

MOUON
PARADYNE CORPORATION
PRENTICE CORPORATION
RACAL-VADIC
TEK.COM, INC.
UNIVERSAL DATA SYSTEMS

Model	Year	Screen	Resolution	Color	Cursor	Print	Storage	Serial	Parallel	Mouse	Keyboard	Other	Manufacturer
HAZELTINE	1420/21	96	U/LWD	80 x 24	5 x 8	YES	YES	NO	NO	B	YES	NO	HAZELTINE
	1500	96	U/LWD	80 x 24	7 x 10	YES	YES	NO	NO	B	YES	NO	HAZELTINE
	1510	95	U/LWD	80 x 24	7 x 10	YES	YES	NO	NO	B	YES	NO	HAZELTINE
	1520	95	U/LWD	80 x 24	7 x 10	YES	YES	NO	NO	B	YES	NO	HAZELTINE
	EXEC 80 20/30	128	U/LWD	80 x 24 132 x 24	7 x 9 5 x 7	YES	YES	NO	NO	B, UL	YES	NO	HAZELTINE
HUMAN DESIGNED SYSTEMS	CONCEPT 108/APL/8	128	U/LWD	80 x 24 132 x 24	7 x 9 5 x 7	YES	YES	NO	NO	B, UL	YES	NO	HUMAN DESIGNED SYSTEMS
HEWLETT PACKARD	2621A/P	128	U/LWD	80 x 24	7 x 9	NO	NO	NO	NO	UL	YES	NO	HEWLETT PACKARD
	2624A/2626A	128	U/LWD	80 x 24	7 x 11	YES	NO	NO	NO	UL	YES	NO	HEWLETT PACKARD
IBM	3101/10 Series	128	U/LWD	80 x 24	7 x 14	NO	YES	NO	NO	B, BL	YES	NO	IBM
	3101/20 Series	128	U/LWD	80 x 24	7 x 14	YES	YES	NO	NO	B, BL	YES	NO	IBM
INFORMER	304	128	U/LWD	80 x 24 64 x 16	7 x 10	YES	YES	NO	NO	B, BL*	YES	NO	INFORMER
	401	128	U/LWD	80 x 24	7 x 10	YES	YES	YES	YES	B, BL	YES	NO	INFORMER
LEAR SIEGLER	ADM-3A	64 96*	U U/L*	80 x 24	5 x 7	NO	NO	NO	NO	B, UL	YES	NO	LEAR SIEGLER
	ADM-5	128	U/LWD	80 x 24	5 x 9	YES	NO	NO	NO	B	YES	NO	LEAR SIEGLER
	ADM-31/32	128	U/LWD	80 x 24	7 x 11	YES	YES	NO	NO	B	YES	NO	LEAR SIEGLER
	ADM-42	128	U/LWD	80 x 25	7 x 11	YES	YES	YES	YES	B	YES	NO	LEAR SIEGLER
MICRO TERM	ACT 5A	128	U/LWD	80 x 24	9 x 11	YES	YES	YES	YES	B, BL	YES	NO	MICRO TERM
	MIME 100	128	U/LWD	80 x 24 132 x 24	7 x 9	YES	YES	YES	YES	B, UL	YES	NO	MICRO TERM
	MIME 314	96	U/L	80 x 24	5 x 9	YES	YES	NO	NO	B	YES	NO	MICRO TERM
PERKIN-ELMER	550 E	128	U/LWD	80 x 24	5 x 9	NO	YES	NO	NO	B	YES	NO	PERKIN-ELMER
	550 S	128	U/LWD	80 x 24	5 x 9	YES	YES	NO	NO	BL	YES	NO	PERKIN-ELMER
	SUPER DWL 1251	128	U/LWD	80 x 25	7x11	YES	YES	YES	YES	B, BL	YES	NO	PERKIN-ELMER
SOROC	IQ120	96	U/LWD	80 x 24	5 x 9	YES	NO	NO	NO	B	YES	NO	SOROC
	IQ135	128	U/LWD	80 x 25	5 x 9	YES	YES	YES	YES	B, BL UL	YES	NO	SOROC
	IQ140	128	U/LWD	80 x 25	5 x 9	YES	YES	YES	YES	B, BL UL	YES	NO	SOROC
TEC	70	128	U/LWD	80 x 25	8x10	YES	YES	YES	YES	B, BL UL	YES	NO	TEC
	510	96	U/LWD	80 x 25	7 x 9	YES	YES	YES	YES	B, BL	YES	NO	TEC
	570/630	128	U/LWD	80 x 25	7 x 9	YES	YES	YES	YES	B, BL UL	YES	NO	TEC
TELERAY	10/11/12	128	U/LWD	80 x 24 40 x 24	7 x 9	YES	YES	YES	YES	B, BL	YES	NO	TELERAY
	14	128	U/LWD	80 x 24 40 x 24	7 x 9	YES	YES	NO	NO	B, BL UL	NO	NO	TELERAY
	100	160	U/LWD	132 x 24 40 x 24	7 x 9	YES	YES	YES	YES	B, BL UL	YES	NO	TELERAY
TELETYPE	40/1	128	UL	80 x 24	7 x 9	YES	NO	YES	YES	B	NO	NO	TELETYPE
	4420	128	UL	80 x 24	7 x 9	YES	NO	YES	YES	B	YES	NO	TELETYPE
TELEVIDEO	912	128	U/LWD	80 x 24	7 x 10	YES	YES	YES	YES	B, BL	YES	NO	TELEVIDEO
	920	128	U/LWD	80 x 24	7 x 10	YES	YES	YES	YES	B, BL	YES	NO	TELEVIDEO
	950	128	U/LWD	80 x 24	14 x	YES	YES	YES	YES	B, BL UL	YES	NO	TELEVIDEO
TEXAS INSTRUMENTS	940	128	U/LWD	80 x 24 132 x 24	7 x 9	YES	YES	YES	YES	B, UL	YES	NO	TEXAS INSTRUMENTS
VISUAL TECHNOLOGY	VISUAL 100/110	128	U/LWD	80 x 24 132 x 24	7 x 9 7 x 7	YES	YES	YES	YES	B, UL BL	YES	NO	VISUAL TECHNOLOGY
	VISUAL 200	126	U/LWD	80 x 24	7 x 9	YES	YES	YES	NO	B	YES	NO	VISUAL TECHNOLOGY
	VISUAL 400	128	U/LWD	80 x 24 132 x 24	7 x 7	YES	YES	YES	YES	B, UL BL	YES	NO	VISUAL TECHNOLOGY
ZENITH	Z19	128	U/LWD	80 x 25	5 x 9	YES	YES	YES	NO	B, UL	YES	NO	ZENITH
ZENTEC	ZEPHYR	128	U/LWD	80 x 25	7 x 9	YES	YES	YES	YES	B, UL	YES	NO	ZENTEC

STORAGE AND INTERFACES
ABLE COMPUTER (DEC INTERFACES)
ANALOG TECHNOLOGY CORPORATION (GRAPHICS)
COMPUTER INTERFACE TECHNOLOGY (DEC MEMORY, MUX, INTERFACES)
CONTROL DATA CORP. (DISC DRIVES)
DIGITAL ENGINEERING, INC. (RETRO-GRAPHICS)
HEURISTICS, INC. (VOICE RECOGNITION)
INTERMEC (BAR CODE READERS)
MDS SYSTEMS (INTERFACES AND CONTROLLERS)
QUME (FLOPPY DISCS)
SELANAR CORP. (GRAPHICS)
SYKES DATATRONICS, INC. (FLOPPY DISCS)
TANDBERG (TAPE DRIVES)
TECHTRAN INDUSTRIES (TAPE CASSETTES AND FLOPPY DISCS)
WESTERN DYNEX (DISC DRIVES)
WESTERN TELEMATIC, INC. (FLOPPY DISCS)

COMPUTERS
DATA GENERAL CORP. DIGITAL EQUIPMENT CORP. PDP-11 LINE
MICRO V
PERTEC COMPUTER CORPORATION
REXON BUSINESS MACHINES CORPORATION - OTHERS ON REQUEST -

NOTE: 1. All Video Display Terminals listed in this table possess the following additional characteristics: escape and break keys, contrast and brightness controls, scrolling and refresh rate of 50 or 60 Hz. All the terminals generate 128 ASCII codes and can enable or disable the keyboard from the CPU. All the terminals have a 12 inch (diagonal) screen with the exception of Lear Siegler, ADM-42 (15 inch), Ann Arbor (15 inch), Delta Data 7303 (15 inch), Data Media (all optional 15 inch), Datagraphix 132A/B (14 inch), Teletype 4420 (13 inch), Informer (all 9 inch, 12 inch optional). All have P-4 (white) phosphor except Datagraphix (P-31 green), IBM and Ann Arbor (P-39 green).

Copyrighted, The David Jamison Carlyle Corporation, 1981

* AN ITEM WITH AN ASTERISK INDICATES AN OPTIONAL FEATURE. THIS MATERIAL ON THIS CHART IS DERIVED FROM BOTH QUESTIONNAIRES SENT TO MANUFACTURERS AND EQUIPMENT REFERENCE MATERIAL SUCH AS OPERATOR MANUALS AND BROCHURES. DJC IS NOT RESPONSIBLE FOR ANY ERRORS.



THE DAVID JAMISON CARLYLE CORPORATION

Prepared by W. Clark and T. Giwoff

Two Century Plaza 30th Floor / 2049 Century Park East, Los Angeles, California 90067
New Jersey: (201) 946-9669 • San Francisco: (415) 835-9820 • Chicago: (312) 975-1500 • Honolulu: (808) 531-5136 • Los Angeles: (213) 277-4562 • Orange County, CA: (714) 640-0355