

## Superfast in its class and ready to run.

Computer Benchmarks—All systems running the same BASIC program.

Manufacture-Model	Class	Operating System	Language (Type*)	Run Time (Seconds)
IBM 3033	Mainframe	VS2-10RVYL	Stanford BASIC	10
Seattle Computer System 2	Micro	MS-DOS	Microsoft BASIC (C)	33
Digital Equipment PDP 11/70	Mini	n/a	BASIC (I)	45
Prime 550	Mainframe	PRIMOS	BASIC V16.4 (I)	63
Digital Equipment PDP-10	Mainframe	TOPS-10	BASIC (I)	65
IBM System 34	Mainframe	Release 05	BASIC (I)	129
TEI System 48	Micro	MAGIC 1.0	Microsoft BASIC (C)	178
Hewlett-Packard HP3000	Mini	Time Share	BASIC (I)	250
Seattle Computer System 2	Micro	MS-DOS	Microsoft BASIC (I)	310
Alpha Micro AM-100/T	Micro	AMOS 4.3a	Alpha BASIC (SC)	317
Digital Equipment PDP 11/45	Mini	n/a	BASIC (I)	330
Data General NOVA 3	Mini	Time Share	BASIC 5.32	517
Ohio Scientific C4-P	Micro	OS65D 3.2	Level 1 BASIC (I)	680
North Star Floating Point	Micro	NSDOS	NorthStar BASIC (I)	685
Radio Shack TRS-80 II	Micro	TRSDOS 1.2	BASIC (I)	792
Apple II+	Micro	DOS 3.2	Applesoft II (I)	960
Cromemco System 3	Micro	CDOS	32K BASIC (I)	1074
Commodore Pet 2001	Micro	n/a	Microsoft BASIC (I)	1374
IBM 5100	Micro	n/a	BASIC (I)	1951
Vector MZ	Micro	n/a	Micropolis BASIC (I)	2251
*C - Compiler L Interneter Times (				

\*C = Compiler; I = Interpreter. Times (except for Seattle Computer) taken from August 1981 issue of Interface Age.

The Seattle Computer System 2 is the fastest micro on the block. In fact, System 2 outperforms many minis and mainframes.

Even the big boys such as: IBM System 34, Prime 550, and Hewlett-Packard HP 3000 are left in the dust when System 2 starts running.

The speedy System 2 consists of 8 Mhz. 8086 CPU set, 128K of 85 nsec. static RAM, double-density disk controller, 22-slot constant voltage mainframe, a cable for two 8" drives, and MS-DOS operating system (also called 86-DOS, IBM PC-DOS, Lifeboat SB-86).

High-level languages like Microsoft's Basic, Pascal, Fortran, Cobol are available now for your application programs. System 2 comes fully assembled, tested and ready to run with the addition of disk drives (that we can supply) and terminal.

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