

UNIVAC 9200 & 9300

		Equipment Prices		
		<u>Purchase Price</u>	<u>Monthly Maint.</u>	<u>Rental (1-year lease)*</u>
SERIES "D" SYSTEMS				
9311-A	Includes Processor with 16,384 bytes of storage, Selector Channel, Multiplexer Channel, 600-lpm Printer, 600-cpm Card Reader, 75-200-cpm Card Punch, two 8411 Disc Drives and Control.	111,040	675	2,776
9311-B	As above, with 24,576 bytes of storage	119,240	709	2,981
9311-C	As above, with 32,768 bytes of storage	130,120	726	3,253
9314-A	Includes Processor with 16,384 bytes of storage, Selector Channel, Multiplexer Channel, 600-lpm Printer, 600-cpm Card Reader, 75-200-cpm Card Punch, two 8414 Disc Drives and Control.	131,040	665	3,276
9314-B	As above, with 24,576 bytes of storage	139,240	699	3,481
9314-C	As above, with 32,768 bytes of storage	150,120	716	3,753
F1652-99	Card Punch Upgrade; provides a 200-cpm Row Punch in any Series "D" System	3,454	19	82
PROCESSORS AND MAIN STORAGE				
3030-00	9200 Processor (includes 250-lpm Bar Printer with 96 print positions)	13,485	87	310
3030-94	9200 II Processor (includes Multiplexer Channel and 250-lpm Bar Printer with 96 print positions)	15,834	95	364
7007-93	Storage; 8,192 bytes; for 9200 & 9200 II	17,485	37	402
7007-92	Storage; 12,288 bytes; for 9200 & 9200 II	29,275	55	673
7007-91	Storage; 16,384 bytes; for 9200 & 9200 II	34,755	73	799
7007-87	Storage; 24,576 bytes; for 9200 II only	52,505	110	1,207
7007-85	Storage; 32,768 bytes; for 9200 II only	69,295	146	1,593
3030-02	9300 Processor (includes 600-lpm Bar Printer with 120 print positions, and the Multiply, Divide, Edit feature)	27,825	205	635
3030-96	9300 II Processor (includes Multiplexer Channel, Selector Channel, 600-lpm Bar Printer with 120 print positions, and the Multiply, Divide, Edit feature)	34,535	222	782
7007-08	Storage; 8,192 bytes; for 9300 only	24,390	55	555
7007-10	Storage; 12,288 bytes; for 9300 only	38,155	73	870
7007-12	Storage; 16,384 bytes; for 9300 & 9300 II	44,675	92	1,024
7007-18	Storage; 24,576 bytes; for 9300 & 9300 II	63,720	128	1,464
7007-14	Storage; 32,768 bytes; for 9300 & 9300 II	81,145	146	1,853
PROCESSOR FEATURES AND CHANNELS				
F0882-00	Multiply, Divide, Edit Feature (for 9200 & 9200 II)	3,380	5	79
F0869-98	Multiplexer Channel (for 9200)	2,175	5	53
F1104-99	Selector Channel (for 9200 II)	3,330	10	68
F0963-00	300-lpm Print Speed (for 9200 & 9200 II)	2,175	—	53
F0866-00	120 Print Positions (for 9200 & 9200 II)	5,070	16	116
F0868-01	132 Print Positions (for 9200 & 9200 II)	7,730	22	179
F0865-00	Variable Speed Printing (for 9200 & 9200 II)	2,900	16	68
F0969-00	8 Lines/Inch Print Spacing (for 9200 & 9200 II)	220	—	5
F1130-00	Form Alignment (for 9200 & 9200 II)	410	—	10
F0869-01	Multiplexer Channel (for 9300)	3,380	5	79
F0864-00	132 Print Positions (for 9300 & 9300 II)	3,140	10	74
F0867-00	High-Speed Numeric Printer (for 9300 & 9300 II)	1,690	16	42
F0969-00	8 Lines/Inch Print Spacing (for 9300 & 9300 II)	220	—	5
MASS STORAGE				
F1023-01	Disc File Control (for up to eight 8410 drives)	8,910	39	205
8410-00	Dual Disc File, Master; 3.2 million bytes	13,475	167	310
8410-92	Dual Disc File, Slave; 3.2 million bytes	13,475	140	310
8410-02	Single Disc File, Slave; 1.6 million bytes	8,220	89	189
F1015-00	Buffer/Fastband Search (mandatory feature for 8410)	7,080	32	163
F1016-00	Disc Drive (expands 8410-02 to Dual Disc File, Slave)	5,255	50	121
F1102-00	Disc Cartridge (for 8410 drives)	240	NA	12
5024-00	Disc File Control (for up to eight 8411 drives)	20,010	85	460
8411-00	8411 Disc Drive; 7.25 million bytes	19,920	80	415
F1043-00	Dual Channel Feature (for 5024-00)	3,700	15	85
F1098-00	Record Overflow Feature (for 5024-00)	435	—	10
F1099-00	File Scan Feature (for 5024-00)	1,525	—	36
F1211-00	Disc Pack (for 8411 drives)	300	NA	15
5024-02	Disc Control (for up to eight 8414 drives)	26,400	90	550
8414-92	Two 8414 Disc Drives; 58 million bytes	33,000	130	820
8414-94	Four 8414 Disc Drives; 116 million bytes	66,000	260	1,540
8414-96	Six 8414 Disc Drives; 174 million bytes	99,000	390	2,160
8414-98	Eight 8414 Disc Drives; 232 million bytes	132,000	520	2,680
8414-85	Single 8414 Disc Drive (for configuration expansion); 29 million bytes	16,500	65	410

* Rental prices do not include equipment maintenance.

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		Purchase Price	Monthly Maint.	(1-year lease)*
INPUT/OUTPUT UNITS				
F1043-00	Dual Channel Feature (for 5024-02)	3,700	15	85
F1214-00	Disc Pack (for 8414 drives)	440	NA	20
0858-99	Uniservo VI C Subsystem; includes 9-track Control, Master and 1 Slave Tape Unit	32,190	230	771
0858-98	Uniservo VI C Subsystem; includes 7-track Control, Master and 1 Slave Tape Unit	32,190	230	771
F0828-00	7-Track Feature (for 0858-99)	2,130	5	55
F0827-00	Data Conversion (for 0858-98)	2,130	5	55
F1021-99	7-to-9-Track Conversion (for 0858-98)	200**	—	—
0858-14	Uniservo VI C Slave Tape Unit; 9-track	10,470	74	252
0858-10	Uniservo VI C Master Tape Unit; 9-track	17,350	123	420
0858-01	Uniservo VI C Slave Tape Unit; 7-track	10,470	74	252
0858-00	Uniservo VI C Master Tape Unit; 7-track	17,350	123	420
F1021-00	7-to-9-Track Conversion (for 0858-00 or 0858-01)	100**	—	—
5017-99	Uniservo 12 Magnetic Tape Control (for up to 16 9-track, 1600-bpi, nonsimultaneous Uniservo 12 Tape Units)	22,185	90	510
F0823-99	7-Track Feature (for 5017-99)	4,785	15	110
F0826-00	9-Track NRZI Feature (for 5017-99)	4,785	15	110
0861-00	Uniservo 12 Master Tape Unit; 9-Track	20,015	107	482
0861-01	Uniservo 12 Slave Tape Unit; 9-track	11,745	74	283
0861-04	Uniservo 12 Master Tape Unit; 7-track	18,055	107	435
0861-05	Uniservo 12 Slave Tape Unit; 7-track	10,440	74	252
F0935-00	Dual Density Feature (for 0861-00)	2,175	10	50
0711-00	Card Reader; 400 cpm	4,970	39	121
0711-02	Card Reader; 600 cpm	6,630	72	159
F0872-00	Short Card Feature; 51 Columns (for 0711-00 or 0711-02)	1,425	10	38
F0872-01	Short Card Feature; 66 Columns (for 0711-00 or 0711-02)	1,425	10	38
F1054-01	90-Column Read Feature (for 0711-00 or 0711-02)	430	—	22
F1097-00	Multi-Strobe Read Feature (for 0711-00 or 0711-02)	1,145	5	27
0716-97	Card Reader and Control; 1000 cpm	13,680	90	299
F1487-00	Short Card Feature; 51 columns (for 0716-97)	1,425	10	38
F1487-01	Short Card Feature; 66 columns (for 0716-97)	1,425	10	38
F1488-00	Validity Check Feature (for 0716-97)	720	—	15
F1498-00	Alternate Stacker Fill Feature (for 0716-97)	480	—	10
F1530-00	Dual Translate; either EBCDIC or ASCII (for 0716-97)	960	5	21
0603-04	Card Punch; 75-200 cpm	6,630	77	152
F0870-00	Read/Punch Feature (for 0603-04)	2,840	16	71
F0871-00	Selective Stacker Feature (for 0603-04)	410	—	10
0604-00	Card Punch; 200 cpm	9,920	96	241
0604-99	Card Punch; 250 cpm	15,660	96	378
F0875-00	Read/Punch Feature (for 0604-00 or 0604-99)	4,970	50	121
F0945-00	250-cpm Rate (for 0604-00)	5,740	—	136
0920-02	Paper Tape Control (for F1033-02 & F1032-02)	7,540	27	181
F1033-02	Paper Tape Reader; 300 char/sec	1,600	16	38
F1034-00	Reader Spooler (for F1033-02)	1,600	5	38
F1032-02	Paper Tape Punch; 110 char/sec	5,480	22	132
F1035-00	Punch Takeup Spooler (for F1032-02)	655	5	15
0768-00	Printer and Control; 900/1100 lpm	40,675	337	981
0768-99	Printer and Control; 1200/1600 lpm	50,465	417	1,217
F1071-00	1600/1200-lpm Rate (converts 0768-00 to 0768-99)	9,790	80	236
0768-02	Printer and Control; 840/1000/2000 lpm	46,545	379	1,123
F1522-00	Print Code Expansion Feature (for 0768-02)	240	—	5
8541-95	Console/Inquiry Station	6,960	32	145
2703-00	Optical Document Reader; 300 dpm	42,000	187	918
F1108-00	600-dpm Speed Upgrade (for 2703-00)	10,560	32	231
F1163-00	Modulus 10 Check Digit (for 2703-00)	960	5	21
F1106-00	Mark Read—EBCDIC (for 2703-00)	7,920	37	173
F1106-01	Mark Read—ASCII (for 2703-00)	7,920	37	173
F1149-00	Punch Card Read Feature (for 2703-00)	2,640	10	57
F1154-00	Validity Check Feature (for 2703-00)	480	—	10
F0943-99	Channel Adapter; permits connection of a UNIVAC 1004 or 1005 Processor	3,885	16	93
F0822-98	1001 Control; permits connection of a UNIVAC 1001 Card Controller	4,355	10	101
DATA COMMUNICATION SUBSYSTEMS				
F1000-00	Line Terminal Control 1 (for DCS-1)	4,570	16	110
8575-00	Line Terminal Control 4 (for DCS-4)	10,500	44	254
F1357-00	Line Terminal Control 1C (for DCS-1C)	6,000	26	131
8577-00	Line Terminal Control 1C, Free-Standing	8,640	32	189

* Rental prices do not include equipment maintenance.
** One-time charge; applies to rented or purchased equipment.

Note: Numerous line terminals, communications interfaces, and optional features enable the above controls to accommodate a wide range of communications facilities and equipment.