# **COMPAQ**

# **Networked Printer Server 40a**

# Comprehensive solution designed for high-speed color engines

The NPS40a is a networked printer server designed for OEMs to produce quick-to-market solutions for the attended and unattended printer market. Combining the best from leaders in the printing, publishing, and computer industries, the NPS40a is a state-of-the-art digital front end for color printing.



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# LIST SUSSECOLOR ENGINES

### **Superior color management**

Harlequin ScriptWorks\*software-based Raster Image Processor (RIP) provides better color management for a wide variety of inputs.

True color accuracy and quality

Harlequin ICC Profile

Processor™

Built-in color calibration controls

Workflow and file format flexibility

# AlphaPowered<sup>™</sup> server managed by Windows NT®

Printers operate at rated speed with seamless connection to heterogeneous operating environments.

Clients: Windows<sup>™</sup> and Macintosh®

•

Servers: NT, OpenVMS<sup>™</sup> and UNIX®

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Networks: TCP/IP, NetBEUI and AppleTalk®

### **Markets**

institutions.

Commercial: Printers, copy shops, corporate-in-plant, direct mail, newspapers, etc.

Unattended: corporate and government offices, education

# Unique printer management software

Provides remote printer monitoring and management through:

•

World Wide Web browser interface

•

SNMP and printer MIBs

## COMPAQ







### For more information

For more information on the Networked Printer Server family or any of Compaq's full range of OEM solutions, call 800-297-4863 or visit our Web site at:

www.digital.com/oem

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<b>Technical Descript</b>	ion
The Networked Prin	ter Server 40a has the following features:
CPU	Two 533 MHz Alpha processors
Interface	128-bit system bus
	Dual 64-bit PCI buses
Memory	1.5 GB standard, expandable to 2 GB
I/O	Four 10,000 rpm wide UltraSCSI disk drives for data
	One 7,200 rpm disk drive for system
	10/100BASE-T network connector

### **Complete server configuration**

Video controller, display, CD-ROM, floppy, keyboard, mouse

### Software architecture

Microsoft Windows NT Operating System

Harlequin ScriptWorks RIP

Page pipeline process software

Web-based printer management software