

IBM System/370

EQUIPMENT PRICES

		Purchase Price	Monthly Maint.	Rental (short-term lease)*	Rental (4-year lease)*
PROCESSORS AND MAIN STORAGE					
3115	Processing Unit (for Model 115 system):				
	Model F; 65,536 bytes	78,150	309.00	2,712	2,465
	Model FE; 98,304 bytes	79,720	314.00	2,833	2,575
	Model G; 131,072 bytes	81,290	319.00	2,954	2,685
	Model GE; 163,840 bytes	82,860	326.00	3,075	2,795
	Model GF; 196,608 bytes	87,880	337.00	3,286	2,990
3115-2	Processing Unit (for Model 115-2 system):				
	Model F2; 65,536 bytes	102,550	362.00	3,564	3,240
	Model FE2; 98,304 bytes	104,120	368.00	3,685	3,350
	Model G2; 131,072 bytes	105,690	373.00	3,806	3,460
	Model GE2; 163,840 bytes	107,260	378.00	3,927	3,570
	Model GF2; 196,608 bytes	108,830	383.00	4,048	3,680
	Model H2; 262,144 bytes	111,970	394.00	4,290	3,900
	Model HG2; 393,216 bytes	122,150	420.00	4,879	4,435
3125	Processing Unit (for Model 125 system):				
	Model FE; 98,304 bytes	129,050	382.00	4,494	4,085
	Model G; 131,072 bytes	130,620	387.00	4,615	4,195
	Model GE; 163,840 bytes	132,190	394.00	4,736	4,305
	Model GF; 196,608 bytes	133,760	399.00	4,857	4,415
	Model H; 262,144 bytes	136,900	411.00	5,099	4,635
3125-2	Processing Unit (for Model 125-2 system):				
	Model FE2; 98,304 bytes	145,300	429.00	5,066	4,605
	Model G2; 131,072 bytes	146,870	435.00	5,187	4,715
	Model GE2; 163,840 bytes	148,440	440.00	5,308	4,825
	Model GF2; 196,608 bytes	150,010	446.00	5,429	4,935
	Model H2; 262,144 bytes	151,150	457.00	5,671	5,155
	Model HG2; 393,216 bytes	163,330	484.00	6,260	5,690
	Model I2; 524,288 bytes	169,610	506.00	6,744	6,130
3138	Processing Unit (for Model 138 system):				
	Model I; 524,288 bytes	222,900	1,275.00	10,076	9,160
	Model J; 1,048,576 bytes	247,900	1,335.00	11,396	10,545
3046	Power Unit (required for 3135, 3135-3, or 3138)	10,860	30.00	373	339
3148	Processing Unit (for Model 148 system):				
	Model J; 1,048,576 bytes	438,750	2,235.00	19,943	18,130
	Model K; 2,097,152 bytes	488,750	2,405.00	22,983	20,900
3155**	Processing Unit (for Model 155 system; requires 3360 Mod. 1, 2, or 3 (Processor Storage))				
	Model H; 262,144 bytes	1,017,300	1,675.00	22,230	—
	Model HG; 393,216 bytes	1,018,500	1,675.00	22,270	—
	Model I; 524,288 bytes	1,019,700	1,675.00	22,300	—
	Model IH; 786,432 bytes	1,044,600	1,690.00	22,830	—
	Model J; 1,048,576 bytes	1,047,000	1,690.00	22,900	—
	Model JI; 1,572,964 bytes	1,134,900	1,740.00	24,780	—
	Model K; 2,097,152 bytes	1,162,200	1,745.00	25,370	—
3360**	Processor Storage (for Model 155):				
	Model 1; 262,144 bytes	139,300	207.00	3,060	—
	Model 2; 393,216 bytes	209,000	310.00	4,590	—
	Model 3; 524,288 bytes	279,700	413.00	6,120	—
3158	Processing Unit (for Model 158 system; includes semiconductor main storage as indicated):				
	Model I; 524,288 bytes	1,295,200	2,315.00	40,018	36,380
	Model J; 1,048,576 bytes	1,320,200	2,385.00	41,538	37,765
	Model JI; 1,572,864 bytes	1,345,200	2,455.00	43,508	39,150
	Model K; 2,097,152 bytes	1,370,200	2,525.00	44,578	40,535
	Model KJ; 3,145,728 bytes	1,435,200	2,735.00	48,138	43,775
	Model L; 4,194,304 bytes	1,485,200	2,875.00	51,178	46,545
	Model LJ; 5,242,880 bytes	1,535,200	3,015.00	54,218	49,315
	Model LK; 6,291,456 bytes	1,585,200	3,155.00	57,258	52,085
3158	Processing Unit (for Attached Processing Unit Model 1):				
	Model AP1; 524,288 bytes	1,344,200	2,715.00	41,734	37,940
	Model AP2; 1,048,576 bytes	1,369,200	2,785.00	43,254	39,325
	Model AP3; 1,572,864 bytes	1,394,200	2,855.00	44,774	40,710
	Model AP4; 2,097,152 bytes	1,419,200	2,925.00	46,294	42,095
	Model AP5; 3,145,728 bytes	1,484,200	3,135.00	49,854	45,335
	Model AP6; 4,194,304 bytes	1,534,200	3,275.00	52,894	48,105
	Model AP7; 5,242,880 bytes	1,584,200	3,415.00	55,934	50,875
	Model AP8; 6,291,456 bytes	1,634,200	3,555.00	58,974	53,645
3158 MP	For Model 158 MP (multiprocessing) systems:				
	Model MP1; 524,288 bytes	1,423,200	2,385.00	43,824	39,840
	Model MP2; 1,048,576 bytes	1,448,200	2,455.00	45,344	41,225
	Model MP3; 1,572,864 bytes	1,473,200	2,525.00	46,864	42,610
	Model MP4; 2,097,152 bytes	1,498,200	2,595.00	48,384	43,995
	Model MP5; 3,145,728 bytes	1,563,200	2,805.00	51,944	47,235
	Model MP6; 4,194,304 bytes	1,613,200	2,945.00	54,984	50,005

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IBM System/370

EQUIPMENT PRICES

		<u>Purchase Price</u>	<u>Monthly Maint.</u>	<u>Rental (short-term lease)*</u>	<u>Rental (4-year lease)*</u>
PROCESSORS AND MAIN STORAGE (Continued)					
3158-3	Uniprocessor Models:				
	Model U31; 524,288 bytes	1,381,000	2,360.00	44,385	40,350
	Model U32; 1,048,576 bytes	1,406,100	2,430.00	45,905	41,735
	Model U33; 1,572,864 bytes	1,431,100	2,500.00	47,425	43,120
	Model U34; 2,097,152 bytes	1,456,100	2,570.00	48,945	44,505
	Model U35; 3,145,728 bytes	1,521,100	2,780.00	52,505	47,745
	Model U36; 4,194,304 bytes	1,571,100	2,920.00	55,545	50,515
	Model U37; 5,242,880 bytes	1,621,100	3,060.00	58,585	53,285
	Model U38; 6,291,456 bytes	1,671,100	3,200.00	61,625	56,055
3158-3	Processing Unit (for Attached Processing Unit Model 1):				
	Model A31; 524,288 bytes	1,430,100	2,760.00	46,101	41,910
	Model A32; 1,048,576 bytes	1,455,100	2,830.00	47,621	43,295
	Model A33; 1,572,864 bytes	1,480,100	2,900.00	49,141	44,680
	Model A34; 2,097,152 bytes	1,505,100	2,970.00	50,661	46,065
	Model A35; 3,145,728 bytes	1,570,100	3,180.00	54,221	49,305
	Model A36; 4,194,304 bytes	1,620,100	3,320.00	57,261	52,075
	Model A37; 5,242,880 bytes	1,670,100	3,460.00	60,301	54,845
	Model A38; 6,291,456 bytes	1,720,100	3,600.00	63,341	57,615
3158-3	Multiprocessor Models:				
	Model M31; 524,288 bytes	1,509,100	2,430.00	48,191	43,810
	Model M32; 1,048,576 bytes	1,534,100	2,500.00	49,711	45,195
	Model M33; 1,572,864 bytes	1,559,100	2,570.00	51,231	46,580
	Model M34; 2,097,152 bytes	1,584,100	2,640.00	52,751	47,965
	Model M35; 3,145,728 bytes	1,649,100	2,850.00	56,311	51,205
	Model M36; 4,194,304 bytes	1,699,100	2,990.00	59,351	53,975
	Model M37; 5,242,880 bytes	1,749,100	3,130.00	62,391	56,745
	Model M38; 6,291,456 bytes	1,799,100	3,270.00	65,431	59,515
3052-1	Attached Processing Unit (for Model 158 APS)	380,000	2,200.00	12,670	12,090
5552	Storage Attach Feature	2,700	15.00	90	85
3056-1	Remote System Console	20,800	10.00	545	520
3058-1	Multisystem Unit (required in Model 158 MP systems)	46,990	21.50	1,370	1,305
4600	I/O Assignment Switch Expansion (for 3058)	5,495	1.00	112	106
3165**	Processing Unit (for Model 165 system, requires 3360 Mod. 4 or 5 Processor Storage):				
	Model I; 524,288 bytes	1,814,600	2,790.00	39,670	—
	Model J; 1,048,576 bytes	1,819,900	2,800.00	39,790	—
	Model JI; 1,572,864 bytes	1,841,900	2,835.00	40,280	—
	Model K; 2,097,152 bytes	1,858,200	2,885.00	40,610	—
	Model KJ; 3,145,728 bytes	1,913,100	2,980.00	41,810	—
NOTE:	A purchased Model 155 Processing Unit can be converted into a Model 155-II by field installation of the Dynamic Address Translation facility at a one-time charge of \$200,000 and a \$630 increase in the monthly maintenance charge. A purchased Model 165 can be similarly converted into a Model 165-II at a one-time charge of \$400,000 and a \$1,000 increase in the monthly maintenance charge.				
3066-1**	System Console; provides switches, lights, display, and control functions (required in Model 165 system)	128,150	552.00	4,015	—
3067-1**	Power and Coolant Distribution Unit (required in Model 165 system)	95,130	131.00	2,966	—
9447	208/230-volt Motor Generator Set (for Model 165)	16,860	—	—	Purchase only
9449	440-volt Motor Generator Set (for Model 165)	16,860	—	—	Purchase only
3360	Processor Storage (for Model 165):				
	Model 4; 262,144 bytes	139,300	187.00	3,060	—
	Model 5; 524,288 bytes	279,700	372.00	6,120	—
3168	Processing Unit (for Model 168 system; includes semiconductor main storage as indicated):				
	Model J; 1,048,576 bytes	2,094,500	5,070.00	64,691	58,810
	Model K; 2,097,152 bytes	2,144,500	5,210.00	67,731	61,580
	Model KJ; 3,145,728 bytes	2,194,500	5,350.00	70,771	64,350
	Model L; 4,194,304 bytes	2,246,500	5,500.00	73,811	67,180
	Model LJ; 5,242,860 bytes	2,311,500	5,710.00	77,441	70,420
	Model LK; 6,291,456 bytes	2,361,500	5,850.00	80,481	73,190
	Model LKJ; 7,340,032 bytes	2,411,500	5,990.00	83,521	75,960
	Model M; 8,388,608 bytes	2,461,500	6,130.00	86,561	78,730
3168 MP	For Model 168 MP (multiprocessing systems):				
	Model MP1; 1,048,576 bytes	2,158,100	5,080.00	66,638	60,580
	Model MP2; 2,097,152 bytes	2,208,100	5,220.00	69,678	63,350
	Model MP3; 3,145,728 bytes	2,258,100	5,360.00	72,718	66,120
	Model MP4; 4,194,304 bytes	2,310,100	5,510.00	75,828	68,950
	Model MP5; 5,242,860 bytes	2,375,100	5,720.00	79,388	72,190
	Model MP6; 6,291,456 bytes	2,425,100	5,860.00	82,428	74,960
	Model MP7; 7,340,032 bytes	2,475,100	6,000.00	85,468	77,730
	Model MP8; 8,388,608 bytes	2,525,100	6,140.00	88,508	80,500

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PROCESSORS AND MAIN STORAGE (Continued)					
3168-3	Uniprocessor Models:				
	Model U31: 1,048,576 bytes	2,311,700	5,180.00	74,459	67,690
	Model U32: 2,097,152 bytes	2,361,700	5,320.00	77,499	70,460
	Model U33: 3,145,728 bytes	2,411,700	5,460.00	80,539	73,230
	Model U34: 4,194,304 bytes	2,463,700	5,610.00	83,649	76,060
	Model U35: 5,242,880 bytes	2,528,700	5,820.00	87,299	79,300
	Model U36: 6,291,456 bytes	2,578,700	5,960.00	90,249	82,070
	Model U37: 7,340,032 bytes	2,628,700	6,100.00	93,289	84,840
	Model U38: 8,388,608 bytes	2,678,700	6,240.00	96,329	87,610
3168-3	Multiprocessor Models:				
	Model M31: 1,048,576 bytes	2,375,300	5,190.00	76,406	69,460
	Model M32: 2,097,152 bytes	2,425,300	5,330.00	79,446	72,230
	Model M33: 3,145,728 bytes	2,475,300	5,470.00	82,486	75,000
	Model M34: 4,194,304 bytes	2,527,300	5,620.00	85,596	77,830
	Model M35: 5,242,800 bytes	2,592,300	5,830.00	89,156	81,070
	Model M36: 6,291,456 bytes	2,642,300	5,970.00	92,196	83,840
	Model M37: 7,340,032 bytes	2,692,300	6,110.00	95,236	86,610
	Model M38: 8,388,608 bytes	2,742,300	6,250.00	98,276	89,380
3168-3	Attached Processor System:				
	Model A31: 1,048,576 bytes	2,357,200	5,600.00	76,546	69,590
	Model A32: 2,097,152 bytes	2,407,200	5,740.00	79,586	72,360
	Model A33: 3,145,728 bytes	2,457,200	5,880.00	82,626	75,130
	Model A34: 4,194,304 bytes	2,509,200	6,030.00	85,736	77,960
	Model A35: 5,242,880 bytes	2,574,200	6,240.00	89,296	81,200
	Model A36: 6,291,456 bytes	2,624,200	6,380.00	92,336	83,970
	Model A37: 7,340,032 bytes	2,674,200	6,520.00	95,376	86,740
	Model A38: 8,388,608 bytes	2,724,200	6,660.00	98,416	89,510
2860	Selector Channel (for Models 165 and 168):				
	Mod. 1; one channel	112,050	66.50	2,519	2,290
	Mod. 2; two channels	159,600	108.00	3,586	3,260
	Mod. 3; three channels	206,600	151.00	4,675	4,250
1850	Channel-to-Channel Adapter (for 2860)	10,820	4.00	268	244
	Channel Indirect Data Addressing (required on 2860 for operation in Extended Control mode):				
1861	For 2860 Model 1	7,995	2.00	179	163
1862	For 2860 Model 2	15,940	3.00	359	326
1863	For 2860 Model 3	23,910	5.50	540	491
4597	High-Speed Direct Access Storage Priority	340	2.00	16	15
7850	3803 Model 2 Attachment	1,140	1.00	23	22
4611-4613	Isolation on the 2860 Channel	No charge	No charge	No charge	No charge
4621-4623	Isolation on Channel to Channel Adapter	No charge	No charge	No charge	No charge
1095	Address Prefixing	1,930	2.00	46	42
2870	Byte Multiplexer Channel (for Models 165 and 168):	117,900	166.00	2,624	2,385
6990	Selector Subchannel—First (for 2870)	19,870	25.00	480	436
6991	Selector Subchannel—Second (for 2870)	12,010	15.50	299	272
6992	Selector Subchannel—Third (for 2870)	12,010	15.50	299	272
6993	Selector Subchannel—Fourth (for 2870)	12,010	15.50	299	272
1861	Channel Indirect Data Addressing (required on 2870 for operation in Extended Control mode)	10,790	2.50	239	217
1095	Address Prefixing	5,565	4.00	135	123
4600-4601	Isolation, Channel to Channel Unit	No charge	No charge	No charge	No charge
2880	Block Multiplexer Channel (for Models 165 and 168):				
	Mod. 1; one channel	121,850	288.00	3,889	3,535
	Mod. 2; two channels	174,500	382.00	5,572	5,065
	Channel Indirect Data Addressing (required on 2880 for operation in Extended Control mode):				
1861	For 2880 Model 1	5,650	1.00	179	163
1862	For 2880 Model 2	11,240	2.00	359	326
3851-3852	Extended Unit Control Words	13,100	4.50	435	395
	Two-Byte Interface (required on 2880 for attachment of 2305 Model 1 Fixed-Head Storage):				
7850	For 2880 Model 1 or first Channel of Model 2	14,220	5.50	453	412
7851	For second channel of 2880 Model 2	14,220	5.50	453	412
3062-1	Attached Processing Unit (for Model 168 APS)	1,078,000	5,100.00	55,649	50,590
3066-2	System Console; provides switches, lights, and control functions (required in Model 168 system)	128,150	552.00	4,015	3,650
3066-3	System Console; provides switches, lights, and control functions (required in 3062-1)	122,700	562.00	4,158	3,780
3067-2	Power and Coolant Distribution Unit (required in Model 168 system)	95,130	131.00	2,966	2,696
3067-3	Power and Coolant Distribution Unit (required in Model 168-3 system)	96,360	132.00	3,014	2,740
3067-5	Power and Coolant Distribution Unit (required in 3062-1 APU)	95,130	131.00	2,965	2,695
4525	High-Speed Multiply for 3066-2	589	No charge	10	10
5050	Multiprocessing Feature	4,475	1.00	94	85
5760	Power Warning	5,725	1.00	149	135
7127	7070/7074 Compatibility	262	No charge	5	5
7128	7080 Compatibility	262	No charge	5	5
7129	709/7090/7094/7094 II Compatibility	262	No charge	5	5

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PROCESSORS AND MAIN STORAGE (Continued)					
4525	High-Speed Multiply for 3067	7,105	5.00	155	141
5050	Multiprocessing Feature (for 3067-2)	16,720	23.00	359	326
3068	Multisystem Communication Unit (required in Model 168 MP systems)	500,800	387.00	15,312	13,920
3850	Extended Storage Attachment (required on 3068 if either processor has over 4194K bytes)	6,875	No charge	147	134
4600	I/O Assignment Switch Expansion (for 3068)	5,495	1.00	117	106
9447	208/230 volt Motor Generator Set (for Model 168)	16,860	—	Purchase only	Purchase only
9449	440-volt Motor Generator Set (for Model 168)	16,860	—	Purchase only	Purchase only
PROCESSOR FEATURES AND CHANNELS					
For 3115 Processing Unit (Models 115 and 115-2)					
3898	External Signals Feature	4,125	1.00	114	104
3910	Floating Point Feature, including Extended Precision	No charge	No charge	No charge	No charge
4101	4K Control Storage Extension	1,335	1.50	57	52
4650	Integrated 3203 Printer Attachment	2,515	7.50	87	79
4653	Integrated 3203/5203 Printer Attachment (prerequisite for Feature 4650 or 4690)	2,585	8.50	92	84
4670	Integrated 2560 MFCM Attachment	5,780	11.50	160	145
4674	2560 Card Print Control	1,235	2.00	34	31
4675	3411 Magnetic Tape Adapter	4,125	3.00	114	104
4690	Integrated 5203 Model 3 Printer Attachment	3,145	7.50	87	79
4692	Integrated 5213 Model 1 Printer Attachment	4,125	3.00	114	104
4695	Integrated 5425 MFCU Attachment	5,780	19.50	160	145
5248	Basic Byte Multiplexer Channel	7,865	20.50	218	198
7520	System/360 Model 20 Compatibility	No charge	No charge	No charge	No charge
4457	1401/1440/1460 Compatibility	No charge	No charge	No charge	No charge
4460	1403/3203 Carriage Control Feature	No charge	No charge	No charge	No charge
8005	1052 Compatibility	No charge	No charge	No charge	No charge
8060	2311 Model 1/3340 Series Compatibility	No charge	No charge	No charge	No charge
8070	2314/3340 Series Compatibility	No charge	No charge	No charge	No charge
4640	Integrated Communications Adapter (for 3115)	8,460	25.50	235	214
4641	Integrated Communications Adapter Extension	3,105	1.50	87	79
IBM 1200-bps Line Adapters:					
1201	Asynchronous Line Group	1,660	3.00	45	41
1231	Asynchronous Line, Medium Speed	1,660	2.50	45	41
1241	Asynchronous Line Pair, Low Speed	2,255	3.50	63	57
1291, 1292	Auto Call Adapter (line position A1 or A2)	808	1.50	22	20
1295, 1296	Auto Call Adapter (line position S1 or S2)	808	1.50	22	20
4743	IBM Leased Line Adapter	417	2.50	15	14
4781	Non-switched	525	2.50	16	15
4782	Switched with Auto-Answer	700	3.00	22	20
4791	Switched with Auto-Answer and Auto-Call	1,935	11.50	74	67
4792	Line Adapter Base 2	1,020	2.00	29	26
4793	Line Adapter Base 3	1,020	2.00	29	26
7100	Synchronous Line Group	1,660	3.00	45	41
7121	Synchronous Line, High Speed	4,125	8.50	114	104
7141-7144	Synchronous Line, Medium Speed, with Clock	2,255	3.50	63	57
7151-7154	Synchronous Line, Medium Speed	1,870	3.00	51	46
7881	Telegraph Line Pair	2,255	9.00	63	57
For 3115 Processing Unit (Model 115 only)					
3900	Floating Point	No charge	No charge	No charge	No charge
4104	8K-byte Control Storage Extension	2,670	3.00	114	104
For 3115-2 Processing Unit (Model 115-2)					
3860	Expansion Base; required on 3115-2 Model H2 systems not equipped with RFO 7B0132 and 7B0141 (to allow both native card reader attachment and the multiplexer channel) and on all 3115-2 systems with a Line Adapter Base 2 or Line Adapter Base 3	1,710	1.00	47	43
4102	4K Control Storage Extension	1,335	1.50	57	52
4210	DASF Control Storage Extension (required for string switch capability)	1,335	1.50	57	52
5249	Extended Byte Multiplexer Channel (for 25KB transfer rate); requires 5248 Basic Byte Multiplexer Channel	1,330	3.00	36	33
For 3125 Processing Unit (Models 125 and 125-2)					
3898	External Signals	4,200	1.00	117	106
3910	Floating Point (including Extended Precision)	No charge	No charge	No charge	No charge
4101	First 4K-word Control Storage Increment; 125 only	1,335	1.50	57	52
4102	Second 4K-Word Control Storage Increment; 125 only	1,335	1.50	57	52
4457	1401/1440/1460 Compatibility	No charge	No charge	No charge	No charge
4460	1403/3203 Carriage Control Feature	No charge	No charge	No charge	No charge
4500	5424 Card Unit Power Supply	6,715	14.00	187	170
4505	1403 Printer/5425 Card Unit Power Prerequisite	11,730	39.00	328	298
4650	Integrated 3203 Printer Attachment	5,205	16.50	180	164
4662	Integrated 1403 Model 2 Printer Attachment	434	1.00	10	10
4667	Integrated 1403 Model 2/N1 Printer Attachment	5,455	12.00	152	138
4668	Integrated 1403 Model N1 Printer Attachment	217	1.00	5	5
4670	Integrated 2560 Model A1 MFCM Attachment	5,890	12.00	163	148
4674	2560 Card Print Control	1,250	2.00	34	31
4675	3411 Magnetic Tape Adapter	4,200	3.50	117	106
4680	Integrated 3504 Card Reader Attachment	2,730	8.50	75	68
4685	Integrated 3525 Card Punch Attachment	3,375	11.00	92	84
4692	Integrated 5213 Console Printer Attachment	4,200	3.50	117	106

*Rental prices include equipment maintenance.