IBM IntelliStation Options Compatibility Matrix

***Not all models or products are available in all countries.**

	Part Number	In Production		Out of Production	
		IBM IntelliStation M Pro 6898	IBM IntelliStation Z Pro 6899	IBM IntelliStation M Pro 6888	
Memory					
ECC DIMM					
16MB EDO 60ns	76H0278			•	•
32MB EDO 60ns	76H0279			•	•
64MB EDO 60ns	76H0280			•	•
128MB EDO 60ns	76H0281			•	•
256MB EDO 60ns	76H0269	12		•	•
32MB 66MHz SDRAM	04K0073	•			
64MB 66MHz SDRAM	04K0074	•			
128MB 66MHz SDRAM	04K0075	•			
Processor Upgrades[1]					
Dual Pentium Pro Processor Upgrade Kit 200MHz/256KB Cache	94G6175			•	
Dual Pentium Pro Processor Upgrade Kit 200MHz/512KB Cache	94G6463			•	
Netfinity 330MHz Pentium II Processor Upgrade	10L5886				14
Netfinity 333MHz Pentium II Processor Upgrade	01K8025				14
Storage					
Hard Disk Drives[2]					
Deskstar 3.24GB IDE	75H9918	•		•	•
Deskstar 4.2GB EIDE	76H7246	•		•	•
Deskstar 4.2GB EIDE	01K1276	•		•	•
Deskstar 6.4GB EIDE	01K1279	•		•	•
Deskstar 8.4GB EIDE	01K1316	•		•	•
Ultrastar 2ES 2.16GB Wide Ultra SCSI	76H5813	•		•	•
Ultrastar 2ES 4.33GB Wide Ultra SCSI	76H5815	•		•	•
Ultrastar 2XP 4.51GB Wide Ultra SCSI	76H2687	•		•	•
Ultrastar 2XP 9.1GB Wide Ultra SCSI	76H2689	•			•
Tape Backup Products					
TR4 (4.0/8.0GB) Internal SCSI Tape Drive	06H9716	11		11	11
TR4 (4.0/8.0GB) Internal EIDE Tape Drive	06H9720	3		3	3
Internal 3.5” 4mm 4/10GB SCSI Tape Drive	74G8632	•		•	•
Internal 5.25” 4mm 4/10GB SCSI Tape Drive	74G8631	•		•	•

		In Production		Out of Production	
	Part Number	IBM IntelliStation M Pro 6898		IBM IntelliStation Z Pro 6899	IBM IntelliStation M Pro 6888
Internal 4mm 12/24GB DDS/3 SCSI Tape Drive	01K1282	•		•	•
Internal 20/40GB 8mm SCSI Tape Drive	76H0485	•		•	•
CD-ROM Drives[7]					
24X-10X Internal IDE CD-ROM Drive	01K0058			11	11
Adapter					
PCI Fast/Wide Ultra SCSI Adapter	76H3579	10		•	•
Communications/Networking					
Token-RIng Products					
PCI Token-Ring Adapter					
Diskette Version	41H8900	•		•	•
CD Version	75H9800	•		•	•
PCI Token-Ring Adapter with Wake on LAN	86H1880	•		•	•
Turbo 16/4 Token-Ring ISA Adapter	72H3482	•		•	•
Auto Wake Token-Ring ISA Adapter	55H6760	•		•	•
Ethernet Products[4]					
EtherJet ISA Adapter with Wake on LAN	72H2613	4			
PCI Ethernet Adapter	13H9237	4		4	4
10/100 PCI EtherJet Adapter	86H2432	4		4	4
10/100 PCI EtherJet Adapter with Wake on LAN	85H9921	4		4	
EtherJet ISA Adapter	04H6550	4		4	
Modems[8]					
ISA 33.6Kbps Plug and Play Data/Fax Modem	42H4322	5		5	5
ISA 56K/33.6Kbps Plug and Play Data/Fax Modem	01K1216	•		•	•
Monitors					
IBM G52 Color Monitor in Stealth Gray (15" FST CRT/13.6" Viewable Image Size)	654640N	•		•	•
IBM G72 Color Monitor in Stealth Gray (17" FST/CRT/15.7" Viewable Image Size)	654740N	•		•	•
IBM P70 Color Monitor in Stealth Gray (17" Trinitron CRT/15.9" Viewable Image Size)	65546E3	•		•	•
IBM P200 Color Monitor in Stealth Gray (20" Trinitron CRT/19.1" Viewable Image Size)	65557E3	•		•	•
IBM P201 Color Monitor in Stealth Gray (20" Trinitron CRT/19.1" Viewable Image Size)	65558E3	•		•	•
IBM 9516 LCD Color Monitor in Stealth Gray (16.1" TFT/16.1" Viewable Image Size)	9516A23	6		6	6
Accessories					
Mouse (RF)	12J3614	•		•	•
Standard 104-Key Keyboard in Black	76H0109	•		•	•
Color Flatbed Scanner	0275001	13		13	13

Key to Chart Footnotes

[1] MHz only measures microprocessor internal clock speed, not application performance. Other factors also affect application performance.

[2] MB equals one million bytes and GB equals one billion bytes when referring to hard drive capacity. Accessible capacity varies.

[3] Black bezels are available. Contact your IBM representative for details.

[4] A 10/100 Ethernet with Wake on LAN is standard on all models.

[5] Does not support Wake Up on Ring function.

[6] Maximum resolution is 1280x1024.

[7] Variable read rate. Actual playback speed will vary and is often less than the maximum possible.

[8] x2 modems are designed to be capable of receiving data at up to 56Kbps from x2- compatible service provider, and transmitting data at up to 33.6Kbps. Public networks currently limit maximum download speeds to about 53Kbps. 33.6Kbps modems enable transfer speeds over the network up to 33.6Kbps. Actual speeds depend on many factors and are often less than the maximum possible.

[9] Requires a modem.

[10] System has dual channel SCSI function.

[11] Black bezels are not available on this part number.

[12] System SDRAM must be removed when EDO memory is installed.

[13] Requires 16MB RAM. Application and scanner driver software require Windows 95 or Windows NT.

[14] Used as a second processor in system operating at same speed.

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