

## IBM Series/1

		Purchase Price (\$)	Monthly Maint. (\$)
▶ 4743	Autocall attachment	432	2.50
4746	1200 bps asynchronous modem, switched network	1,200	7.50
4747	1200 bps asynchronous modem, leased line SNBU	1,330	8.00
4748	1200 bps asynchronous modem, leased line	1,205	7.50
4751	1200 bps synchronous modem with clock, switched network	1,235	7.50
4752	1200 bps synchronous modem with clock, leased line SNBU	1,370	8.00
4753	1200 bps synchronous modem with clock, leased line	1,240	7.50
4940	Multiplexer, read relay	850	12.00
4950	Multiplexer, solidstate	934	7.00
4987	Programmable communications subsystem, Model 1	5,205	45.00
4990	Communications console, Model 1	975	2.00
7850	Teletypewriter adapter	705	6.00

### USER ATTACHMENT FEATURES

0215	Serial/Parallel Adapter	150	—
0217	Serial Adapter Cable	65	—
1060	Analog input control	1,045	4.50
1065	Analog output	687	5.00
1070	Amplifier, multirange	1,190	5.00
1200	System/370 channel attachment	2,355	10.50
1205	Monochrome Display and Printer Adapter	250	—
1310	Multifunction Attachment; for 4 device attachments (local or remote) for 3101 Display Terminal or 4975 Printer	2,040	9.00
1560	Integrated digital I/O, nonisolated	1,035	11.50
1565	Channel repower	525	2.50
3525	Digital input/process interrupt, nonisolated	535	4.00
3532	Digital input/process interrupt, isolated	908	3.00
3535	Digital output, nonisolated	462	4.00
4000	Series/1 to Personal Computer Channel Attachment Feature	3,265	196
4001	Series/1 to Personal Computer Attachment Cable	435	26
4900	Monochrome Display and Printer Adapter	250	—
4982	Sensor I/O unit	2,155	11.00
4993	Series/1-System/370 termination enclosure, Model 1	3,290	23.50
6305	4982 Sensor I/O attachment	818	6.50

NC—No Charge.

## SOFTWARE PRICES

		Monthly Charge (\$)	Onetime Charge (\$)
<b>LICENSED PROGRAMS</b>			
5719-PC5	Realtime Programming System, Version 5, with Command Language Facility	175	4,940
5719-PC6	Version 6, with Command Language Facility	476	7,500
	Version 6 without Command Language Facility	304	5,000
5719-AM2	RPS Indexed Access Method, Version 2	52	1,150
5719-AM4	EDX Indexed Access Method, Version 2	52	1,150
5719-AS5	Program Preparation Subsystem, Version 5	166	4,675
5719-AS6	Version 6	256	5,790
5719-AS7	Version 7	472	7,260
5719-ASA	EDX Macro Assembler	21	888
5719-CA1	System/370 Channel Attachment	33	1,305
5719-CB5	EDX Cobol Compiler and Resident Library, Version 2	163	4,710
5719-CB6	EDX Cobol Transient Library, Version 2	20	601
5719-CB7	RPS Cobol Compiler and Resident Library, Version 2	163	4,710
5719-CB8	RPS Cobol Transient Library, Version 2	20	601
5719-CF1	EDX Communications Facility	63	2,200
5719-CF2	Series/1 EDX Communications Facility, Version 2	167	2,500
5719-CM1	Communications Monitor for Series/1	174	5,515
5719-CM2	Communications Manager	386	5,550
5719-CN1	Series/1-PC Connect, Version 1	—	400
5719-CS0	Program Communications Subsystems Preparation Facility	12	523
5719-CS2	Program Communications Subsystem Extended Execution Support	32	1,200
5719-CX1	EDX System/370 Channel Attachment	105	2,820 ▶

NC—No Charge.

## IBM Series/1

### SOFTWARE PRICES

		Monthly Charge (\$)	Onetime Charge (\$)
▶ 5719-EM1	Input/Output Executive, Version 1	—	715
5719-FO2	Fortran IV Compiler and Object Library	21	950
5719-FO4	Fortran IV Realtime Subroutine Library, Version 2	9	351
5719-HD1	Series 1/Realtime X.25/HDLC Communication Support	148	2,500
5719-HD2	EDX X.25/HDLC Communications Support	139	2,500
5719-LM2	Math and Functional Subroutine	12	502
5719-LM3	EDX Math and Functional Subroutine Library	12	502
5719-LM7	EDX Macro Library, Version 3	85	2,665
5719-LM8	Version 4	216	4,000
5719-LM9	Series 1 EDX Macro Library	286	4,400
5719-MS2	Version 2	27	727
5719-MT1	Realtime Programming System Multiple Terminal Manager, Version 3	34	750
5719-PA1	Base Program Preparation Facility	135	2,375
5719-PC5	RPS Realtime Programming Language, Version 5, with Command Language Facility	175	4,940
5719-PC6	Version 6	476	8,250
5719-PC7	Version 7	500	7,700
5719-PJ7	Realtime Programming System, Version 7 (for the Series/1 4950)	—	3,080
5719-PL2	PL/1 Compiler and Resident Library, Version 2	189	7,425
5719-PL4	Version 2	35	1,370
5719-PL5	PL/1 EDX Compiler and Resident Library	189	7,425
5719-PL6	PL/1 EDX Transient Library	35	1,370
5719-RJ1	EDX Advanced Remote Job Entry	62	1,050
5719-RJ6	RPS Advanced Remote Job Entry	34	1,050
5719-RM1	EDX Remote Manager	133	2,000
5719-RM6	RPS Remote Manager	125	2,000
5719-SC2	Standalone Disk Utilities	NC	NC
5719-SM1	Sort/Merge	10	315
5719-SM2	EDX Sort/Merge	12	360
5719-SN1	RPS Version 5 SNA Extended Support	103	2,905
5719-SX1	EDX System Network Architect (SNA)	71	2,200
5719-SX2	System Network Architect (SNA) RJE	32	1,000
5719-TA1	5250 Info Display System Attachment Support	33	1,290
5719-TA4	4969 Magnetic Tape Subsystem Support	32	1,220
5719-TR1	EDX Transaction Processing System, Version 1.1	—	3,245
5719-TR6	RPS Transaction Processing System	—	3,245
5719-UN1	Interactive Executive (IX)	—	6,500
5719-UT3	EDX Utilities, Version 1	19	792
5719-UT4	Version 2	22	1,135
5719-UT5	Version 3	38	1,165
5719-U11	FC/PM 1	196	6,515
5719-U12	FC/PM 2	283	9,430
5719-U13	FC/PM 4	390	12,980
5719-U14	FC/PM 2M	139	4,610
5719-U15	FC/PM 4M	172	5,765
5719-U20	IBM Audio Distribution System	449	12,700
5719-U21	Audio Distribution System, Version 2	950	15,200
5719-XJ5	EDX Version 5 for Series 1 4950 System	—	825
5719-XR1	Event Driven Executive Query	27	792
5719-XR2	Realtime Programming System Query	27	792
5719-XS1	EDX Supervisor and Emulator, Version 1	26	1,055
5719-XS3	Version 3 (Basic)	47	1,440
5719-XS4	Version 4	132	2,090
5719-XS5	Series/1 EDX Basic Supervisor and Emulator	158	2,420
5719-XT1	EDX Manufacturing Automation Protocol Application Server	321	4,500
5719-XT2	RPS Manufacturing Automation Protocol Communications Server	679	9,500
5719-XX2	EDX Program Preparation Facilities, Version 1	25	990
5719-XX4	Version 3	46	1,410
5719-XX5	EDX Preparation	174	3,220
5719-XX6	Series/1 EDX Program Preparation Facility	229	3,520
5740-LM4	EDX Macro Library/Host, Version 3	226	2,268
5740-LM5	Version 4	357	5,510
5740-LM6	Version 5	393	6,050
5796-NPW	Virtual Cobol Computer	356	—
5796-REE	PXS-V3 Development Support	85	—
5796-REF	PXS-V3 Operational/Application Support	85	—
5798-DQG	Department Office Control System	—	1,800 ▶

NC—No Charge.

## IBM Series/1 Product Enhancement

IBM has enhanced the Series/1 systems with the addition of two new models to the 4956 processor and one new model to the 5170 processor, as well as with new disk storage units and printer models.

### Series/1 4956 Models G10 and H10

The new G10 and H10 models are based on the recently announced Models B10 and E10 processors. The new models differ from the B10 and E10 in that they offer a 5¼-inch diskette drive with a capacity of 1.2MB, and a 5¼-inch hard disk with a 40MB capacity. Space is also provided for two optional direct access storage devices, allowing a single diskette drive, one or two fixed disk drives, or a combination of one fixed disk and one diskette drive to be added.

IBM states that the 5¼-inch disk unit is not as fast as the current 8-inch disk unit, therefore, the 4956 Models G10 and H10 incorporate a microprocessor-driven cache memory. This cache memory dynamically tracks actual demand on disk memory and brings memory sectors into the cache as needed. Each new group of sectors brought into cache replaces old data on a least-recently used basis. Depending upon the application, this feature can, reportedly, offer improved disk throughput.

Any attachment card or feature that can be inserted into a 4954 or 4956 processor, or into a 4959 or 4965 expansion unit, can also be used in the Models G10 and H10.

The 4956 Models G10 and H10 are designed for mounting on support rails in an IBM 4997 or EIA standard 19-inch rack enclosure. Both models can also be mounted in a standalone enclosure.

IBM expects these new processors to be used in much the same applications as the other Series/1 models, such as distributed data processing, industrial automation, transaction processing, and communications processing. Performance of the Models G10 and H10 is application-dependent.

Because the new models incorporate additional disk storage, a greater storage capacity is achieved at a lower cost than on previous models.

### Series/1 5170 Model 496

The 5170 Model 496 is a new model of the 5170 Series/1-Personal Computer entry-level system integrated with the IBM PC AT Model 339. It differs from the Model 495 only in that it offers 1MB of memory versus the 512KB offered on the 495 model. The PC microprocessor runs at 8MHz and functions as the input/output (I/O) controller for the Series/1. The Model 496 supports up to eight IBM ASCII display stations and two RS-232-C communications ports. Standard features are a high-capacity diskette drive, a 30MB fixed disk drive, and an enhanced Personal Computer AT keyboard. A second disk or diskette drive is optional. When not running as a Series/1, the computer can operate as a PC AT.

### Series/1 Disk Subsystem and Expansion Unit

The 4967 Model 3CA disk subsystem and the Model 3CB Expansion Unit have been introduced to provide increased storage for the Series/1 systems. The Model 3CA primary disk unit offers 358MB of storage, and the model 3CB expansion unit offers an additional 358MB. One 3CA and up to three 3CB units can be attached to an attachment card in the Series/1, offering up to 1432MB of storage per card. These units are attached via the Disk Subsystem Attachment (3596), which has a 384KB cache memory and provides the potential for improved system performance. The 4967 disk units can attach to all Series/1 processor models except the Series/1-PC models.

### IBM 4224 Printer

IBM introduced Models 301, 302, and 3C2 of the IBM Printer 4224 for attachment locally to the Series/1 processors. The printers are dot-matrix, bidirectional impact printers with three standard print modes—data processing, data processing text, and near-letter-quality. The printers also feature forms handling and graphics capabilities. The Model 301 prints at 50 to 200 characters per second (cps), the 302 at 100 to 400 cps, and the 3C2 color printer at 100 to 400 cps in four or eight colors. □

## IBM Series/1 Product Enhancement

### Software

The Series/1 Event Driven Executive (EDX) and the Realtime Programming System (RPS) have been enhanced to support the new systems noted above.

### Delivery

Delivery on all products listed above is scheduled for September 1986.

### Pricing

Prices for the above products are provided in the following price list.

### EQUIPMENT PRICES

		Purchase Price (\$)	Monthly Maint. (\$)	Monthly Rental (\$)
<b>4956 PROCESSOR MODELS AND OPTIONS</b>				
4956G10	Processor with 40MB disk and 1.2MB diskette	16,500	68	1,320
4956H10	Processor with 40MB disk and 1.2MB diskette	18,500	78	1,480
4110	5¼-inch 1.2MB second Diskette	450	8	36
4115	5¼-inch 40MB second Disk	2,295	21	184
4116	5¼-inch third 40MB disk	2,295	21	184
4521	Standalone enclosure	410	NC	410
6334	Storage Addition 1MB (Model H10 only)	3,500	10	275
<b>SERIES/1 5170 MODEL 496 PROCESSOR</b>				
5170	Model 596 Series/1-PC AT System Unit/Keyboard/ Monochrome Display	10,695	—	—
<b>4967 DISK/OPTIONS</b>				
4967 3CA	384MB primary Disk Unit	24,000	79	1,850
4967 3CB	358MB Disk Expansion Unit	19,900	69	1,535
3596	Model 3CA Attachment Card	6,000	26	415
<b>4224 PRINTERS</b>				
4224	Model 301 Printer, dot-matrix, bidirectional, 50-200 cps	4,200	—	—
4224	Model 302 Printer, dot-matrix, bidirectional, 100-400 cps	6,000	—	—
4224	Model 3C2 Color Printer, dot-matrix, bidirectional, 100-400 cps	6,700	—	—

NC—No charge. □

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		Purchase Price (\$)	Monthly Maint. (\$)
▶ 4743	Autocall attachment	432	2.50
4746	1200 bps asynchronous modem, switched network	1,200	7.50
4747	1200 bps asynchronous modem, leased line SNBU	1,330	8.00
4748	1200 bps asynchronous modem, leased line	1,205	7.50
4751	1200 bps synchronous modem with clock, switched network	1,235	7.50
4752	1200 bps synchronous modem with clock, leased line SNBU	1,370	8.00
4753	1200 bps synchronous modem with clock, leased line	1,240	7.50
4940	Multiplexer, read relay	850	12.00
4950	Multiplexer, solidstate	934	7.00
4987	Programmable communications subsystem, Model 1	5,205	45.00
4990	Communications console, Model 1	975	2.00
7850	Teletypewriter adapter	705	6.00

### USER ATTACHMENT FEATURES

0215	Serial/Parallel Adapter	150	—
0217	Serial Adapter Cable	65	—
1060	Analog input control	1,045	4.50
1065	Analog output	687	5.00
1070	Amplifier, multirange	1,190	5.00
1200	System/370 channel attachment	2,355	10.50
1205	Monochrome Display and Printer Adapter	250	—
1310	Multifunction Attachment; for 4 device attachments (local or remote) for 3101 Display Terminal or 4975 Printer	2,040	9.00
1560	Integrated digital I/O, nonisolated	1,035	11.50
1565	Channel repower	525	2.50
3525	Digital input/process interrupt, nonisolated	535	4.00
3532	Digital input/process interrupt, isolated	908	3.00
3535	Digital output, nonisolated	462	4.00
4000	Series/1 to Personal Computer Channel Attachment Feature	3,265	196
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4900	Monochrome Display and Printer Adapter	250	—
4982	Sensor I/O unit	2,155	11.00
4993	Series/1-System/370 termination enclosure, Model 1	3,290	23.50
6305	4982 Sensor I/O attachment	818	6.50

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		Monthly Charge (\$)	Onetime Charge (\$)
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	Version 6 without Command Language Facility	304	5,000
5719-AM2	RPS Indexed Access Method, Version 2	52	1,150
5719-AM4	EDX Indexed Access Method, Version 2	52	1,150
5719-AS5	Program Preparation Subsystem, Version 5	166	4,675
5719-AS6	Version 6	256	5,790
5719-AS7	Version 7	472	7,260
5719-ASA	EDX Macro Assembler	21	888
5719-CA1	System/370 Channel Attachment	33	1,305
5719-CB5	EDX Cobol Compiler and Resident Library, Version 2	163	4,710
5719-CB6	EDX Cobol Transient Library, Version 2	20	601
5719-CB7	RPS Cobol Compiler and Resident Library, Version 2	163	4,710
5719-CB8	RPS Cobol Transient Library, Version 2	20	601
5719-CF1	EDX Communications Facility	63	2,200
5719-CF2	Series/1 EDX Communications Facility, Version 2	167	2,500
5719-CM1	Communications Monitor for Series/1	174	5,515
5719-CM2	Communications Manager	386	5,550
5719-CN1	Series/1-PC Connect, Version 1	—	400
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5719-CS2	Program Communications Subsystem Extended Execution Support	32	1,200
5719-CX1	EDX System/370 Channel Attachment	105	2,820

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IBM Series/1

SOFTWARE PRICES

		Monthly Charge (\$)	Onetime Charge (\$)
▶ 5719-EM1	Input/Output Executive, Version 1	—	715
5719-FO2	Fortran IV Compiler and Object Library	21	950
5719-FO4	Fortran IV Realtime Subroutine Library, Version 2	9	351
5719-HD1	Series 1/Realtime X.25/HDLC Communication Support	148	2,500
5719-HD2	EDX X.25/HDLC Communications Support	139	2,500
5719-LM2	Math and Functional Subroutine	12	502
5719-LM3	EDX Math and Functional Subroutine Library	12	502
5719-LM7	EDX Macro Library, Version 3	85	2,665
5719-LM8	Version 4	216	4,000
5719-LM9	Series 1 EDX Macro Library	286	4,400
5719-MS2	Version 2	27	727
5719-MT1	Realtime Programming System Multiple Terminal Manager, Version 3	34	750
5719-PA1	Base Program Preparation Facility	135	2,375
5719-PC5	RPS Realtime Programming Language, Version 5, with Command Language Facility	175	4,940
5719-PC6	Version 6	476	8,250
5719-PC7	Version 7	500	7,700
5719-PJ7	Realtime Programming System, Version 7 (for the Series/1 4950)	—	3,080
5719-PL2	PL/1 Compiler and Resident Library, Version 2	189	7,425
5719-PL4	Version 2	35	1,370
5719-PL5	PL/1 EDX Compiler and Resident Library	189	7,425
5719-PL6	PL/1 EDX Transient Library	35	1,370
5719-RJ1	EDX Advanced Remote Job Entry	62	1,050
5719-RJ6	RPS Advanced Remote Job Entry	34	1,050
5719-RM1	EDX Remote Manager	133	2,000
5719-RM6	RPS Remote Manager	125	2,000
5719-SC2	Standalone Disk Utilities	NC	NC
5719-SM1	Sort/Merge	10	315
5719-SM2	EDX Sort/Merge	12	360
5719-SN1	RPS Version 5 SNA Extended Support	103	2,905
5719-SX1	EDX System Network Architect (SNA)	71	2,200
5719-SX2	System Network Architect (SNA) RJE	32	1,000
5719-TA1	5250 Info Display System Attachment Support	33	1,290
5719-TA4	4969 Magnetic Tape Subsystem Support	32	1,220
5719-TR1	EDX Transaction Processing System, Version 1.1	—	3,245
5719-TR6	RPS Transaction Processing System	—	3,245
5719-UN1	Interactive Executive (IX)	—	6,500
5719-UT3	EDX Utilities, Version 1	19	792
5719-UT4	Version 2	22	1,135
5719-UT5	Version 3	38	1,165
5719-U11	FC/PM 1	196	6,515
5719-U12	FC/PM 2	283	9,430
5719-U13	FC/PM 4	390	12,980
5719-U14	FC/PM 2M	139	4,610
5719-U15	FC/PM 4M	172	5,765
5719-U20	IBM Audio Distribution System	449	12,700
5719-U21	Audio Distribution System, Version 2	950	15,200
5719-XJ5	EDX Version 5 for Series 1 4950 System	—	825
5719-XR1	Event Driven Executive Query	27	792
5719-XR2	Realtime Programming System Query	27	792
5719-XS1	EDX Supervisor and Emulator, Version 1	26	1,055
5719-XS3	Version 3 (Basic)	47	1,440
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5719-XX4	Version 3	46	1,410
5719-XX5	EDX Preparation	174	3,220
5719-XX6	Series/1 EDX Program Preparation Facility	229	3,520
5740-LM4	EDX Macro Library/Host, Version 3	226	2,268
5740-LM5	Version 4	357	5,510
5740-LM6	Version 5	393	6,050
5796-NPW	Virtual Cobol Computer	356	—
5796-REE	PXS-V3 Development Support	85	—
5796-REF	PXS-V3 Operational/Application Support	85	—
5798-DQG	Department Office Control System	—	1,800

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## IBM Series/1 Product Enhancement

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### Series/1 4956 Models G10 and H10

The new G10 and H10 models are based on the recently announced Models B10 and E10 processors. The new models differ from the B10 and E10 in that they offer a 5¼-inch diskette drive with a capacity of 1.2MB, and a 5¼-inch hard disk with a 40MB capacity. Space is also provided for two optional direct access storage devices, allowing a single diskette drive, one or two fixed disk drives, or a combination of one fixed disk and one diskette drive to be added.

IBM states that the 5¼-inch disk unit is not as fast as the current 8-inch disk unit, therefore, the 4956 Models G10 and H10 incorporate a microprocessor-driven cache memory. This cache memory dynamically tracks actual demand on disk memory and brings memory sectors into the cache as needed. Each new group of sectors brought into cache replaces old data on a least-recently used basis. Depending upon the application, this feature can, reportedly, offer improved disk throughput.

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Because the new models incorporate additional disk storage, a greater storage capacity is achieved at a lower cost than on previous models.

### Series/1 5170 Model 496

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### Series/1 Disk Subsystem and Expansion Unit

The 4967 Model 3CA disk subsystem and the Model 3CB Expansion Unit have been introduced to provide increased storage for the Series/1 systems. The Model 3CA primary disk unit offers 358MB of storage, and the model 3CB expansion unit offers an additional 358MB. One 3CA and up to three 3CB units can be attached to an attachment card in the Series/1, offering up to 1432MB of storage per card. These units are attached via the Disk Subsystem Attachment (3596), which has a 384KB cache memory and provides the potential for improved system performance. The 4967 disk units can attach to all Series/1 processor models except the Series/1-PC models.

### IBM 4224 Printer

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## IBM Series/1 Product Enhancement

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### EQUIPMENT PRICES

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<b>4956 PROCESSOR MODELS AND OPTIONS</b>				
4956G10	Processor with 40MB disk and 1.2MB diskette	16,500	68	1,320
4956H10	Processor with 40MB disk and 1.2MB diskette	18,500	78	1,480
4110	5 1/4-inch 1.2MB second Diskette	450	8	36
4115	5 1/4-inch 40MB second Disk	2,295	21	184
4116	5 1/4-inch third 40MB disk	2,295	21	184
4521	Standalone enclosure	410	NC	410
6334	Storage Addition 1MB (Model H10 only)	3,500	10	275
<b>SERIES/1 5170 MODEL 496 PROCESSOR</b>				
5170	Model 596 Series/1-PC AT System Unit/Keyboard/ Monochrome Display	10,695	—	—
<b>4967 DISK/OPTIONS</b>				
4967 3CA	384MB primary Disk Unit	24,000	79	1,850
4967 3CB	358MB Disk Expansion Unit	19,900	69	1,535
3596	Model 3CA Attachment Card	6,000	26	415
<b>4224 PRINTERS</b>				
4224	Model 301 Printer, dot-matrix, bidirectional, 50-200 cps	4,200	—	—
4224	Model 302 Printer, dot-matrix, bidirectional, 100-400 cps	6,000	—	—
4224	Model 3C2 Color Printer, dot-matrix, bidirectional, 100-400 cps	6,700	—	—

NC—No charge. □