



## Adding an ES/TCP Printer

This is the process for adding the ES32 printer for the ES/TCP. You must first disconnect any open ES32 host sessions.

- 1) Open your ES32 **Display Emulator**.
- 2) Disconnect any open sessions. Click the **Session** menu at the top of the ES32 screen, then select **Disconnect**.
- 3) Select the **File** menu, then **Configure**, and it will bring up the **Configure Connection Methods and Devices** window.
- 4) Select **TCP/IP:TCP/IP**, by clicking on it, then click on **New Device**. It will bring up the **Configuration Properties** window.
- 5) You must give it a name, any name, in the **Device Name** field.
- 6) Select the **Printer** (vs. Display) dot.
- 7) Enter the **AS/400 Host IP Address**.
- 8) The check should be in **TN5250E** should be selected and **Enhanced Telnet Printer** should be selected.
- 9) Click on the **Setup...** button. Under the **Host Print Transform** section, if you know exactly what emulation your printer is set to, select Transform Print Data to ASCII on AS/400.
- 10) Enter the Printer Model that the printer is set to.

### **If you use Host Print Transform:**

If you use Host Print Transform, you should go to the Windows printer setting and change the Spool Settings to **Print directly to printer**. To change the spool settings, follow these steps:

- 1) Click the **Start** button, point to **Settings**, and click **Printers**.
- 2) Use the right mouse button to click the printer icon, and then click **Properties** on the menu that appears.
- 3) For Win95, Win98, or WinME, click the **Details** tab and the **Spool Settings** button.
- 4) For Windows XP or Windows 2000, click the **Advanced** tab.
- 5) Select **Print directly to printer**.

### **If you are remote and connecting through an InterLynx/S Secure session:**

If you are remote and connecting through an InterLynx/S secure session, then you must put a check in the **Secure Connection** box and enter the name and location of your \*.vis file. It should be in C:\Program Files\es32\Visa.vis. You can use the **Browse...** button to make certain.

### **To Open the Printer Session:**

- 1) On the **File** menu, click **Open Printer**.
- 2) In the **Look In** box, click the drive that contains the session you want to open. This will usually be the C: drive.
- 3) Below the **Look In** box, click the folder that contains the session you want to open. This will usually be the **C:\Program files\ES32** folder.
- 4) Click the display session name, or type it in the **File Name** box.
- 5) Click **OK**.