

Sheet1

IBM PS/2s: A Survey of Memory Capacities

	Installed RAM (megabytes)	Maximum system board RAM (megabytes)	Total system RAM (megabytes)
16-BIT SYSTEMS			
50-31	1	2	16
50-61	1	2	16
50-Y31	2	8	16
50Z-061	2	8	16
55LS-LE0	4	8	16
55LS-LT0	4	8	16
55SX-031	4	8	16
55SX-041	4	8	16
55SX-061	4	8	16
55SX-081	4	8	16
57SX-045	4	16	16
57SX-049	4	16	16
60-41	1	1	16
60-71	1	1	16
65SX-061	2	8	16
65SX-121	2	8	16
65SX-321	2	8	16
32-BIT SYSTEMS			
70-61	2	6	16
70-81	4	6	16
70-121	2	6	16
70-161	4	6	16
70-A16	4	8	16
70-A21	2	8	16
70-A61	2	8	16
70-A76	4	8	16
70-E56	2	6	16
70 486-B21	2	8	16
70 486-B61	2	8	16
80-41	1	2	16
80-71	2	2	16
80-81	4	4	16
80-111	2	4	16
80-121	2	4	16
80-161	4	4	16
80-311	2	4	16
80-321	2	4	16
80-A16	4	8	16
80-A21	4	8	16
80-A31	4	8	16
90 XP 486-OJ5	8	64	64
90 XP 486-OJ9	8	64	64
90 XP 486-OKD	8	64	64

Sheet1

90 XP 486SX-0G5	4	64	64
90 XP 486SX-0G9	4	64	64
90 XP 486SX-0H5	8	64	64
90 XP 486SX-0H9	8	64	64
90 XP 486SX-0K9	8	64	64
90 XP 486SX-0KF	8	64	64
95 XP 486-0G9	4	64	64
95 XP 486-0GF	4	64	64
95 XP 486-0J9	8	64	64
95 XP 486-0JD	8	64	64
95 XP 486-0JF	8	64	64
95 XP 486-0KD	8	64	64
95 XP 486-0KF	8	64	64
95 XP 486SX-0H9	8	64	64
95 XP 486SX-0HF	8	64	64
32-BIT PORTABLE SYSTEMS			
P70 386-031	2	8	16
P70 386-061	4	8	16
P70 386-121	4	8	16
P75 486-161	8	16	16
P75 486-401	8	16	16