# Advanced functionality for host environments



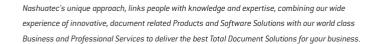


- Make flexible laser printing and finishing a seamless component of your AS/400 environment
- Transform your basic printing to include duplex and input/output tray options
- Eliminate the need for writing set-up scripts in UNIX and Linux environments

# Connectivity - harnessing the full power of networked output devices

In today's atmosphere of heightened competition and more sophisticated customer demands, the sharing of key document resources across digital networks is improving the efficiency and productivity of businesses everywhere. Our new breed of advanced, printers and multifunctional products [MFPs] utilize the power of centralised management and access, to provide reliable and flexible document output solutions that will integrate seamlessly into your network environment.









# Specialised connectivity tools for host-based environments

Today's IT networks are becoming more esoteric and complex requiring specialist tools that can integrate document solutions seamlessly into host environments. For UNIX/Linux environments and AS/400 (0S/400) environments running Windows 2000/NT and UNIX/Linux applications, most IT Managers are concerned with three main types of documents: reports, forms printing and cheque printing. Market forces and marketing communications opportunities are driving business away from the limitations of traditional line printing towards more flexible laser printers and multifunctional products using datastream conversion and forms printing software and hardware.

#### AS/400 environments

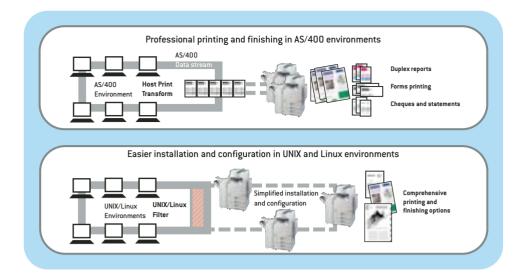
In host-based AS/400 environments across virtually every major business sector, IT people are faced with over 40,000 applications generating millions of reports, forms printing and cheque printing everyday. We have exactly the right tools to make flexible laser printing a straightforward, seamless component of the AS/400 environment.

#### HPT printing for AS/400 environments

Standard in AS/400 environments, Host Print Transform (HPT) transforms the very basic simplex formatting of AS/400 data by translating it into ASCII/PCL data streams that can be printed via our hardware including duplex and input/output tray options.

## Business benefits are:

- Increased productivity of our products
- Increased flexibility printing from AS/400



#### **UNIX and Linux environments**

In the comprehensive range of UNIX/Linux based host systems, printing can still involve skilled IT Professionals writing install scripts to access printers and MFPs. This tool has been designed to reduce time spent on these labour-intensive tasks, allowing more time to be spent on other projects.

# Installer programme for UNIX/Linux

Our installer programme eliminates the need for manual scripting in UNIX and Linux environments by providing an easy-to-use interface for installation and configuration. A test facility is included to check correct options have been installed and set-up. This software is particularly suited to larger businesses with UNIX and Linux environments where it can save skilled resource time and increase productivity and efficiency.

# This installer supports:

- Multiple paper trays
- Different paper stocks
- Stapling
- Duplexing
- Hole-punching
- Mailbox
- Multi-up

#### Fast access via on-line downloads

To maximise productivity of your device in a host environment and for further information and downloads, please visit our website or contact your local sales company:

www.nashuatec.com or www.nrgcss.com

All brand and product names are recognized and hereby acknowledged, as registered trademarks of their respective owners.

We reserve the right to change the specifications or external appearance of the equipment, software and services we supply without notice. Please note that our full range of product options may not always be available.





