

IBM z10 EC (IBM 2097) Specifications

The IBM z10 EC (Enterprise Class), from 2008, was designed for large-scale, high-volume transaction processing with an emphasis on scalability and performance. It introduced significant architectural advancements over its predecessor, enabling faster, more efficient operations.

IBM z10 BC 2098 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 EC	2097	401	218	27	1	\$6,333.00	Q1 2008
z10 EC	2097	402	417	52	2	\$6,492.00	Q1 2008
z10 EC	2097	501	471	59	1	\$6,658.00	Q1 2008
z10 EC	2097	403	609	76	3	\$8,276.00	Q1 2008
z10 EC	2097	601	638	80	1	\$8,757.00	Q1 2008
z10 EC	2097	404	794	98	4	\$10,585.00	Q1 2008
z10 EC	2097	502	899	113	2	\$12,056.00	Q1 2008
z10 EC	2097	700	920	N/A	1	\$6,333.00	Q1 2008
z10 EC	2097	701	920	115	1	\$12,396.00	Q1 2008
z10 EC	2097	405	974	120	5	\$12,833.00	Q1 2008
z10 EC	2097	406	1150	142	6	\$14,569.00	Q1 2008
z10 EC	2097	602	1216	152	2	\$15,537.00	Q1 2008
z10 EC	2097	503	1307	162	3	\$16,555.00	Q1 2008
z10 EC	2097	407	1322	163	7	\$16,543.00	Q1 2008
z10 EC	2097	408	1490	184	8	\$18,552.00	Q1 2008
z10 EC	2097	409	1653	204	9	\$20,509.00	Q1 2008
z10 EC	2097	504	1696	210	4	\$21,234.00	Q1 2008
z10 EC	2097	702	1741	219	2	\$21,840.00	Q1 2008
z10 EC	2097	603	1763	219	3	\$21,937.00	Q1 2008
z10 EC	2097	410	1812	224	10	\$22,146.00	Q1 2008
z10 EC	2097	411	1968	243	11	\$23,953.00	Q1 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 EC	2097	505	2075	256	5	\$25,496.00	Q1 2008
z10 EC	2097	412	2120	262	12	\$25,589.00	Q1 2008
z10 EC	2097	604	2281	282	4	\$27,892.00	Q1 2008
z10 EC	2097	506	2443	302	6	\$29,673.00	Q1 2008
z10 EC	2097	703	2520	314	3	\$30,631.00	Q1 2008
z10 EC	2097	605	2783	344	5	\$33,639.00	Q1 2008
z10 EC	2097	507	2802	346	7	\$33,649.00	Q1 2008
z10 EC	2097	508	3150	389	8	\$37,640.00	Q1 2008
z10 EC	2097	704	3257	403	4	\$39,022.00	Q1 2008
z10 EC	2097	606	3271	404	6	\$38,983.00	Q1 2008
z10 EC	2097	509	3489	431	9	\$41,198.00	Q1 2008
z10 EC	2097	607	3745	462	7	\$44,292.00	Q1 2008
z10 EC	2097	510	3819	471	10	\$44,730.00	Q1 2008
z10 EC	2097	705	3967	490	5	\$46,598.00	Q1 2008
z10 EC	2097	511	4140	511	11	\$48,177.00	Q1 2008
z10 EC	2097	608	4205	519	8	\$49,159.00	Q1 2008
z10 EC	2097	512	4452	549	12	\$51,587.00	Q1 2008
z10 EC	2097	706	4650	573	6	\$52,287.00	Q1 2008
z10 EC	2097	609	4652	573	9	\$52,271.00	Q1 2008
z10 EC	2097	610	5085	627	10	\$55,641.00	Q1 2008
z10 EC	2097	707	5307	653	7	\$56,561.00	Q1 2008
z10 EC	2097	611	5506	678	11	\$58,173.00	Q1 2008
z10 EC	2097	612	5915	729	12	\$60,281.00	Q1 2008
z10 EC	2097	708	5939	731	8	\$60,683.00	Q1 2008
z10 EC	2097	709	6548	806	9	\$64,307.00	Q1 2008
z10 EC	2097	710	7133	878	10	\$68,120.00	Q1 2008
z10 EC	2097	711	7696	947	11	\$69,663.00	Q1 2008
z10 EC	2097	712	8237	1013	12	\$71,293.00	Q1 2008
z10 EC	2097	713	8758	1079	13	\$72,313.00	Q1 2008
z10 EC	2097	714	9275	1142	14	\$73,493.00	Q1 2008
z10 EC	2097	715	9788	1205	15	\$74,825.00	Q1 2008
z10 EC	2097	716	10297	1268	16	\$76,647.00	Q1 2008
z10 EC	2097	717	10803	1332	17	\$78,213.00	Q1 2008
z10 EC	2097	718	11304	1394	18	\$78,374.00	Q1 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 EC	2097	719	11802	1455	19	\$78,461.00	Q1 2008
z10 EC	2097	720	12296	1516	20	\$80,618.00	Q1 2008
z10 EC	2097	721	12787	1575	21	\$81,923.00	Q1 2008
z10 EC	2097	722	13274	1635	22	\$83,204.00	Q1 2008
z10 EC	2097	723	13758	1694	23	\$84,321.00	Q1 2008
z10 EC	2097	724	14238	1752	24	\$86,095.00	Q1 2008
z10 EC	2097	725	14715	1809	26	\$86,919.00	Q1 2008
z10 EC	2097	726	15189	1870	26	\$87,764.00	Q1 2008
z10 EC	2097	727	15659	1927	27	\$87,935.00	Q1 2008
z10 EC	2097	728	16126	1984	28	\$89,417.00	Q1 2008
z10 EC	2097	729	16590	2042	29	\$89,875.00	Q1 2008
z10 EC	2097	730	17050	2097	30	\$90,396.00	Q1 2008
z10 EC	2097	731	17507	2151	31	\$91,794.00	Q1 2008
z10 EC	2097	732	17961	2207	32	\$93,743.00	Q1 2008
z10 EC	2097	733	18412	2266	33	\$95,651.00	Q1 2008
z10 EC	2097	734	18859	2318	34	\$96,885.00	Q1 2008
z10 EC	2097	735	19304	2375	35	\$98,273.00	Q1 2008
z10 EC	2097	736	19745	2431	36	\$99,381.00	Q1 2008
z10 EC	2097	737	20183	2487	37	\$101,118.00	Q1 2008
z10 EC	2097	738	20618	2539	38	\$102,814.00	Q1 2008
z10 EC	2097	739	21050	2594	39	\$103,769.00	Q1 2008
z10 EC	2097	740	21479	2645	40	\$105,387.00	Q1 2008
z10 EC	2097	741	21903	2696	41	\$105,478.00	Q1 2008
z10 EC	2097	742	22322	2749	42	\$106,487.00	Q1 2008
z10 EC	2097	743	22736	2799	43	\$108,224.00	Q1 2008
z10 EC	2097	744	23146	2848	44	\$109,932.00	Q1 2008
z10 EC	2097	745	23551	2896	45	\$111,349.00	Q1 2008
z10 EC	2097	746	23951	2944	46	\$112,728.00	Q1 2008
z10 EC	2097	747	24347	2991	47	\$114,074.00	Q1 2008
z10 EC	2097	748	24738	3038	48	\$115,389.00	Q1 2008
z10 EC	2097	749	25125	3085	49	\$116,671.00	Q1 2008
z10 EC	2097	750	25507	3130	50	\$117,921.00	Q1 2008
z10 EC	2097	751	25885	3176	51	\$119,139.00	Q1 2008
z10 EC	2097	752	26259	3224	52	\$120,326.00	Q1 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 EC	2097	753	26628	3272	53	\$121,481.00	Q1 2008
z10 EC	2097	754	26993	3316	54	\$122,601.00	Q1 2008
z10 EC	2097	755	27354	3363	55	\$123,694.00	Q1 2008
z10 EC	2097	756	27711	3406	56	\$124,757.00	Q1 2008
z10 EC	2097	757	28062	3449	57	\$125,780.00	Q1 2008
z10 EC	2097	758	28407	3487	58	\$126,773.00	Q1 2008
z10 EC	2097	759	28746	3533	59	\$127,727.00	Q1 2008
z10 EC	2097	760	29080	3570	60	\$128,647.00	Q1 2008
z10 EC	2097	761	29408	3607	61	\$129,533.00	Q1 2008
z10 EC	2097	762	29731	3644	62	\$130,386.00	Q1 2008
z10 EC	2097	763	30049	3680	63	\$131,205.00	Q1 2008
z10 EC	2097	764	30361	3716	64	\$131,991.00	Q1 2008

IBM z10 EC (IBM 2097) Maintenance

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