



Océ Power Print Controller

System data

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Breaking the productivity barrier in convergence

Networks bring together formerly distinct print environments, like central IT, printroom and the office. But how can your enterprise capitalise on network printing in these environments? The Power Print Controller can help. Its unique design handles multiple print streams from a variety of environments—totally independently of host, network and application. All that, in one intelligent controller.

General

- Supports the Océ VarioPrint 3070, 70 ppm, Océ VarioPrint 3090, 85 ppm and Océ VarioPrint 3110, 105 ppm cutsheet printers
- Allows intelligent processing at job and page levels with Job Automation Control (JAC)
- Supports multiple PDLs and datastreams: PostScript, PCL, TIFF and ASCII
- Prints productively from multiple sources with simultaneous acceptance and spooling of data from host and network environments

- Automatically merges print job data with electronic forms
- Integrates easily into existing networks, applications or platforms

Controller Hardware Power Print Controller R6.2

Type	SUN Blade 150
Architecture	■ UltraSPARC-IIi
	■ 550/650 Mhz
Memory	Standard 256 MB, expandable 768 MB in 128 MB steps
Floppy disk	Internal 1.44 MB, 3.5" floppy disk drive
	Hard disk 40 GB internal disk



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Connectivity

<i>Interface support</i>	Simultaneous interface handling and spooling allows all interfaces to receive and process jobs simultaneously
<i>Standard</i>	Ethernet 10/100 Mbps: TCP/IP using LP/LPR, FTP, Socket
<i>Optional</i>	<ul style="list-style-type: none">■ Dual Centronics■ Ethernet NetWare PSERVER 3.11

Print Contexts

<i>No. of contexts</i>	Standard one, optional second and third print context for combined host and network printing. Each print context contains a PDL environment and its cached resources such as forms, fonts, etc.
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PDLs

<i>Supported PDLs</i>	The Océ Power Print Controller supports PostScript L2, Postscript3/PDF, PCL5e, TIFF and FOL
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Fonts

<i>Standard font library</i>	<ul style="list-style-type: none">■ PostScript: 43 Type-1 outlines■ PCL (equivalent HP LJ4Si fonts): 45 outlines, 6 bitmapped■ FOL: 54 outlines, 6 bitmapped
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Job Automation Control

<i>JAC</i>	Océ Job Automation Control (JAC) software identifies print jobs independently of the host/network and automatically appends job ticket information to these jobs. The printer uses this information to process print jobs. JAC allows the users to address all features of the Power Print Controller and the print engine without any modifications to the host software, standard PDLs or line datastreams. <ul style="list-style-type: none">■ Merges variable data with PostScript, PCL and FOL forms■ Processes multiple jobs, pages and page sets to create personalised prints without resubmitting data to the printer, thus offloading the host and the network■ Gives control of the printer device, thereby allowing paper tray selection, double-sided printing, printing of collated copies, sorting, stapling and addressing of output to the appropriate location■ Able to add flag sheets, for efficient labelling and distribution of jobs
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Resources

<i>Management</i>	<ul style="list-style-type: none">■ Users can easily download resources such as forms and job tickets and install these on the printer's hard disk
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