

Sheet1

Lower scores represent
better performance.

	Processor (seconds)	Memory (seconds)	Disk (seconds)	Video (seconds)
Copam B Series (386SX/16)	4.52	0.69	63.25	2.03
* 386SX/16 (historical average)	4.38	0.70	74.45	3.66
* 386SX/20 (historical average)	3.26	0.52	62.28	2.01
AST Premium II (386SX/20)	3.11	0.47	50.22	2.63
Tandon Option (386SX/20)	3.06	0.44	59.30	1.32
ALR SX PowerFlex (386SX/20)	3.01	0.44	59.77	1.76
* 386/25 (historical average)	2.33	0.39	62.11	3.30
* Compaq Deskpro 386/25e	2.26	0.42	59.89	0.94
Amkly 386/25e	2.16	0.33	65.58	2.09
** ALR SX PowerFlex (486/25)	1.78	0.41	60.01	2.80
Reply Model 32 (386/33)	1.75	0.28	70.60	3.68
Copam B Series (386/33)	1.71	0.30	61.88	1.87
* 386/33 (historical average)	1.67	0.31	53.84	2.01
ALR BusinessVEISA (386/33)	1.65	0.31	50.62	1.93
Dell System 333P (386/33)	1.65	0.25	63.39	1.21
AST Premium II (386/33)	1.63	0.25	49.03	2.63
ALR Modular Processor System (386/33)	1.62	0.25	48.56	1.92
Everex STEP 386 (386/33)	1.61	0.22	59.33	0.49
** Copam B Series (486/25)	1.44	0.28	61.38	1.65
* ** 486/25 (historical average)	1.45	0.25	51.11	2.35
** Amkly 486/25e	1.43	0.25	64.70	2.31
** Tandon Option (486/33)	1.15	0.22	57.89	1.04
** AST Premium II (486/33)	1.13	0.20	48.56	2.63
** Reply Model 32 (486/33)	1.09	0.22	70.09	3.68
* ** 486/33 (historical average)	1.08	0.18	50.37	1.56
** ALR BusinessVEISA (486/33)	1.07	0.19	50.16	1.92
** ALR Modular Processor System (486/33)	1.07	0.17	47.95	1.87
** Dell System 433P (486/33)	1.08	0.17	62.53	1.21
** Everex STEP 386 / InSTEP 486 (486/33)	1.07	0.17	59.09	0.60