

(Lower scores represent better performance)

Twinhead Supernote 386SX (16 MHz)  
Toshiba T2000SX (16 MHz)  
Samsung NoteMaster 386S/16 (16 MHz)  
Bitwise 386SX/16 Notebook (16 MHz)  
NMS 80386SX/16 Notebook (16 MHz)  
ALR Venture/16 (16 MHz)  
Everex Tempo LX (16 MHz)  
Automated Computer Technology  
Tempo 386SX (16 MHz)  
Commax Notebook 386SX (16 MHz)  
Sanyo MBC-18NB (16 MHz)  
Modern Computer Walkom NP-903 (16 MHz)  
Zeos Notebook 386 (16 MHz)  
Micro Telesis NBA386SX (16 MHz)  
Epson NB3s (16 MHz)  
TI TravelMate 3000 (20 MHz)  
CompuAdd CompanionSX (20 MHz)  
Dataworld NB-320SX (20 MHz)  
IBM PS/2 L40 SX (20 MHz)  
Dell System 320N (20 MHz)  
AST Premium Exec 386SX/20 (20 MHz)  
Veridata Execulite 386S (20 MHz)  
Northgate SlimLite (20 MHz)  
Tandon 386SX-20 (20 MHz)  
Leading Technology PC Partner XL (20 MHz)  
Micro Express NB5620 (20 MHz)  
Tangent 320N (20 MHz)  
Compaq LTE 386s/20 Model 30 (20 MHz)

The Instruction Mix benchmark test times a series of tasks specific to the processor. Since this test shows how the CPU operates, it is a good indicator of overall system performance.

The Conventional Memory benchmark test measures the read/write speed of the first 640K of memory. Slower relative times indicate slower memory access.

The disk score is the sum of the small-record and large-record DOS File Access benchmark test times. Each test times disk throughput for a specific record size.

The Direct to Screen benchmark test indicates the speed of the video adapter memory. A good score indicates that information is transferred quickly from memory to the screen.

Sheet1

Processor (seconds)	Memory (seconds)	Disk (seconds)	Video (seconds)
4.76	0.69	83.44	5.38
4.56	0.66	68.82	1.38
4.24	0.6	73.27	3.73
4.23	0.66	70.48	5.22
4.23	0.66	72.41	5.22
4.18	0.61	92.74	4.78
4.18	0.72	72.43	4.39
4.17	0.72	73.23	4.34
4.17	0.61	67.98	4.78
4.17	0.74	73.24	4.34
4.17	0.8	72.73	8.02
4.16	0.75	73.33	4.33
4.11	0.64	73.14	5.27
4.1	0.66	72.58	3.18
3.79	0.55	73.53	4.01
3.78	0.55	73.14	4.01
3.75	0.53	87.02	3.96
3.59	0.74	67.59	2.15
3.53	0.58	67.11	2.81
3.44	0.58	67.05	3.68
3.34	0.66	88.04	2.36
3.3	0.58	72.55	4.89
3.27	0.55	67.02	2.58
3.25	0.47	85.43	4.18
3.16	0.44	71.63	4.12
3.16	0.44	72.21	4.12
3.09	0.44	68.85	1.54