

In addition to DMPL, the LP Series can be used with HPGL. No hardware modification is required; instead, you simply select the HP 758X-series driver in your CAD software or install as a Windows printer driver. *Note: HP/GL language recognition was implemented as of Nov. 1, 1987 (Serial No. > P3774401 or P4074401).*

To install an HP 7585B Series printer driver in Windows 95/98:

1. Click on the Start button to display the start menu.
2. Highlight Settings then click on Printers.
3. Click on the Add Printer icon in the Printers window. The Add Printer Wizard window should appear.
4. Click on Next >.
5. Select local printer then click Next >.
6. Select HP from the Manufacturers list then select 7585B from the Printers list.
7. Click on Next >.
8. Select the appropriate output serial port you will be using in you computer (Ex: COM1; COM2).
9. Click on Next >.
10. Select a name for the printer (Ex: LP 4000; LP3700) or keep the default name displayed, then decide whether you want this to be your default printer and choose Yes or No.
11. Click Next >.
12. Choose whether you would like to print a test page (not required). The LP Series plotter should be online in HPGL mode if you choose "Yes".
13. Click Finish.
14. Driver installation is complete and the printer driver icon should appear in the Printers window.

15. Right click on the printer icon then left click on properties from the pull down menu.
16. Click on the Paper tab at the top of the window.
17. Select the paper size that equals the page size most commonly used in your LP Series plotter then choose landscape to mirror the lower left orientation of the plotter.
18. Click OK.
19. Driver setup is complete.