

What is Remote Print Client ?

Remote Print Client is a printing utility which allows for print requests on a local PC to be redirected to a remote system printer. The printing protocol used is LPR (Line Printing Remotely).

Print requests are transferred to the remote system via a configured printer port on the PC and then printed on the remote system printer.

When to use Remote Print Client

Remote Print Client can be used to print information originating on the PC to be printed on a remote system printer. For successful printing, remote print systems should have LPD installed and fully operational.

To add a remote printer port to a PC printer

- 1 From the Windows 95 Printer utility, right click the printer to be used and select Properties.
- 2 In the Details tab, click Add Port.
- 3 Click Other and click JSB Remote Printer Port. Use the Add Remote Printer Port wizard to add a new port.
- 4 Return to the Details tab and make sure that the newly added port is selected from the Print to following port box.

To change a remote printer port settings

- 1 From the Windows 95 Printer utility, right click the printer to be used and select Properties.
- 2 In the Details tab, make sure that the remote port is selected from the Print to following port box and click Port Settings.
- 3 Make the required changes in the Properties dialog.

To print a file on a remote printer

- ▶ Make sure the PC printer being used is printing to the required remote printer port and print your file in the usual way.

Frequently asked questions about printing remote files locally

Q. How do I stop the remote system from formatting my PC-formatted print file?

To retain the remote system formatting in a file, use the JSB Print Driver as the printer at the PC end.

Name of the remote system that will print files. To change this setting, select a new remote system or type the name of a remote system.

Name of the user to be used by the remote system for printing.

Name of remote print queue to send print jobs to.

Closes this dialog and saves any changes you have made.

Closes this dialog without saving any changes.

