

IBM Series/1

M11-491-517
Computers

		Purchase Price (\$)	Monthly Maint. (\$)
▶ 495430D	4954 Model 30D, full-width module, 32KB basic memory, 6 I/O feature slots, disk	17,800	79.00
485460D	4954 Model 60D	19,800	98.00
4956B	Processor; full-width module, 256KB basic memory, and 13 I/O feature slots	12,500	37.00
4956C	Processor; full-width module, diskette drive, 256KB basic memory, and 3 I/O feature slots	16,855	57.00
4956E	Processor, full-width module, 512KB basic memory, 13 I/O slots	16,500	59.00
495630D	4956 Model 30D, full-width module, 256KB of memory, 6 I/O slots, disk	21,700	75.00
495660D	4956 Model 60D	18,500	102.00
495660E	4956 Model 60E, 512KB of memory, 6 I/O feature slots	22,500	126.00
6307	64KB Storage Addition Card for the 4954 processor	625	2.50
6330	256KB Storage Addition Card for the 4956 processor	1,595	16.00
6331	512KB Storage Addition Card for Model 30D	3,190	48.00
6332	512KB Basic Storage Expansion for Model 30D	1,595	32.00
6333	512KB Storage Addition Card for the 4956 processor	3,750	48.00

PROCESSOR FEATURES

0205	20MB Fixed Disk Drive for 5170 Model 495	1,595	—
0206	Diskette Drive for 5170 Model 495	650	—
0207	Diskette Drive, dual sided for 5170 Model 495	425	—
3810	5 1/4" Double-Sided Disk Drive	428	—
4100	Second Diskette Drive for 4954 and 5956 processors	1,465	10.00
4959	Input/Output expansion unit	3,290	36.00
4965	Model 1 Diskette Drive and I/O Expansion Unit	6,635	38.00
4965	Model 30D Storage and I/O Expansion Unit	14,100	58.00
4965	Model 60D Storage and I/O Expansion Unit	16,100	88.00
5161	Model 002 Expansion Unit for 4950 Models A and B Processors	2,290	—
	Model 003 Expansion Unit for 4950 Models A and B Processors	4,145	—
3629	Additional Six-port Terminal/Host Attachment Card; 5170 Processor	750	—
6400	Cache option	2,305	14.00
3925	Floating-point; 4954 and 4956 processor	700	38.00
3926	Floating-point; 4956 processor	700	38.00
1590	Customer access panel	225	1.50
1593	Customer access panel—integrated digital I/O output cable	484	1.00
1594	Customer access panel—customer direct program control adapter cable	339	1.00
1595	Channel socket adapter	90	1.00
4520	Standalone Enclosure	371	—
4540	Rack mounting fixture	68	NC
4997-1A	Rack enclosure, Model 1A	1,130	2.00
4997-1B	Rack enclosure, Model 1B	1,335	2.00
4997-2A	Rack enclosure, Model 2A	1,510	5.00
4997-2B	Rack enclosure, Model 2B	1,715	5.00
5655	Programmer console; 4954 and 4956 processors	820	3.00
7777	Programmable Two-Channel Switch	6,775	9.00
7840	Timers	790	4.00
7900	Two-channel switch; plugs into 4959 and 4965 expansion units	3,330	8.00

MAGNETIC TAPE EQUIPMENT

1215	4969 Magnetic Tape Subsystem attachment	1,640	4.00
4968-1AS	Automatic Stream Magnetic Tape Unit	8,800	23.00
1220	Attachment feature for 4968	2,600	10.00
1545	4969 Magnetic Tape Subsystem Controller, 1600 bpi	5,690	53.50
1550	4969 Magnetic Tape Subsystem Controller; dual density	5,955	60.50
4969	Magnetic Tape Subsystem; Model 7P, 75 ips, PE	16,170	108.00
	Magnetic Tape Subsystem; Model 7D, 75 ips, dual density	16,960	111.00

MASS STORAGE

4962-1	Disk Storage Unit; 9-megabyte capacity, nonremovable disk	9,025	53.50
4962-2	Disk Storage Unit; combination disk/diskette unit, 9-megabyte capacity on nonremovable disk, 606K-byte capacity on removable diskettes	11,230	72.50
4962-2F	Disk Storage Unit; combination disk/diskette unit, 9-megabyte capacity on nonremovable disk, 123K-byte capacity on fixed-head disk, 606K-byte capacity on removable diskettes	12,360	92.50
4963-58A	Disk Storage Subsystem; primary disk unit with 58-megabyte capacity on nonremovable disk and an additional 131K bytes under fixed heads; up to three 4963-58B or 4963-64B disk units can be attached	14,120	66.00
4963-64A	Disk Storage Subsystem; primary disk unit 64-megabyte capacity on nonremovable disk; up to three 4963-58B or 4963-64B disk units can be attached	13,340	51.00
4963-64B	Disk Storage Subsystem; expansion drive, same characteristics as 4963-64A	11,170	48.00
4964	Diskette Unit; 606K-byte capacity on removable, 2-sided diskettes	3,005	17.00 ▶

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▶ 4965	Diskette Unit and I/O Expansion Unit; 1.2M-byte capacity on removable 2-sided diskettes; 4 additional feature locations	6,635	36.00
4966	Diskette Magazine Unit; provides random access to 23 diskettes contained in two 10-diskette removable magazines and three individual diskettes; up to 27.8-megabyte capacity	6,160	76.50
4967-2CB	High-performance disk subsystem	19,900	61.00
3595	Attachment Feature for the 4967	6,000	26.00
1205	4966 Diskette Magazine Attachment	2,520	4.00
3580	4962 Disk Storage Unit Attachment	1,025	7.00
3581	4964 Diskette Unit Attachment	795	6.00
3590	4963 Disk Subsystem Attachment	1,630	4.00
4100	4965 Second Diskette Drive	1,830	10.00
PRINTERS			
4973-2	Line Printer; 132 columns, 48-, 64-, or 96-character set; 400 lpm	14,910	143.00
4974	Printer; wire-matrix print head, 132 columns, EBCDIC 64-character set; 120 cps	3,470	44.00
4975-O1L	Printer (local); 80 cps, 184-character set, 6 or 8 lpi, 10 or 15 cpi	2,860	31.00
4975-O2L	Printer (local); 160 cps (draft), 40 cps (letter), 184-character set, 6 or 8 lpi	4,175	38.00
4975-O1R	Printer (remote); 80 cps, 184-character set, 6 or 8 lpi, 10 or 15 cpi	2,860	38.00
4975-O2R	Printer (remote); 160 cps (draft), 40 cps (letter), 184-character set, 6 or 8 lpi	4,175	46.00
4971	Model 1 Matrix Printer for Series/1 4950 and 5170/495 Systems; 120 cps	700	—
5219	Model B1 Impact Printer; 40 cps	5,265	49.00
	Model B2 Impact Printer; 60 cps	5,680	55.00
	Model D1 Impact Printer; 40 cps	5,420	63.00
	Model D2 Impact Printer; 60 cps	5,835	69.00
5224	Model 1 Line Printer; 95/140 lpm	6,395	57.00
	Model 2 Line Printer; 170/240 lpm	7,280	66.00
5225	Model 1 Line Printer; 195/280 lpm	12,075	128.00
	Model 2 Line Printer; 290/400 lpm	13,945	180.00
	Model 3 Line Printer; 35/490 lpm	15,495	222.00
	Model 4 Line Printer; 420/560 lpm	16,940	265.00
5256	Model 1 Impact Printer; 40 cps	3,110	57.00
	Model 2 Impact Printer; 80 cps	3,255	62.00
	Model 3 Impact Printer; 120 cps	3,400	71.00
5620	4974 Printer Attachment	1,110	3.50
5630	4973 Line Printer Attachment	1,125	5.00
5640	5200 Series Printer Attachment	3,035	9.00
TERMINALS			
3101	Display Terminal; 1,920-character display	1,430	—
4704	Display Terminal	1,034	12.00
4978	Display Station; 80 characters by 24 lines, cycle-steal operations and buffered microprocessor control	1,570	17.00
D02038	4978 Display Station Attachment	1,665	14.00
D02056	4978 Keyboard; typamatic mode keys (cursor, space, and all other than fixed-function keys); extended	1,030	11.00
D02057	4978 Keyboard; typamatic space key; basic	1,000	11.00
4980	Display Station; 80 characters by 24 lines; 1,920-character display	2,985	260.00
5251	Model 11 Display Station; 1,920-character display	2,135	21.00
5151	Monochrome Display	275	—
COMMUNICATIONS			
1204	Binary Synchronous Communications Adapter	240	—
1205	SDLC Communications Adapter	240	—
1300	Programmable communications subsystem controller	2,495	26.00
1400	Local communications controller	3,365	14.50
1610	Asynchronous communications single-line control	1,360	9.50
2000	Communications indicator panel	250	3.00
2010	Communications power; 4955 only	150	3.00
2074	BSC single-line control	1,265	11.50
2075	BSC single-line control/High speed	1,385	11.50
2080	Synchronous Single Line Control/High speed	3,310	25.00
2090	SDLC single-line control	1,290	11.50
2091	Asynchronous communications 8-line control	1,220	9.50
2092	Asynchronous communications 4-line adapter	1,260	19.50
2093	BSC 8-line control	1,360	9.50
2094	BSC 4-line adapter	1,250	24.50
2095	Feature-programmable multiline communications; 8-line control	1,300	7.00
2096	Feature-programmable multiline communications; 4-line adapter	1,225	20.00
4730	Half-duplex DCE attachment	426	2.50
4731	Full-duplex DCE attachment	419	2.50
4734	TTY-current attachment	700	4.00
4736	Data-Phone digital service adapter	1,132	4.50
4739	Asynchronous local attachment	467	1.50
4740	Synchronous local attachment	492	2.00

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