PolyMorphic Systems Price List

PART NO.	PRICE	DESCRIPTION		
		POLY 88 Systems—Assembled and Tested		
\$ 2250 System 16: Ready for programming within ten minutes of delivery. The consists of the POLY 88 central processor board, video circuit card, of face, 16K of RAM, cabinet, backplane, power supply, fan, keyboard, and cassette recorder. 11K BASIC and Assembler are included.				
001260	1175	System 12: The core of the POLY 88giving you full compatibility with the POLY 88 software library. System 12 consists of the central processor card, video circuit card, cassette interface, cabinet, backplane, power supply, fan, keyboard, 11K BASIC and Assembler. Requires S-100 memory, TV monitor, and cassette recorder for operation.		
		POLY 88 Systems—Kit		
002260	\$ 1575	System 6: a System 16 in kit form, less the TV monitor and cassette recorder.		
002210	735	System 2: a System 12 in kit form, less the keyboard and fan.		
002201	525	System 0: The circuit cards an S-100 mainframe owner needs to be compatible with the POLY 88 software library. System 0 consists of the central processor card with monitor ROM, the video circuit card, and cassette interface, all in kit form.		
-		POLY 88 System Software		
800001	\$ 15	Assembler: 8K Assembler on cassette		
800052	15	8K BASIC: 8K BASIC on cassette tape		
800053	15	11K BASIC: 11K BASIC on cassette tape		
		Miscellaneous		
009010	\$ 225	Keyboard: a standard ASCII keyboard with a positive logic and control characters. The cover and necessary cables for interfacing to a POLY 88 are provided.		
009020	125	Cas Deck: a Superscope C103 cassette recorder with necessary cables for		
009005	210	operation in either Byte or Polyphase recording modes. TV Mon 9: a 9" video monitor with cables.		
017490	12	100 .15 Con: 100 pin connector15 spacing (Altair compatible).		
017492	10	100.15 Con: 100 pin connector15 spacing (Aftair compatible).		

Delivery 30 days.

Sockets for all IC's included with all kits.

All prices and specifications subject to change without notice.

PolyMorphic Systems

460 Ward Drive Santa Barbara, California 93111



MICROCOMPUTER SYSTEMS

1451 South Hamilton Road Columbus, Ohio 43227 614/239-8081

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DESCRIPTION

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PART NO.

		Components—Assembled and Tested
001026	\$ 280	Video 64: Video Terminal Interface with 16 line by 64 character display on video screen
001030	385	8K RAM: 8K static RAM board with provision for battery backup.
001050	355	P88 Chassis: Cabinet, backplane, and power supply. Includes five 100 pin connectors
002051	195	Backplane: Backplane and power supply with five 100 pin connectors.
001062	335	CPU Card: 8080 based central processor with ½K of RAM, room for 3K of ROM (2708 type), real time clock, vectored interrupt, and USART package.
001080	80	Printer Int: Printer interface minicard (RS-232) which requires USART package on CPU for operation.
001091	85	Cas Card: Byte/Polyphase cassette interface minicard. Requires USART package on CPU board.

-		Components—Kit
000210	\$ 55	POLY I/O: Prototype board, with bus interface chips.
002026	210	Video 64: Video Terminal Interface board with 16 line by 64 character display on video screen
002030	300	8K RAM: 8K static RAM board with provision for battery backup.
992050	235	P88 Chassis: Chassis, backplane, and power supply. Includes five 100 pin connectors.
002061	215	CPU Card: 8080 based central processor with ½K of RAM, room for 3K
		ROM (2708 type), real time clock, and vectored interrupt.
101016	65	P88 Mon ROM: System monitor ROM for POLY 88.
002080	65	Printer Int: Printer Interface minicard. RS-232 or current loop interface which
		requires USART package on CPU for operation.
101038	45	CPU USART: Serial communication port for use with cassette or printer interface.
101140	35	Fan Mod: fan, bracket, and wire for POLY 88; kit.
002091	65	Cas Card: Byte/Polyphase cassette interface minicard. Requires USART package on CPU board.

		Instruction Manuals
100000	\$ 7	Video
101017	25	POLY 88

Delivery 30 days.

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