

IBM z9 EC (IBM 2094) Specifications

The IBM z9 EC, also introduced in 2005, is the flagship enterprise-class system of its generation, delivering high availability, advanced workload management, and strong security features. It is tailored for organizations that required massive throughput, continuous up-time, and robust data protection.

IBM z9 EC 2094 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z9 EC	2094	401	198	28	1	\$6,150.00	Q2 2006
z9 EC	2094	402	387	55	2	\$6,255.00	Q2 2006
z9 EC	2094	501	387	53	1	\$6,230.00	Q2 2006
z9 EC	2094	601	468	65	1	\$6,830.00	Q2 2006
z9 EC	2094	403	567	80	3	\$8,040.00	Q2 2006
z9 EC	2094	701	581	81	1	\$8,175.00	Q3 2005
z9 EC	2094	404	738	103	4	\$10,200.00	Q2 2006
z9 EC	2094	502	752	104	2	\$10,350.00	Q2 2006
z9 EC	2094	405	905	126	5	\$12,275.00	Q2 2006
z9 EC	2094	602	914	127	2	\$12,400.00	Q2 2006
z9 EC	2094	406	1058	147	6	\$14,250.00	Q2 2006
z9 EC	2094	503	1103	152	3	\$14,800.00	Q2 2006
z9 EC	2094	702	1134	158	2	\$15,180.00	Q3 2005
z9 EC	2094	407	1206	166	7	\$16,125.00	Q2 2006
z9 EC	2094	603	1337	184	3	\$17,830.00	Q2 2006
z9 EC	2094	408	1346	185	8	\$17,900.00	Q2 2006
z9 EC	2094	504	1436	197	4	\$19,040.00	Q2 2006
z9 EC	2094	703	1656	229	3	\$21,920.00	Q3 2005
z9 EC	2094	604	1742	240	4	\$22,960.00	Q2 2006
z9 EC	2094	505	1751	240	5	\$23,050.00	Q2 2006

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z9 EC	2094	506	2052	279	6	\$26,960.00	Q2 2006
z9 EC	2094	605	2124	292	5	\$27,850.00	Q2 2006
z9 EC	2094	704	2156	298	4	\$28,160.00	Q3 2005
z9 EC	2094	507	2340	317	7	\$30,400.00	Q2 2006
z9 EC	2094	606	2366	339	6	\$32,200.00	Q2 2006
z9 EC	2094	508	2489	352	8	\$33,650.00	Q2 2006
z9 EC	2094	705	2615	363	5	\$33,830.00	Q3 2005
z9 EC	2094	607	2835	385	7	\$36,160.00	Q2 2006
z9 EC	2094	706	3087	422	6	\$36,625.00	Q3 2006
z9 EC	2094	608	3168	428	8	\$38,950.00	Q2 2006
z9 EC	2094	707	3515	479	7	\$38,990.00	Q2 2003
z9 EC	2094	708	3924	532	8	\$42,940.00	Q2 2003
z9 EC	2094	709	4329	584	9	\$47,140.00	Q2 2003
z9 EC	2094	710	4721	640	10	\$49,240.00	Q2 2003
z9 EC	2094	711	5103	690	11	\$51,710.00	Q2 2003
z9 EC	2094	712	5481	742	12	\$53,590.00	Q2 2003
z9 EC	2094	713	5850	795	13	\$55,175.00	Q2 2003
z9 EC	2094	714	6215	843	14	\$56,650.00	Q2 2003
z9 EC	2094	715	6566	893	15	\$58,380.00	Q2 2003
z9 EC	2094	716	6912	938	16	\$59,400.00	Q2 2003
z9 EC	2094	717	7254	985	17	\$62,750.00	Q4 2003
z9 EC	2094	718	7587	1032	18	\$63,820.00	Q4 2003
z9 EC	2094	719	7916	1077	19	\$64,850.00	Q4 2003
z9 EC	2094	720	8244	1127	20	\$66,000.00	Q4 2003
z9 EC	2094	721	8568	1177	21	\$67,080.00	Q4 2003
z9 EC	2094	722	8892	1226	22	\$68,150.00	Q4 2003
z9 EC	2094	723	9212	1274	23	\$69,200.00	Q4 2003
z9 EC	2094	724	9527	1314	24	\$70,240.00	Q4 2003
z9 EC	2094	725	9842	1353	25	\$73,525.00	Q4 2003
z9 EC	2094	726	10152	1400	26	\$74,495.00	Q4 2003
z9 EC	2094	727	10463	1436	27	\$75,420.00	Q4 2003
z9 EC	2094	728	10769	1481	28	\$76,290.00	Q4 2003
z9 EC	2094	729	11075	1524	29	\$76,950.00	Q4 2003
z9 EC	2094	730	11376	1567	30	\$77,510.00	Q4 2003

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z9 EC	2094	731	11678	1609	31	\$77,920.00	Q4 2003
z9 EC	2094	732	11975	1560	32	\$78,150.00	Q4 2003
z9 EC	2094	733	12272	1691	33	\$81,080.00	Q3 2005
z9 EC	2094	734	12569	1732	34	\$81,750.00	Q3 2005
z9 EC	2094	735	12861	1772	35	\$82,500.00	Q3 2005
z9 EC	2094	736	13154	1811	36	\$83,300.00	Q3 2005
z9 EC	2094	737	13446	1850	37	\$84,200.00	Q3 2005
z9 EC	2094	738	13734	1889	38	\$85,100.00	Q3 2005
z9 EC	2094	739	14018	1927	39	\$85,900.00	Q4 2005
z9 EC	2094	740	14297	1963	40	\$86,640.00	Q4 2005
z9 EC	2094	741	14571	1998	41	\$87,300.00	Q4 2005
z9 EC	2094	742	14846	2033	42	\$87,920.00	Q4 2005
z9 EC	2094	743	15111	2067	43	\$88,500.00	Q4 2005
z9 EC	2094	744	15377	2101	44	\$88,970.00	Q4 2005
z9 EC	2094	745	15633	2135	45	\$89,400.00	Q4 2005
z9 EC	2094	746	15890	2168	46	\$90,000.00	Q4 2005
z9 EC	2094	747	16142	2201	47	\$90,500.00	Q4 2005
z9 EC	2094	748	16389	2233	48	\$90,915.00	Q4 2005
z9 EC	2094	749	16632	2265	49	\$91,300.00	Q4 2005
z9 EC	2094	750	16875	2295	50	\$91,685.00	Q4 2005
z9 EC	2094	751	17114	2324	51	\$92,000.00	Q4 2005
z9 EC	2094	752	17343	2353	52	\$92,250.00	Q4 2005
z9 EC	2094	753	17577	2381	53	\$92,500.00	Q4 2005
z9 EC	2094	754	17802	2409	54	\$92,700.00	Q4 2005

IBM z9 EC (IBM 2094) Maintenance

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Additional IBM Mainframe Specs

MODEL

IBM z15 (IBM 8651)

IBM z14-ZR1 (IBM 3907)

IBM z14 (IBM 3906)

IBM z13s (IBM 2965)

IBM z13 (IBM 2964)

IBM EC12 (IBM 2827)

IBM BC12 (IBM 2828)

IBM z196 (IBM 2817)

IBM z114 (IBM 2818)

IBM z10 BC (IBM 2098)

IBM z10 EC (IBM 2097)

IBM z9 BC (IBM 2096)

IBM z9 EC (IBM 2094)



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