

Sheet1

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

	Processor	Memory	Disk	Video
CompuAdd 433E Tower	1.35	0.28	40.53	1.04
Ergo Moby Brick 486DX	1.15	0.20	43.48	1.87
Zenith Z-486/33E	1.15	0.19	40.08	1.26
HP Vectra 486/33T	1.14	0.22	44.70	1.26
Zeos 486-33	1.14	0.22	39.83	0.82
Tri-Star Flash Cache 486 EISA	1.14	0.19	42.93	0.71
GoldStar GS433	1.13	0.20	41.26	1.43
Compaq Deskpro 486/33M	1.13	0.19	46.76	0.88
IBM PS/2 Model 90 XP 486	1.13	0.16	37.80	1.21
DTK FEAT-3300	1.12	0.25	23.90	0.94
Twinhead Superset 600/433C	1.12	0.20	42.71	1.70
Gateway 486/33C	1.12	0.20	40.06	1.04
ALR BusinessVEISA 486/33 Model 200	1.12	0.20	39.82	2.14
Amkly 486/33E	1.12	0.17	40.67	2.15
Dell PowerLine 433DE	1.12	0.17	40.65	1.05
Austin 486-33i Winstation	1.12	0.14	40.22	0.77
Everex STEP 486/33e	1.11	0.19	42.05	0.82
Tangent 433i	1.11	0.19	41.72	1.15
Tangent 433e	1.11	0.17	2.13	1.26
Hertz 486/33Ei	1.11	0.16	44.26	0.77
Austin 486-33E Wintower	1.11	0.14	40.29	1.81
ALR PowerPro VM 486/33 Model 150	1.11	0.14	39.35	2.19
Northgate Power Plus 486 ZXP	1.10	0.19	41.85	2.20
* 486/33 (historical average)	1.10	0.18	50.37	1.56
Everex STEP 486/33	1.10	0.16	42.08	0.49

* Reported for comparison