

Benchmark Tests: 33-MHz 486-Based PCs
Lower scores represent better performance

	Processor
CompuAdd 433E Tower	1.35
Ergo Moby Brick 486DX	1.15
Zenith Z-486/33E	1.15
HP Vectra 486/33T	1.14
Zeos 486-33	1.14
Tri-Star Flash Cache 486 EISA	1.14
GoldStar GS433	1.13
Compaq Deskpro 486/33M	1.13
IBM PS/2 Model 90 XP 486	1.13
DTK FEAT-3300	1.12
Twinhead Superset 600/433C	1.12
Gateway 486/33C	1.12
ALR BusinessVEISA 486/33 Model 200	1.12
Amkly 486/33E	1.12
Dell PowerLine 433DE	1.12
Austin 486-33i Winstation	1.12
Everex STEP 486/33e	1.11
Tangent 433i	1.11
Tangent 433e	1.11
Hertz 486/33Ei	1.11
Austin 486-33E Wintower	1.11
ALR PowerPro VM 486/33 Model 150	1.11
Northgate Power Plus 486 ZXP	1.1
* 486/33 (historical average)	1.1
Everex STEP 486/33	1.1

* Reported for comparison

Memory	Disk	Video
0.28	40.53	1.04
0.2	43.48	1.87
0.19	40.08	1.26
0.22	44.7	1.26
0.22	39.83	0.82
0.19	42.93	0.71
0.2	41.26	1.43
0.19	46.76	0.88
0.16	37.8	1.21
0.25	23.9	0.94
0.2	42.71	1.7
0.2	40.06	1.04
0.2	39.82	2.14
0.17	40.67	2.15
0.17	40.65	1.05
0.14	40.22	0.77
0.19	42.05	0.82
0.19	41.72	1.15
0.17	2.13	1.26
0.16	44.26	0.77
0.14	40.29	1.81
0.14	39.35	2.19
0.19	41.85	2.2
0.18	50.37	1.56
0.16	42.08	0.49