

OnePrint ClientExpress brings AFP/IPDS to your Desktop

OnePrint ClientExpress

- Windows 9x, NT Workstation, 2000, XP or Server 2003 background Client software for AFP/IPDS
- **Emulates an IPDS printer to the host-PSF**
- Easy to install and simple to use
- Extends usage of AFP/IPDS documents to viewing, editing, printing, faxing, e-mailing and archiving, using your standard desktop devices
- Supports IPDS over TCP/IP host and MS SNA Server host connections
- Supports Mainframe (SNA or TCP/IP) or AS/400 (TCP/IP)
- Prints AFP/IPDS to your ASCII desktop printer, using Windows 9x, NT Workstation, 2000, XP or Server 2003 services
- Can automatically 'scale to fit' IPDS documents to the (smaller) printable area of ASCII Laser or Inkiet printers
- Convenient host print jobs recording and tracing utility for efficient problem analysis
- Eliminates the need to maintain and control expensive dedicated IPDS printers
- Eliminates the inconvenience of running around to get your AFP/IPDS print jobs from host printers
- Leverages your investment through increased productivity of your existing devices and resources
- Reduces network traffic by dynamically storing resources
- Provides advanced graphic indicators for host or LAN connectivity, data transfer or internal processing

A New Dimension to your AFP/IPDS Document Handling

Until now, AFP/IPDS jobs received from an AS/400 or Mainframe PSF could only be printed on costly dedicated IPDS printers. These printers are usually located in a computer center, forcing users to leave their workspaces. How many times have you heard complaints like: "Why can't I print this job on my desktop printer?" or "Isn't there a better way to get my job without the inconvenience and cost of an IPDS Printer?"

The Solution

OnePrint ClientExpress lets you get the most out of your existing printers. OnePrint ClientExpress extends usage of AFP/IPDS document printing to a suite of other Windows applications for viewing, editing, faxing, e-mailing or archiving. OnePrint ClientExpress also retains and integrates logos, text, graphics, tables, bar-codes and personal signatures.

Windows-based background application

OnePrint Client Express is a Windows 9x, NT Workstation, *(continued on back page)*



2000, XP or Server 2003 application that maximizes the use of existing desktop resources. **OnePrint ClientExpress**' self-explanatory Windows GUI assures easy installation and configuration, as well as effortless operation as a Windows background application. **OnePrint ClientExpress** is the best choice for AFP/IPDS document distribution to desktop devices.

Software-based Solution

OnePrint ClientExpress is a software-only solution. It is the most cost effective alternative to AFP/IPDS printers or printer interfaces. **OnePrint ClientExpress** eliminates the need to maintain and control expensive IPDS printers and SNA infrastructures (especially in branch offices) for the sole purpose of printing AFP/IPDS documents.

TECHNICAL SPECIFICATIONS

ONEPRINT CLIENTEXPRESS EMULATES A TCP/IP OR SNA ATTACHED PRINTER TO IBM HOSTS

IPDS PRINTER EMULATION

PAGE PRINTERS

4028, Network Printers – 300 dpi fonts 381X – 240 dpi fonts

MATRIX PRINTERS

4224 and 4230

CONNECTIVITY

OnePrint ClientExpress emulates an IPDS printer connecting directly as a TCP/IP-attached IPDS printer or as an SNA attached IPDS printer, using MS SNA Server.

OnePrint ClientExpress receives IPDS print jobs and converts them according to the selected output device.

PRINTER LANGUAGES SUPPORTED

DIRECT

PAGE PRINTER PCL4, PCL5, PCL5 Enhanced and Cannon- CAPSL INKJET PCL Level 3 DOT MATRIX Epson (FXand LQ)

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Any MS Windows supported Print Driver File (EMF and BMP)

CONFIGURATION OPTIONS

- Automatic "Scale to fit Paper" of IPDS documents to the LAN Printers printable area
- Clipping the IPDS image to fit preprinted forms

HOST CONNECTIVITY OPTIONS

- TCP/IP Attached IPDS Printer
- SNA Attached IPDS Printer (Using Microsoft SNA Server as a Gateway)
- Transport from the IBM HOST requires no software or HOST modifications

USER BENEFITS

- Eliminates the inconvenience of running around to get AFP/IPDS print jobs
- Eliminates duplicate networks (LAN and SNA) and duplicate printers (HOST and LAN)
- Easy installation, simple maintenance
- Advanced graphics indicators for HOST or LAN connectivity

MINIMUM PC REQUIREMENTS

- Operating System Windows 9x, NT Workstation, 2000, XP or Server 2003.
- CPU Pentium or higher

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