

OPTION PRICES

SYSTEM	PRICE	OPTION	PRICE
PDP-10/10	\$110,000	Processor	
KA10		Arithmetic Processor (including Paper Tape Reader/Punch & Console Teletypewriter)	
MA10		8,192 Words Core Memory	
MA10		(2) DEC Tape Units	
KP10		I/O Bus & 7-Level Priority Interrupt	
PDP-10/20	\$130,000	Processor	
KA10		Arithmetic Processor (including Paper Tape Reader/Punch & Console Teletypewriter)	
MA10		8,192 Words Core Memory	
MA10		16,384 Words Core Memory	
MA10		1.00 $\mu$ sec Additional Memory-Processor Access, (ea.)	
MC10		Additional Memory-Processor Access, (ea.)	\$175,000
MA10		8,192 Words, 1.00 $\mu$ sec	\$49,000
MA10		16,384 Words, 1.00 $\mu$ sec	\$72,000
MB10B		16,384 Words, 1.65 $\mu$ sec	\$62,000
MC10		Additional Memory-Processor Access, (ea.)	\$1,500
Auxiliary Storage		MS10 Multiplexer-Selector Channel	\$17,000
RD10		Disc Unit (440,000 Words, 15 $\mu$ sec Word Rate)	\$32,500
I/O Devices		CR10A Card Reader (200 cpm)	\$15,000
CR10B		Card Reader (800 cpm)	\$27,500
CP10		Card Punch (100 cpm)	\$30,000
LP10A		Line Printer (300 lpm/132 col)	\$32,500
LP10B		Line Printer (600 lpm/132 col)	\$35,000
TM10A		Magnetic Tape Control for DEC	\$18,000
TM10B		Magnetic Tape Control for IBM	\$22,000
TU20		729 or Datamec 3029 Tape Transport, (45"/sec, 800 bpi)	\$12,000
TD10		DEC Tape Control	\$15,300
TU55		DEC Tape Unit	\$2,350
Multiprocessor		DA10 PDP-8 Interface	\$5,000
Communication Equipment		DC10 Data Line Scanner	\$9,000
DC10A		Control Unit	\$5,000
DC10B		8 Line Group Unit	\$3,000
DC10C		8 Line Telegraph Relay Assembly	\$3,000
DC10D		Telegraph Power Supply	\$500
DC10E		Expanded Dataset Control	\$5,000
DC10F		Expander Cabinet	\$2,000
KSR-33		Teletypewriter	\$900
KSR-35		Teletypewriter	\$2,500
ASR-33		Teletypewriter	\$1,200
Display Systems		34B Character Generator for 346 Vector	\$32,300
348/VR30		CRT Display (Point Plotting Only)	\$18,925
RD10		Disc File Control	
RD10		Disc File Control	
MS10		Multiplexer-Selector Channel	
RD10		Disc Unit (440,000 Words, 15 $\mu$ sec Word Rate)	
RD10		Disc Unit (440,000 Words, 15 $\mu$ sec Word Rate)	
MC10		Additional Memory-Processor Access, (ea.)	
MB10A		8,192 Words, 1.00 $\mu$ sec	
MB10B		16,384 Words, 1.00 $\mu$ sec	
MB10B		16,384 Words, 1.65 $\mu$ sec	
MC10		Additional Memory-Processor Access, (ea.)	
KA10		Arithmetic Processor (including Paper Tape Reader/Punch & Console Teletypewriter)	
MA10		8,192 Words Core Memory	
MA10		(2) DEC Tape Units	
KP10		I/O Bus & 7-Level Priority Interrupt	
PDP-10/30	\$175,000	Processor	
KA10		Arithmetic Processor (including Paper Tape Reader/Punch & Console Teletypewriter)	
MA10		8,192 Words Core Memory	
MA10		16,384 Words Core Memory	
MA10		32,768 Words Core Memory	
MA10B		32,768 Words Core Memory	
MC10		Additional Memory-Processor Access, (1.65 $\mu$ sec)	\$322,000
TD10		DEC Tape Control	
TU55		(2) DEC Tape Units	
KP10		I/O Bus & 7-Level Priority Interrupt	
KT10		Memory Protection & Relocation Extended Order Code (Byte & Floating Point)	
DC10		Data Line Scanner (8 Lines)	
PDP-10/50	\$342,000	Processor	
KA10		Arithmetic Processor (including Paper Tape Reader/Punch & Console Teletypewriter)	
MA10A		32,768 Words Core Memory	
MA10B		32,768 Words Core Memory	
MC10		Additional Memory-Processor Access, (1.65 $\mu$ sec)	
TD10		DEC Tape Control	
TU55		(2) DEC Tape Units	
KP10		I/O Bus & 7-Level Priority Interrupt	
KT10		Memory Protection & Relocation Extended Order Code (Byte & Floating Point)	
DC10		Data Line Scanner (8 Lines)	