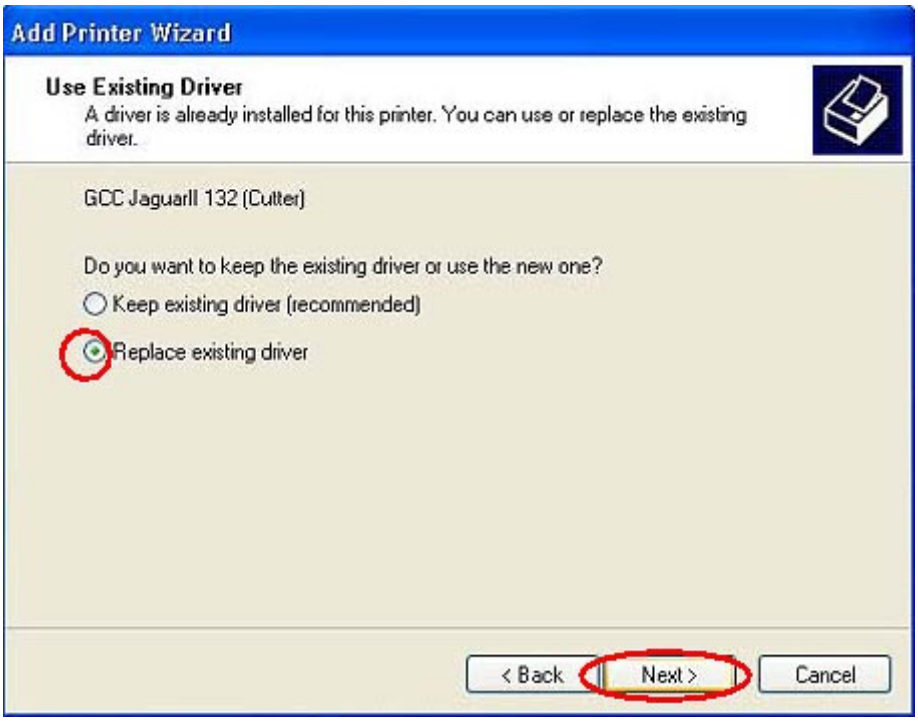
Step 8. Select the model of cutting plotter you are installing. Then, click **"Next"** to go to next step. (Note: If you are installing a new GCC cutting plotter, please go to the Step 9-1, otherwise please skip to Step 9-2.)



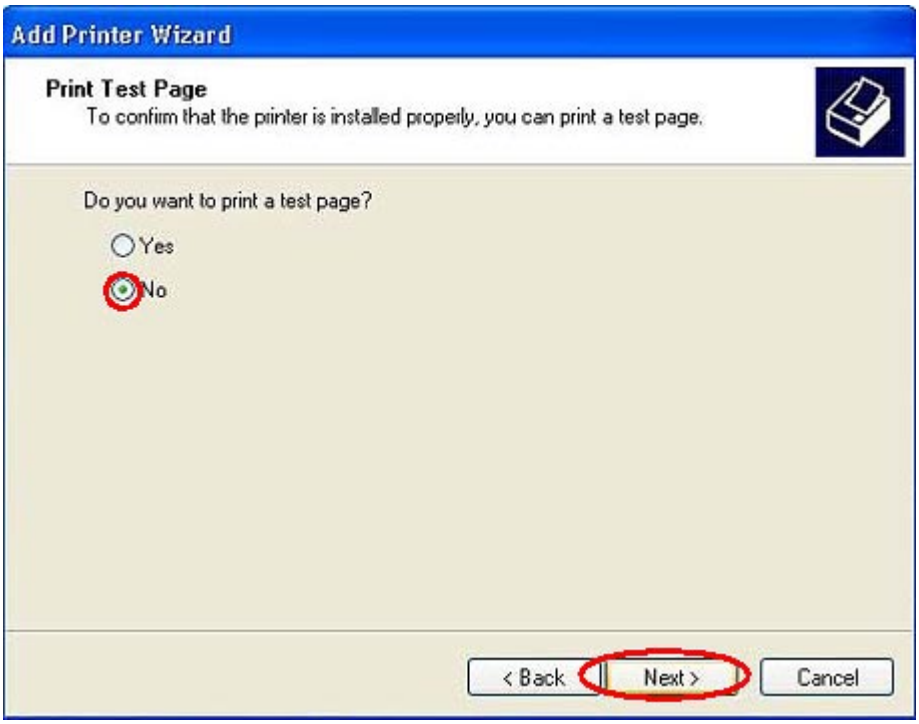
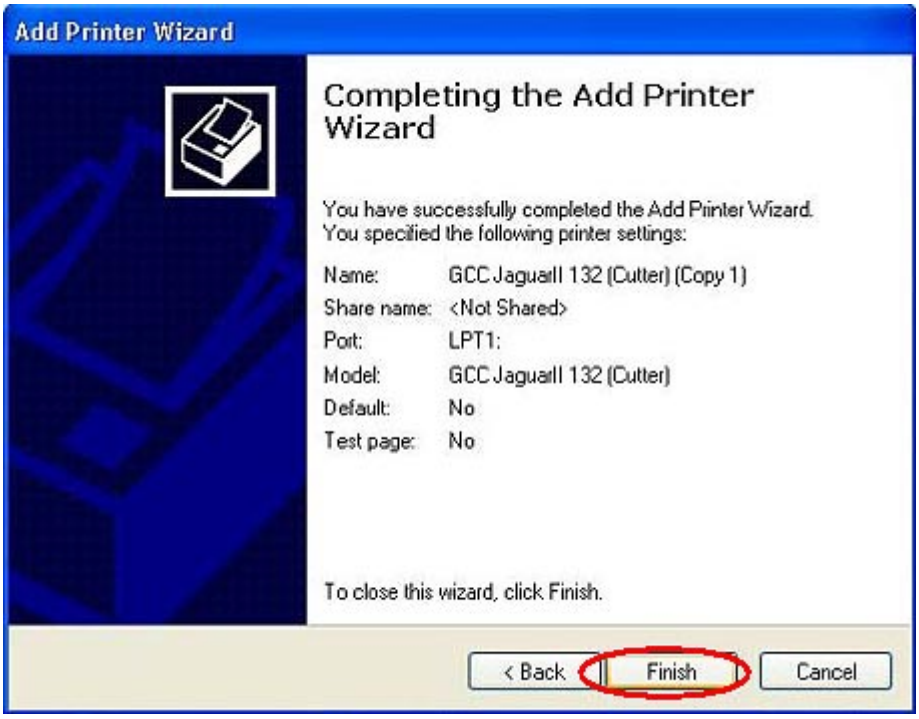
Step 9-1. You can use the default name or specify a new name a new for your cutter. Select **"Yes"** to set your cutter as the default printer before clicking **"Next"**.



Step 9-2. Select **"Replace existing driver"** and click **"Next"**.



Step 10. Select “No” not to print a test page. Then, click **"Next"** to go to next step.



Step 11. Congratulations. You have completed the installation of your GCC cutter. Click **"Finish"**.