

HP 3000 Business Computer Systems and Servers

9x8



Affordable, departmental server

9x9KS



Mission-critical application server

99x



High-end enterprise-critical system

Worry-Free, Business Critical Computing

HP 3000 Family of Systems and Servers

- Access to solutions and development tools you need to run your business efficiently and cost-effectively.
- Comprehensive system availability and data integrity features for maximum uptime and 100 percent accurate information.
- Performance to master today's most complex commercial computing requirements—and flexible growth to meet tomorrow's.

- Connectivity with over 30 computer families for transparent data access—plus the tools you need to turn data from different sources into integrated information.
- Easy, cost-effective operation of both distributed and centralized systems.
- CD-ROM drive bundled for software distribution.
- The best value—today and tomorrow.

	918LX/RX	928LX/RX	968LX/RX	978LX/RX	988LX/RX
Relative Performance ¹	1.0	1.4	2.1	2.6	3.9
Max. Connected Workstations	152	400	600	900	1000
Typical Users (low)	24	64	100	100	100
Typical Users (high)	64	160	256	380	500
Base Configuration ² :					
Main Memory (MB)	32	32	64	64	64
Disk (GB)	1	1	1	1	1
DDS Tape Backup (GB)	2	2	2	2	2
Maximum Configuration:					
Main Memory (MB)	512	512	512	512	512
Disk (GB)	80/140	80/140	80/140	80/140	80/140
Disk Drives	20/35	20/35	20/35	20/35	20/35
Tape Drives	8	8	8	8	8
System Printers	6	6	6	6	6
Serial Printers	64	64	64	64	64

	939KS	959KS /100	959KS /200	959KS /300	959KS /400	969KS /100	969KS /200	969KS /300	969KS /400
Relative Performance ¹	2.8	3.5	6.2	8.6	11.0	4.0	7.1	9.9	12.6
Max. Connected Workstations	2750	2750	2750	2750	2750	2750	2750	2750	2750
Typical Users (low)	64	96	170	250	325	96	170	250	325
Typical Users (high)	250	380	650	800	950	380	650	800	950
Base Configuration ² :									
Main Memory (MB)	64	128	128	128	128	128	128	128	128
Disk (GB)	2	2	2	2	2	2	2	2	2
DDS Tape Backup (GB)	2	2	2	2	2	2	2	2	2
Maximum Configuration:									
Main Memory (MB)	1856	2048	2048	2048	2048	2048	2048	2048	2048
Disk (GB)	448	448	448	448	448	448	448	448	448
Disk Drives	109	109	109	109	109	109	109	109	109
Tape Drives	32	32	32	32	32	32	32	32	32
System Printers	4 ³	4 ³	4 ³	4 ³	4 ³	4 ³	4 ³	4 ³	4 ³
Serial Printers	250	250	250	250	250	250	250	250	250

	991	995 /100	995 /200	995 /300	995 /400	995 /500	995 /600	995 /700	995 /800	996 /80	996 /100	996 /200	996 /300	996 /400	996 /500	996 /600	996 /700	996 /800
Relative Performance ¹	3.3	4.2	7.1	9.6	11.8	13.9	16	18	20	3.8	4.8	8.0	10.7	13.0	15.2	17.3	19.2	21.0
Max. Connected Workstations	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750	2750
Typical Users (low)	200	200	325	425	500	500	650	650	800	200	200	325	425	500	500	650	650	800
Typical Users (high)	580	580	775	945	1050	1050	1200	1200	1300	580	580	775	945	1050	1050	1200	1200	1300
Base Configuration ² :																		
Main Memory (MB)	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256
Maximum Configuration:																		
Main Memory (MB)	2048	2048	2048	2048	2048	2048	2048	2048	2048	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴	3750 ⁴
Disk (GB)	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040	2040
Disk Drives	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255	255
Tape Drives	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32
System Printers	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8
Serial Printers	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250	250

¹Relative to 918LX.

²All HP 3000 900 Series systems come standard with one LAN interface card and one system console.

³SCSI-2 printer devices.

⁴Maximum memory is 2048 Mbytes until 1H96 when 3750 Mbytes is scheduled for availability.



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