



UniPrint™ Host Edition

A reliable add-on to your reliable system

For most IT managers and administrators, printing in mixed host and Windows environments is a real – and expensive – headache. Inflexibility is often the biggest challenge in these situations. In a typical Windows set-up, much of the data that must be processed for printing can only be accessed from the host system. Making that data available for desktop users usually means investing in costly hardware and software, plus major reprogramming on the host side.

Now there is an easier way.

UniPrint Host Edition is a software-based printing solution for mainframe, midrange, and other host systems. Simple to install and integrate, it builds an information bridge between your Line Printer Remote (LPR)-based system and Windows system, enabling cross-platform printing for all clients in local and remote locations.

The result? A fast and flexible printing solution that requires no specialized printers or extra software.



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How UniPrint™ Host Edition Works

UniPrint Host Edition takes advantage of the common, affordable, and easy-to-maintain Windows printing environment. Very simply, the software converts files to Portable Document Format (PDF) before they are directed to a Windows desktop computer. From there, users can print, preview, save, or e-mail the print jobs quickly and easily.

It is a convenient and effective solution that eliminates the need for expensive printing environments, particularly for users who are:

- Accessing the host system and printing through a Citrix/Terminal Server session
- Accessing the host system with a dumb terminal and printing to a Windows-based printer
- Accessing the host system through a terminal emulation program and printing to a Windows-based printer
- Accessing the host system from home or via mobile devices
- Batch printing to a Windows-based printer

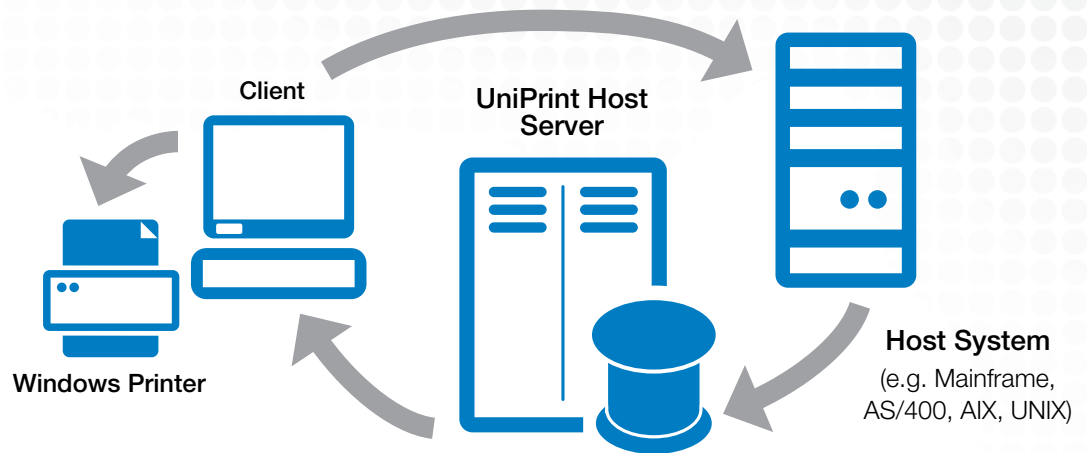
KEY BENEFITS & FEATURES

UniPrint Host Edition enables mainframe, midrange, and other host systems – such as UNIX, AIX, AS/400, IBM Power Series, System z and Linux – to print to Windows-based printers. Compatible with 32-bit and 64-bit architectures, it offers many important benefits:

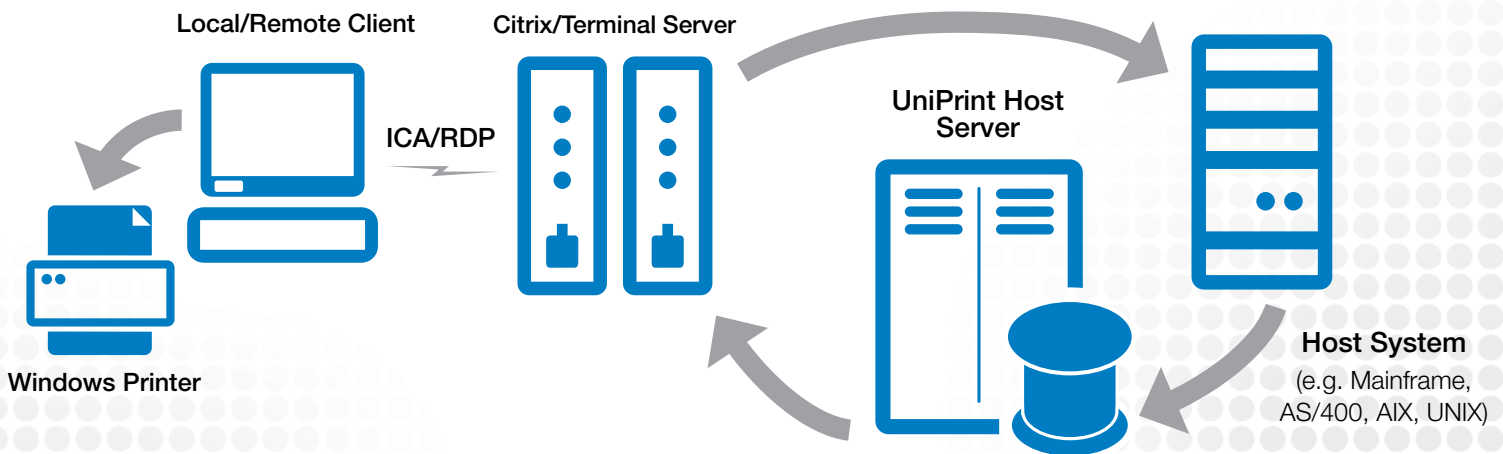
- Simplifies cross-platform printing and centrally manages print jobs

- Makes work much easier for Windows desktop users
- Requires minimal host-side modifications
- Eliminates need for expensive software and hardware, especially for hosts that use Intelligent Printer Data Stream and require IPDS-based printers

The diagrams below illustrate the data paths of 2 typical usage scenarios.



Accessing the host system through a terminal emulation program to print



Accessing the host system from local/remote location through a Citrix/terminal server to print

- Retains advanced printer properties – tray mapping, stapling, duplex printing, etc. – for individual Windows-based printers
- Converts and transmits print jobs quickly in PDF format, which enables printing, e-mailing as an attachment, and archiving

- Offline batch printing enables job scheduling to Windows-based printers
- Integrates seamlessly with other UniPrint products
- Provides reliable, versatile, cost-effective printing

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UniPrint™

UniPrint is a recognized leader in the development of software-based solutions for streamlining business processes.

The award-winning UniPrint Suite of Products provides a comprehensive range of enhanced-printing solutions for server-based, virtualized, and mainframe environments, and are compatible with all systems, client platforms and devices.

At UniPrint, we innovate to bring the right solution to our clients each and every time. Our mission is to develop solutions that best fit our clients' business needs, and that has been the key to our success.

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Visit www.uniprint.net for a FREE 30-day trial, and for information on other UniPrint products.
