

IBM Z Mainframes

BCL has access to an extensive inventory of used IBM Z mainframes and we can will reconfigure mainframes to meet clients unique project requirements. Customers can maximize their IT budgets by utilizing refurbished IBM Z mainframes. We also offer upgrades, maintenance, and software support.

IBM Z MODEL

IBM z15 (IBM 8561)

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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BCL provides a range of Mainframe services to enterprise companies by leveraging our expertise on the IBM z platform.

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IBM z10 EC (IBM 2097) Specifications

Get the tool it takes to power all of your mainframe server needs with a refurbished IBM z10 ECs for sale. By choosing IBM, you are going with a known and trusted brand that processes nearly 9 out of every 10 credit card transactions. It's the kind of reliability your company can depend on when you need to analyze data or power the cloud. Find your next refurbished IBM z10 EC and start processing more.

IBM z10 BC 2098 MIPS Chart

Model	Model	Model	Model	Model	Model	Model	Model
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	\$14,568.00	Q1 2008
z10 EC	2097	602	1210	153	2	\$16,537.00	Q1 2008
z10 EC	2097	503	1307	162	2	\$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	8	\$20,509.00	Q1 2008
z10 EC	2097	504	1690	210	4	\$21,234.00	Q1 2008
z10 EC	2097	702	1741	218	3	\$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	1909	243	11	\$23,953.00	Q1 2008

Company	Product	Model	Revenue (USD)	Units	Revenue (USD)	Units	Revenue (USD)
z10 EC	2097	505	2075	256	5	\$25,495.00	Q1 2008
z10 EC	2097	412	2120	261	12	\$25,588.00	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	3520	314	3	\$30,831.00	Q1 2008
z10 EC	2097	605	2783	344	5	\$33,639.00	Q1 2008
z10 EC	2097	507	2802	348	7	\$33,649.00	Q1 2008
z10 EC	2097	508	3150	388	8	\$37,640.00	Q1 2008
z10 EC	2097	704	3257	403	4	\$39,022.00	Q1 2008
z10 EC	2097	606	3271	404	8	\$39,993.00	Q1 2008
z10 EC	2097	509	3489	431	9	\$41,186.00	Q1 2008
z10 EC	2097	607	3745	462	7	\$44,292.00	Q1 2008
z10 EC	2097	510	3818	471	10	\$44,730.00	Q1 2008
z10 EC	2097	705	3967	490	5	\$46,568.00	Q1 2008
z10 EC	2097	511	4140	511	11	\$48,177.00	Q1 2008
z10 EC	2097	608	4305	519	8	\$49,159.00	Q1 2008
z10 EC	2097	512	4482	549	12	\$51,567.00	Q1 2008
z10 EC	2097	706	4650	573	6	\$52,267.00	Q1 2008
z10 EC	2097	609	4652	573	9	\$52,271.00	Q1 2008
z10 EC	2097	610	5085	627	10	\$55,841.00	Q1 2008
z10 EC	2097	707	5307	653	7	\$58,561.00	Q1 2008
z10 EC	2097	611	5506	676	11	\$58,173.00	Q1 2008
z10 EC	2097	612	5916	729	12	\$60,261.00	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	7496	947	11	\$69,663.00	Q1 2008
z10 EC	2097	712	8337	1013	12	\$71,283.00	Q1 2008
z10 EC	2097	713	8756	1079	13	\$72,313.00	Q1 2008
z10 EC	2097	714	9275	1142	14	\$73,483.00	Q1 2008
z10 EC	2097	715	9788	1205	15	\$74,825.00	Q1 2008
z10 EC	2097	716	10257	1268	16	\$76,647.00	Q1 2008
z10 EC	2097	717	10803	1332	17	\$78,213.00	Q1 2008
z10 EC	2097	718	11354	1394	18	\$78,374.00	Q1 2008

Company	Product	Model	Revenue (USD)	Units	Revenue (USD)	Units	Revenue (USD)
z10 EC	2097	719	11802	1455	19	\$78,461.00	Q1 2008
z10 EC	2097	720	12286	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	\$84,331.00	Q1 2008
z10 EC	2097	724	14238	1752	24	\$85,095.00	Q1 2008
z10 EC	2097	725	14715	1809	25	\$85,919.00	Q1 2008
z10 EC	2097	726	15189	1870	26	\$87,784.00	Q1 2008
z10 EC	2097	727	15658	1927	27	\$87,935.00	Q1 2008
z10 EC	2097	728	16128	1984	28	\$89,417.00	Q1 2008
z10 EC	2097	729	16590	2042	29	\$88,875.00	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	\$96,865.00	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	22738	2799	43	\$108,224.00	Q1 2008
z10 EC	2097	744	23146	2848	44	\$109,932.00	Q1 2008
z10 EC	2097	745	23561	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	Model	CPU	Memory (MB)	Cache	Processors	Price (USD)	Year Released
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	\$128,847.00	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	3718	64	\$131,991.00	Q1 2008

IBM z10 EC (IBM 2097) Maintenance

BCL Mainframe Services is recognized as a top performer for IBM Z support, hosting and disaster recovery services for enterprise-critical environments. BCL support for IBM Z helps you avoid problems before they happen. Our highly skilled IBM Z system programmers and engineers act as an extension of your IT staff, problems are resolved quickly, improving your system availability, and productivity.

Additional IBM Mainframe Specs MODEL

IBM z15 (IBM 8651)

IBM z14-ZR1 (IBM 3907)

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IBM z9 EC (IBM 2094)

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IBM BC12 (IBM 2828) Specifications

When your business needs a mainframe server that's up to the task for nearly any application you throw at it, our refurbished IBMBC12 most likely fits the bill. Take on challenges that were impossible just a few years ago. This mainframe utilizes machine learning to help you develop new processes and adapt them as time goes on, so your business can become more agile in understanding and making use of new data. See what makes our used IBM BC12s special.

IBM zBC12 2828 MIPS Chart

Industry	Active CPUs	Estimated Mips	MSU
2828-A01	1	50	6
2828-B01	1	59	7
2828-C01	1	70	9
2828-D01	1	80	10
2828-E01	1	88	11
2828-A02	2	91	12
2828-F01	1	98	14
2828-B02	2	108	14
2828-G01	1	110	16
2828-C02	2	128	16
2828-D02	2	146	18
2828-I01	1	150	19
2828-B03	3	153	19
2828-E02	2	161	20
2828-A04	4	166	21
2828-J01	1	172	21
2828-F02	2	179	22
2828-C03	3	182	23
2828-K01	1	193	24
2828-B04	4	196	25
2828-K01	1	193	24
2828-B04	4	196	25

Industry	Active CPUs	Estimated Mips	MSU
2828-A05	5	201	25
2828-G02	2	201	25
2828-D03	3	208	26
2828-L01	1	216	27
2828-E03	3	229	29
2828-A06	6	233	29
2828-C04	4	233	29
2828-B05	5	237	30
2828-H02	2	237	30
2828-M01	1	242	30
2828-F03	3	255	32
2828-D04	4	266	33
2828-N01	1	272	34
2828-I02	2	274	34
2828-B06	6	275	34
2828-C05	5	281	35
2828-G03	3	286	36
2828-E04	4	293	37
2828-O01	1	303	38
2828-J02	2	314	40
2828-D05	5	321	40
2828-C06	6	326	41
2828-F04	4	326	41
2828-H03	3	338	42
2828-P01	1	340	42
2828-K02	2	352	44
2828-E05	5	353	44
2828-G04	4	366	46
2828-D06	6	373	47 t
2828-Q01	1	381	48
2828-I03	3	390	49
2828-F05	5	393	49
2828-L02	2	394	49
2828-E06	6	310	51

Industry	Active CPUs	Estimated Mips	MSU
2828-R01	1	427	53
2828-H04	4	433	54
2828-G05	5	442	55
2828-M02	2	442	55
2828-J03	3	447	56
2828-F06	6	457	57
2828-S01	1	478	60
2828-N02	2	496	62
2828-I04	4	499	62
2828-K03	3	502	63
2828-G06	6	512	64
2828-H05	5	522	65
2828-T01	1	536	67
2828-O02	2	553	69
2828-L03	3	562	70
2828-J04	4	573	72
2828-U01	1	601	75
2828-I05	5	602	75
2828-H06	6	606	76
2828-P02	2	621	78
2828-M03	3	629	78
2828-K04	4	643	80
2828-V01	1	674	84
2828-J05	5	691	86
2828-Q02	2	695	87
2828-I06	6	699	87
2828-N03	3	707	88
2828-L04	4	719	90
2828-W01	1	756	95
2828-K05	5	775	97
2828-R02	2	779	97
2828-O03	3	788	98
2828-J06	6	801	100
2828-M04	4	806	101

Industry	Active CPUs	Estimated Mips	MSU
2828-X01	1	847	106
2828-L05	5	867	108
2828-S02	2	872	109
2828-P03	3	884	110
2828-K06	6	899	112
2828-N04	4	906	113
2828-Y01	1	950	118
2828-M05	5	972	121
2828-T02	2	978	122
2828-Q03	3	991	123
2828-L06	6	1,006	125
2828-Z01	1	1,064	133
2828-N05	5	1,092	136
2828-U02	2	1,097	137
2828-R03	3	1,110	138
2828-M06	6	1,127	140
2828-P04	4	1,132	141
2828-O05	5	1,216	151
2828-V02	2	1,230	153
2828-S03	3	1,243	155
2828-N06	6	1,267	158
2828-Q04	4	1,269	158
2828-P05	5	1,365	170
2828-W02	2	1,389	172
2828-T03	3	1,394	174
2828-O06	6	1,412	176
2828-R04	4	1,422	177
2828-Q05	5	1,530	190
2828-X02	2	1,546	192
2828-U03	3	1,563	194
2828-P06	6	1,584	197
2828-S04	4	1,591	198
2828-R05	5	1,714	213
2828-Y02	2	1,734	216

Industry	Active CPUs	Estimated Mips	MSU
2828-V03	3	1,753	218
2828-Q06	6	1,775	221
2828-T04	4	1,785	221
2828-S05	5	1,919	238
2828-Z02	2	1,942	241
2828-W03	2	978	122
2828-R06	6	1,989	247
2828-U04	4	2,001	248
2828-T05	5	2,152	267
2828-X03	3	2,203	273
2828-S06	6	2,227	276
2828-V04	4	2,244	278
2828-U05	5	2,413	299
2828-Y03	3	2,470	306
2828-T06	6	2,497	309
2828-W04	4	2,517	312
2828-V05	5	2,706	335
2828-Z03	3	2,767	343
2828-U06	6	2,800	347
2828-X04	4	2,820	349
2828-W05	5	3,035	376
2828-V06	6	3,140	388
2828-Y04	4	3,163	392
2828-X05	5	3,400	421
2828-W06	6	3,522	436
2828-Z04	4	3,543	439
2828-Y05	5	3,814	473
2828-X06	6	3,946	489
2828-Z05	5	4,272	529
2828-Y06	6	4,426	548
2828-Z06	6	4,958	614

IBM BC12 (IBM 2828) Maintenance

In the tech world, engineers possessing the skills capable of the highest expertise are recognized as “BCL”. BCL is internationally recognized as a top performer for IBM Z maintenance and support for enterprise-critical hardware within the data center. BCL maintenance support for IBM Z helps you avoid problems before they happen. Our highly skilled IBM Z engineers act as an extension of your IT staff, problems are resolved quickly, improving your system availability, and productivity.

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IBM zBC12 2828 MIPS Chart

Industry	Active CPUs	Estimated Mips	MSU
2828-A01	1	50	6
2828-B01	1	59	7
2828-C01	1	70	9
2828-D01	1	80	10
2828-E01	1	88	11
2828-A02	2	91	12
2828-F01	1	98	14
2828-B02	2	108	14
2828-G01	1	110	16
2828-C02	2	128	16
2828-D02	2	146	18
2828-I01	1	150	19
2828-B03	3	153	19
2828-E02	2	161	20
2828-A04	4	166	21
2828-J01	1	172	21
2828-F02	2	179	22
2828-C03	3	182	23
2828-K01	1	193	24
2828-B04	4	196	25
2828-K01	1	193	24
2828-B04	4	196	25

Industry	Active CPUs	Estimated Mips	MSU
2828-A05	5	201	25
2828-G02	2	201	25
2828-D03	3	208	26
2828-L01	1	216	27
2828-E03	3	229	29
2828-A06	6	233	29
2828-C04	4	233	29
2828-B05	5	237	30
2828-H02	2	237	30
2828-M01	1	242	30
2828-F03	3	255	32
2828-D04	4	266	33
2828-N01	1	272	34
2828-I02	2	274	34
2828-B06	6	275	34
2828-C05	5	281	35
2828-G03	3	286	36
2828-E04	4	293	37
2828-O01	1	303	38
2828-J02	2	314	40
2828-D05	5	321	40
2828-C06	6	326	41
2828-F04	4	326	41
2828-H03	3	338	42
2828-P01	1	340	42
2828-K02	2	352	44
2828-E05	5	353	44
2828-G04	4	366	46
2828-D06	6	373	47 t
2828-Q01	1	381	48
2828-I03	3	390	49
2828-F05	5	393	49
2828-L02	2	394	49
2828-E06	6	310	51

Industry	Active CPUs	Estimated Mips	MSU
2828-R01	1	427	53
2828-H04	4	433	54
2828-G05	5	442	55
2828-M02	2	442	55
2828-J03	3	447	56
2828-F06	6	457	57
2828-S01	1	478	60
2828-N02	2	496	62
2828-I04	4	499	62
2828-K03	3	502	63
2828-G06	6	512	64
2828-H05	5	522	65
2828-T01	1	536	67
2828-O02	2	553	69
2828-L03	3	562	70
2828-J04	4	573	72
2828-U01	1	601	75
2828-I05	5	602	75
2828-H06	6	606	76
2828-P02	2	621	78
2828-M03	3	629	78
2828-K04	4	643	80
2828-V01	1	674	84
2828-J05	5	691	86
2828-Q02	2	695	87
2828-I06	6	699	87
2828-N03	3	707	88
2828-L04	4	719	90
2828-W01	1	756	95
2828-K05	5	775	97
2828-R02	2	779	97
2828-O03	3	788	98
2828-J06	6	801	100
2828-M04	4	806	101

Industry	Active CPUs	Estimated Mips	MSU
2828-X01	1	847	106
2828-L05	5	867	108
2828-S02	2	872	109
2828-P03	3	884	110
2828-K06	6	899	112
2828-N04	4	906	113
2828-Y01	1	950	118
2828-M05	5	972	121
2828-T02	2	978	122
2828-Q03	3	991	123
2828-L06	6	1,006	125
2828-Z01	1	1,064	133
2828-N05	5	1,092	136
2828-U02	2	1,097	137
2828-R03	3	1,110	138
2828-M06	6	1,127	140
2828-P04	4	1,132	141
2828-O05	5	1,216	151
2828-V02	2	1,230	153
2828-S03	3	1,243	155
2828-N06	6	1,267	158
2828-Q04	4	1,269	158
2828-P05	5	1,365	170
2828-W02	2	1,389	172
2828-T03	3	1,394	174
2828-O06	6	1,412	176
2828-R04	4	1,422	177
2828-Q05	5	1,530	190
2828-X02	2	1,546	192
2828-U03	3	1,563	194
2828-P06	6	1,584	197
2828-S04	4	1,591	198
2828-R05	5	1,714	213
2828-Y02	2	1,734	216

Industry	Active CPUs	Estimated Mips	MSU
2828-V03	3	1,753	218
2828-Q06	6	1,775	221
2828-T04	4	1,785	221
2828-S05	5	1,919	238
2828-Z02	2	1,942	241
2828-W03	2	978	122
2828-R06	6	1,989	247
2828-U04	4	2,001	248
2828-T05	5	2,152	267
2828-X03	3	2,203	273
2828-S06	6	2,227	276
2828-V04	4	2,244	278
2828-U05	5	2,413	299
2828-Y03	3	2,470	306
2828-T06	6	2,497	309
2828-W04	4	2,517	312
2828-V05	5	2,706	335
2828-Z03	3	2,767	343
2828-U06	6	2,800	347
2828-X04	4	2,820	349
2828-W05	5	3,035	376
2828-V06	6	3,140	388
2828-Y04	4	3,163	392
2828-X05	5	3,400	421
2828-W06	6	3,522	436
2828-Z04	4	3,543	439
2828-Y05	5	3,814	473
2828-X06	6	3,946	489
2828-Z05	5	4,272	529
2828-Y06	6	4,426	548
2828-Z06	6	4,958	614

IBM BC12 (IBM 2828) 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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IBM z13 (IBM 2964) Specifications

Take your company's IT infrastructure to the next level with used IBM z13 2964 mainframes for sale. A refurbished IBM z13 comes with onboard advanced encryption, protecting your data from security threats. Not only is this mainframe server more secure, it's easier to set up, saving your company time and money.

IBM z10 BC 2964 MIPS Chart

Processor	Active CPUs	Formatted MIPS	MIPS
2964-401	1	250	31
2964-402	2	470	60
2964-403	3	697	88
2964-501	1	348	44
2964-404	4	810	114
2964-601	1	1008	134
2964-405	5	1118	140
2964-406	6	1331	169
2964-502	2	1417	177
2964-407	7	1520	189
2964-701	1	1695	210
2964-408	8	1716	213
2964-409	9	1907	238
2964-602	2	2018	248
2964-503	3	2067	255
2964-410	10	2083	258
2964-411	11	2277	281
2964-412	12	2456	303
2964-413	13	2631	325
2964-504	4	2694	333
2964-414	14	2803	348
2964-603	3	2838	363

Processor	Active CPUs	Normalized Price	Price
2954-415	15	2971	367
2954-416	16	3138	387
2954-702	2	3190	394
2954-417	17	3205	402
2954-506	5	3306	407
2954-418	18	3470	427
2954-419	19	3635	448
2954-420	20	3799	468
2954-604	4	3827	471
2954-506	6	3903	481
2954-421	21	3962	489
2954-422	22	4125	508
2954-423	23	4296	527
2954-424	24	4447	547
2954-507	7	4485	552
2954-425	25	4607	567
2954-703	3	4644	571
2954-605	5	4690	577
2954-426	26	4756	586
2954-427	27	4924	605
2954-508	8	5052	620
2954-428	28	5062	624
2954-429	29	5239	643
2954-430	30	5394	661
2954-606	6	5528	676
2954-509	9	5606	687
2954-704	4	6041	740
2954-510	10	6146	753
2954-607	7	6342	777
2954-511	11	6671	838
2954-608	8	7132	874
2954-512	12	7183	880
2954-705	5	7392	905

Processor	Active CPUs	Normalized Price	Price
2954-513	13	7683	942
2954-609	9	7898	998
2954-514	14	8171	1000
2954-610	10	8644	1056
2954-515	15	8648	1058
2954-706	6	8700	1062
2954-516	16	9119	1112
2954-611	11	9388	1141
2954-517	17	9589	1168
2954-707	7	9984	1212
2954-518	18	10057	1223
2954-612	12	10070	1224
2954-519	19	10623	1279
2954-613	13	10752	1305
2954-520	20	10986	1333
2954-708	8	11188	1356
2954-614	14	11414	1384
2954-521	21	11447	1388
2954-522	22	11900	1442
2954-615	15	12087	1460
2954-523	23	12383	1485
2954-709	9	12371	1486
2954-616	16	12695	1535
2954-524	24	12817	1550
2954-525	25	13289	1603
2954-617	17	13320	1610
2954-710	10	13515	1632
2954-526	26	13719	1656
2954-618	18	13956	1684
2954-527	27	14166	1708
2954-619	19	14579	1758
2954-528	28	14811	1762
2954-711	11	14622	1764

Processor	Active CPUs	Normalized Host	MB/s
2954-529	29	15054	1815
2954-530	20	15196	1831
2954-530	30	15495	1867
2954-712	17	15693	1891
2954-631	21	15809	1904
2954-633	22	16417	1975
2954-713	13	16729	2011
2954-623	23	17020	2048
2954-634	24	17618	2118
2954-714	14	17731	2129
2954-625	25	18212	2186
2954-715	15	18700	2244
2954-626	26	18801	2255
2954-627	27	19385	2324
2954-716	16	19885	2358
2954-628	28	19964	2384
2954-629	29	20539	2463
2954-717	17	20624	2472
2954-630	30	21109	2531
2954-718	18	21579	2584
2954-719	19	22529	2695
2954-720	20	23475	2801
2954-721	21	24415	2905
2954-722	22	25351	3009
2954-723	23	26282	3111
2954-724	24	27209	3212
2954-725	25	28130	3313
2954-726	26	29048	3414
2954-727	27	29960	3516
2954-728	28	30868	3618
2954-729	29	31772	3725
2954-730	30	32671	3830
2954-731	31	33566	3935

Processor	Active CPUs	Normalized Price	4000
2064-732	32	34458	4040
2064-733	33	35341	4143
2064-734	34	36223	4247
2064-735	35	37099	4348
2064-736	36	37972	4452
2064-737	37	38840	4553
2064-738	38	39703	4655
2064-739	39	40583	4758
2064-740	40	41478	4855
2064-741	41	42288	4955
2064-742	42	43115	5055
2064-743	43	43958	5153
2064-744	44	44796	5252
2064-745	45	45630	5348
2064-746	46	46459	5447
2064-747	47	47285	5543
2064-748	48	48107	5641
2064-749	49	48924	5737
2064-750	50	49737	5833
2064-751	51	50546	5927
2064-752	52	51352	6022
2064-753	53	52153	6118
2064-754	54	52950	6209
2064-755	55	53743	6300
2064-756	56	54532	6393
2064-757	57	55318	6485
2064-758	58	56099	6577
2064-759	59	56878	6668
2064-760	60	57650	6758
2064-761	61	58419	6849
2064-762	62	59185	6938
2064-763	63	59947	7028
2064-764	64	60706	7117

Processor	Active CPUs	Normalized Price	MSRP
2064-760	60	57650	6758
2064-761	61	58419	6849
2064-762	62	58185	6838
2064-763	63	59947	7028
2064-764	64	60706	7117
2064-765	65	61462	7205
2064-766	66	62215	7294
2064-767	67	62965	7382
2064-768	68	63712	7468
2064-769	69	64458	7558
2064-770	70	65198	7643
2064-771	71	65934	7730
2064-772	72	66669	7816
2064-773	73	67401	7903
2064-774	74	68130	7987
2064-775	75	68857	8077
2064-776	76	69580	8157
2064-777	77	70300	8243
2064-778	78	71018	8328
2064-779	79	71733	8408
2064-780	80	72444	8493
2064-781	81	73153	8578
2064-782	82	73859	8659
2064-783	83	74563	8741
2064-784	84	75265	8823
2064-785	85	75961	8905
2064-786	86	76658	8987
2064-787	87	77348	9068
2064-788	88	78037	9149
2064-789	89	78734	9229
2064-790	90	79408	9309
2064-791	91	80089	9388
2064-792	92	80767	9468

Programme	Active CPUs	Normalized Price	MSRP
2964-793	93	81443	9548
2964-794	94	82118	9827
2964-795	95	82786	9705
2964-796	96	83453	9783
2964-797	97	84118	9862
2964-798	98	84783	9939
2964-799	99	85444	10017
2964-7A0	100	86104	10094
2964-7A1	101	86761	10171
2964-7A2	102	87417	10248
2964-7A3	103	88071	10325
2964-7A4	104	88722	10401
2964-7A5	105	89372	10477
2964-7A6	106	90020	10553
2964-7A7	107	90666	10629
2964-7A8	108	91310	10705
2964-7A9	109	91952	10780
2964-7B0	110	92592	10855
2964-7B1	111	93230	10930
2964-7B2	112	93868	11004
2964-7B3	113	94501	11079
2964-7B4	114	95133	11153
2964-7B5	115	95764	11227
2964-7B6	116	96392	11300
2964-7B7	117	97019	11374
2964-7B8	118	97644	11447
2964-7B9	119	98267	11520
2964-7C0	120	98888	11593
2964-7C1	121	99507	11666
2964-7C2	122	100125	11738
2964-7C3	123	100740	11810
2964-7C4	124	101354	11882
2964-7C5	125	101968	11954

Processor	Active CPUs	Nonresident Users	MSU
2964-7C8	128	102576	12025
2964-7C7	127	102184	12097
2964-7C8	128	103791	12168
2964-7C9	129	104395	12239
2964-7D0	130	104898	12309
2964-7D1	131	105501	12380
2964-7D2	132	106202	12450
2964-7D3	133	106801	12521
2964-7D4	134	107406	12591
2964-7D6	135	107997	12661
2964-7D8	136	108583	12731
2964-7D7	137	109188	12800
2964-7D8	138	109792	12870
2964-7D9	139	110375	12940
2964-7E0	140	110956	13009
2964-7E1	141	111536	13078

Model Specs

Model	CPU	Memory(M)	Disk+ L2F (MB)	FDD Drives(MC)	FDisk 1/2 (MB)	FDD 2 Drives(MC)
N30	1 to 30	64 to 2464 GB	4	0 to 2	10	0 to 2.5
N63	1 to 63	64 to 5024 GB	8	0 to 2	20	0 to 5
N96	1 to 96	64 to 7684 GB	12	0 to 2	30	0 to 5
NC9	1 to 129	64 to 10144 GB	16	0 to 2	40	0 to 5
NET	1 to 141	64 to 10144 GB	16	0 to 2	40	0 to 5

Additional Model Specs

Model	Total Host Resources	CPU(s) (MB) 1/2/3/4/5/6	Disk (MB) 1/2/3/4/5/6	ADFA (MB) 1/2/3/4/5/6	ADFA (MB) 1/2/3/4/5/6	ADFA (MB) 1/2/3/4/5/6	Optional Data (MB) 1/2/3/4/5/6
N30	30	0 to 30	0 to 30	0 to 29	0 to 30	0 to 30	0 to 8
N63	63	0 to 63	0 to 63	0 to 62	0 to 63	0 to 42	0 to 8
N96	96	0 to 96	0 to 96	0 to 95	0 to 96	0 to 64	0 to 8
NC9	129	0 to 129	0 to 129	0 to 128	0 to 129	0 to 86	0 to 8
NET	141	0 to 141	0 to 141	0 to 140	0 to 141	0 to 94	0 to 8

Type/Model	Announced	Available	EOSL	Notes
2964-NC9	1/14/2015	3/9/2015	6/30/2019	*
2964-NE1	1/14/2015	3/9/2015	6/30/2019	*
2964-N30	1/14/2015	3/9/2015	6/30/2019	*
2964-NE2	1/14/2015	3/9/2015	6/30/2019	*
2964-N90	1/14/2015	3/9/2015	6/30/2019	*

IBM z13 (IBM 2964) Maintenance

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IBM EC12 (IBM 2827) Specifications

A refurbished IBM EC12 could be the hardware your business needs to process massive amounts of data in a short amount of time. Whether you’re powering a cloud network, taking advantage of machine learning analytical capabilities or simply adding efficiency to your IT operations, a used IBM2827 is a solid choice. Because your company’s reputation depends on it, this machine is built with powerful security features that protect your data.

IBM zEC12 2827 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
EC12	2827	700*	NA	NA		\$6,200	3Q 12
EC12	2827	401	240	30	1	\$6,200	3Q 12
EC12	2827	402	459	58	2	\$6,600	3Q 12
EC12	2827	501	631	80	1	\$7,800	3Q 12
EC12	2827	403	670	85	3	\$8,200	3Q 12
EC12	2827	404	876	110	4	\$10,400	3Q 12
EC12	2827	601	947	119	1	\$11,200	3Q 12
EC12	2827	405	1078	135	5	\$12,500	3Q 12
EC12	2827	502	1199	150	2	\$13,700	3Q 12
EC12	2827	406	1276	160	6	\$14,500	3Q 12
EC12	2827	407	1470	183	7	\$16,600	3Q 12
EC12	2827	701	1514	188	1	\$17,000	3Q 12
EC12	2827	408	1681	206	8	\$18,500	3Q 12
EC12	2827	503	1751	217	3	\$19,500	3Q 12
EC12	2827	602	1790	222	2	\$20,000	3Q 12
EC12	2827	409	1843	229	9	\$20,000	3Q 12
EC12	2827	410	2032	251	10	\$22,600	3Q 12
EC12	2827	411	2212	273	11	\$24,500	3Q 12
EC12	2827	504	2286	283	4	\$25,300	3Q 12
EC12	2827	412	2389	295	12	\$26,400	3Q 12

Company	Product	Model	Performance (FLOPS)	RAM	Storage (TB)	Price (USD)	Lead Time (Weeks)
EC12	2827	413	3563	317	13	\$28,200	3Q 12
EC12	2827	603	2608	322	3	\$28,700	3Q 12
EC12	2827	414	3734	338	14	\$30,100	3Q 12
EC12	2827	505	2808	347	5	\$30,900	3Q 12
EC12	2827	702	2853	352	2	\$31,300	3Q 12
EC12	2827	415	2901	358	15	\$31,600	3Q 12
EC12	2827	416	3065	378	16	\$33,400	3Q 12
EC12	2827	417	3227	388	17	\$35,000	3Q 12
EC12	2827	506	3320	409	8	\$35,900	3Q 12
EC12	2827	418	3385	417	18	\$35,600	3Q 12
EC12	2827	604	3403	419	4	\$36,700	3Q 12
EC12	2827	418	3540	436	19	\$38,000	3Q 12
EC12	2827	420	3693	455	20	\$39,500	3Q 12
EC12	2827	507	3820	470	7	\$40,700	3Q 12
EC12	2827	703	4151	511	3	\$43,300	3Q 12
EC12	2827	605	4176	514	5	\$43,400	3Q 12
EC12	2827	508	4308	530	8	\$43,800	3Q 12
EC12	2827	509	4764	588	9	\$46,800	3Q 12
EC12	2827	606	4834	606	6	\$47,900	3Q 12
EC12	2827	510	5250	644	10	\$49,600	3Q 12
EC12	2827	704	5409	664	4	\$50,500	3Q 12
EC12	2827	607	5670	695	7	\$51,700	3Q 12
EC12	2827	511	5705	699	11	\$51,800	3Q 12
EC12	2827	512	6150	754	12	\$54,300	3Q 12
EC12	2827	608	6389	783	8	\$55,800	3Q 12
EC12	2827	513	6584	808	13	\$56,900	3Q 12
EC12	2827	705	6626	813	5	\$57,100	3Q 12
EC12	2827	514	7008	859	14	\$58,900	3Q 12
EC12	2827	609	7089	869	8	\$59,200	3Q 12
EC12	2827	515	7423	910	15	\$60,500	3Q 12
EC12	2827	610	7773	952	10	\$61,500	3Q 12
EC12	2827	706	7809	957	6	\$61,600	3Q 12
EC12	2827	516	7828	959	16	\$61,700	3Q 12

Company	Product	Count	Revenue (USD)	Units	Price (USD)	Cost (USD)	Profit (USD)
EC12	2827	517	8224	1006	17	\$62,800	3Q 12
EC12	2827	611	8437	1031	11	\$63,100	3Q 12
EC12	2827	538	8610	1052	16	\$63,500	3Q 12
EC12	2827	707	8954	1092	7	\$64,200	3Q 12
EC12	2827	519	8988	1096	19	\$64,300	3Q 12
EC12	2827	612	9086	1106	12	\$64,600	3Q 12
EC12	2827	520	9357	1142	20	\$65,300	3Q 12
EC12	2827	613	8778	1184	13	\$66,100	3Q 12
EC12	2827	708	10063	1224	8	\$66,800	3Q 12
EC12	2827	814	10336	1256	14	\$67,300	3Q 12
EC12	2827	815	10838	1327	15	\$68,300	3Q 12
EC12	2827	709	11137	1350	9	\$68,700	3Q 12
EC12	2827	616	11524	1387	16	\$69,200	3Q 12
EC12	2827	617	12098	1464	17	\$69,400	3Q 12
EC12	2827	710	12178	1473	10	\$69,700	3Q 12
EC12	2827	618	12854	1530	18	\$70,400	3Q 12
EC12	2827	711	13186	1593	11	\$71,800	3Q 12
EC12	2827	819	13197	1594	19	\$71,800	3Q 12
EC12	2827	620	13726	1656	20	\$72,900	3Q 12
EC12	2827	712	14166	1709	12	\$74,000	3Q 12
EC12	2827	713	15126	1822	13	\$76,000	3Q 12
EC12	2827	714	16069	1934	14	\$77,700	3Q 12
EC12	2827	715	16994	2043	15	\$79,100	3Q 12
EC12	2827	716	17904	2149	16	\$80,800	3Q 12
EC12	2827	717	18797	2254	17	\$82,900	3Q 12
EC12	2827	718	19873	2358	18	\$86,200	3Q 12
EC12	2827	719	20534	2482	19	\$88,900	3Q 12
EC12	2827	720	21380	2564	20	\$91,200	3Q 12
EC12	2827	721	22222	2661	21	\$99,100	3Q 12
EC12	2827	722	23061	2755	22	\$102,000	3Q 12
EC12	2827	723	23896	2848	23	\$105,100	3Q 12
EC12	2827	724	24728	2940	24	\$108,000	3Q 12
EC12	2827	725	25557	3032	25	\$110,700	3Q 12

Company	Product	Model	Inventory (2022)	MSRP	Price (2022)	MSRP (2022)	Price (2022)
EC12	2827	720	21380	2584	20	\$81,200	3Q 12
EC12	2827	721	22222	2661	21	\$89,100	3Q 12
EC12	2827	722	23061	2755	22	\$102,000	3Q 12
EC12	2827	723	23896	2848	23	\$105,100	3Q 12
EC12	2827	724	24728	2940	24	\$108,000	3Q 12
EC12	2827	725	25557	3032	25	\$110,700	3Q 12
EC12	2827	726	26382	3122	26	\$113,700	3Q 12
EC12	2827	727	27205	3212	27	\$116,200	3Q 12
EC12	2827	728	28023	3301	28	\$118,700	3Q 12
EC12	2827	729	28839	3389	29	\$121,600	3Q 12
EC12	2827	730	29651	3480	30	\$124,000	3Q 12
EC12	2827	731	30460	3571	31	\$126,700	3Q 12
EC12	2827	732	31266	3665	32	\$129,500	3Q 12
EC12	2827	733	32068	3760	33	\$132,200	3Q 12
EC12	2827	734	32868	3853	34	\$134,900	3Q 12
EC12	2827	735	33664	3947	35	\$137,500	3Q 12
EC12	2827	736	34457	4040	36	\$140,100	3Q 12
EC12	2827	737	35247	4132	37	\$142,700	3Q 12
EC12	2827	738	36034	4224	38	\$145,300	3Q 12
EC12	2827	739	36817	4316	39	\$147,800	3Q 12
EC12	2827	740	37598	4408	40	\$150,300	3Q 12
EC12	2827	741	38375	4499	41	\$152,700	3Q 12
EC12	2827	742	39149	4590	42	\$155,100	3Q 12
EC12	2827	743	39920	4680	43	\$157,500	3Q 12
EC12	2827	744	40687	4770	44	\$160,500	3Q 12
EC12	2827	745	41451	4858	45	\$162,800	3Q 12
EC12	2827	746	42210	4948	46	\$170,100	3Q 12
EC12	2827	747	42968	5037	47	\$172,300	3Q 12
EC12	2827	748	43718	5125	48	\$174,500	3Q 12
EC12	2827	749	44460	5213	49	\$176,600	3Q 12
EC12	2827	750	45211	5300	50	\$178,700	3Q 12
EC12	2827	751	45951	5387	51	\$180,800	3Q 12
EC12	2827	752	46688	5473	52	\$182,800	3Q 12

Company	Product	Model	Inventory (FISD)	MSRP	Price (FISD)	MSRP (FISD)	Price (FISD)
EC12	2827	753	47422	5558	53	\$184,700	3Q 12
EC12	2827	754	48151	5646	54	\$186,800	3Q 12
EC12	2827	755	48877	5731	55	\$188,400	3Q 12
EC12	2827	756	48600	5817	56	\$190,100	3Q 12
EC12	2827	757	50318	5901	57	\$191,800	3Q 12
EC12	2827	758	51034	5886	58	\$193,300	3Q 12
EC12	2827	759	51245	6069	59	\$194,800	3Q 12
EC12	2827	760	52454	6153	60	\$196,700	3Q 12
EC12	2827	761	53158	6233	61	\$198,600	3Q 12
EC12	2827	762	53858	6314	62	\$200,400	3Q 12
EC12	2827	763	54557	6396	63	\$202,300	3Q 12
EC12	2827	764	55251	6477	64	\$204,000	3Q 12
EC12	2827	765	55941	6558	65	\$205,800	3Q 12
EC12	2827	766	56628	6639	66	\$207,600	3Q 12
EC12	2827	767	57312	6719	67	\$213,800	3Q 12
EC12	2827	768	57992	6798	68	\$215,500	3Q 12
EC12	2827	769	58669	6878	69	\$217,200	3Q 12
EC12	2827	770	59342	6957	70	\$218,800	3Q 12
EC12	2827	771	60013	7036	71	\$220,400	3Q 12
EC12	2827	772	60678	7114	72	\$222,000	3Q 12
EC12	2827	773	61343	7191	73	\$223,600	3Q 12
EC12	2827	774	62003	7269	74	\$225,300	3Q 12
EC12	2827	775	62660	7348	75	\$226,800	3Q 12
EC12	2827	776	63313	7422	76	\$228,300	3Q 12
EC12	2827	777	63963	7499	77	\$229,500	3Q 12
EC12	2827	778	64610	7574	78	\$230,900	3Q 12
EC12	2827	779	65254	7650	79	\$232,300	3Q 12
EC12	2827	780	65895	7725	80	\$233,700	3Q 12
EC12	2827	781	66532	7800	81	\$235,100	3Q 12
EC12	2827	782	67166	7874	82	\$236,400	3Q 12
EC12	2827	783	67797	7948	83	\$237,700	3Q 12
EC12	2827	784	68425	8022	84	\$238,000	3Q 12
EC12	2827	785	69048	8095	85	\$240,200	3Q 12

System	Model	Serial	Processor (MHz)	MB	Memory (MB)	Cost (USD)	Time Available
EC12	2827	786	68671	8168	88	\$241,400	3Q 12
EC12	2827	787	70288	8240	87	\$242,600	3Q 12
EC12	2827	788	70805	8312	88	\$243,800	3Q 12
EC12	2827	789	71517	8384	89	\$245,000	3Q 12
EC12	2827	790	72124	8456	90	\$246,100	3Q 12
EC12	2827	791	72724	8528	91	\$247,200	3Q 12
EC12	2827	792	73318	8595	92	\$248,300	3Q 12
EC12	2827	793	73909	8665	93	\$249,300	3Q 12
EC12	2827	794	74482	8733	94	\$250,200	3Q 12
EC12	2827	795	75070	8801	95	\$251,200	3Q 12
EC12	2827	796	75643	8868	96	\$252,100	3Q 12
EC12	2827	797	76210	8934	97	\$253,000	3Q 12
EC12	2827	798	76772	9000	98	\$253,900	3Q 12
EC12	2827	799	77329	9068	99	\$254,800	3Q 12
EC12	2827	740	77880	9120	100	\$255,800	3Q 12
EC12	2827	741	78426	9194	101	\$256,400	3Q 12

IBM BC12 (IBM 2827) Maintenance

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Additional IBM Mainframe Specs MODEL

IBM z15 (IBM 8651)

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IBM z14-ZR1 (IBM 3907)

IBM z114 (IBM 2818)

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IBM z10 BC (IBM 2098)

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IBM z13 (IBM 2964)

IBM z9 BC (IBM 2096)

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IBM BC12 (IBM 2828)



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IBM z13s (IBM 2965) Specifications

Elevate your mainframe server performance with a refurbished IBM z13s that packs speed, intelligence and security into a compact footprint. This selection of used IBM z13s products utilize a hybrid cloud environment and real-time analytics to improve the capabilities of your IT infrastructure. The z13s is designed to scale during times of peak demand, with dynamic provisioning of key resources for increased reliability. Gain processing power and reduce security risks with this capable line of IBM mainframe servers.

IBM z13s 2965 MIPS Chart

Processor	Number of CPUs	Maximum MIPS	Weight
2965-A01	1	80	10
2965-B01	1	88	11
2965-C01	1	98	12
2965-D01	1	110	14
2965-E01	1	130	16
2965-F01	1	150	19
2965-A02	2	150	19
2965-B02	2	165	21
2965-G01	1	172	21
2965-C02	2	184	23
2965-H01	1	193	24
2965-D02	2	207	26
2965-I01	1	216	27
2965-A03	3	217	27
2965-B03	3	234	30
2965-J01	1	242	30
2965-E02	2	244	30
2965-C03	3	266	33
2965-K01	1	272	34
2965-A04	4	281	35

Processor	Active CPUs	Normalized Price	Notes
2865-F02	2	282	35
2865-D03	3	286	36
2865-L01	1	303	38
2865-B04	4	309	39
2865-O03	3	323	40
2865-M01	1	340	42
2865-A05	5	341	42
2865-C04	4	344	43
2865-E03	3	353	44
2865-H02	2	363	45
2865-B05	5	375	47
2865-N01	1	381	48
2865-D04	4	386	48
2865-A06	6	388	50
2865-I02	2	400	51
2865-F03	3	407	51
2865-C05	5	418	52
2865-O01	1	422	53
2865-B06	6	438	55
2865-J02	2	455	57
2865-E04	4	458	57
2865-G02	2	467	58
2865-O05	5	469	59
2865-P01	1	477	60
2865-C06	6	488	61
2865-K02	2	511	64
2865-H03	3	524	65
2865-F04	4	528	66
2865-Q01	1	534	67
2865-O06	6	548	68
2865-E05	5	554	69
2865-L02	2	570	71
2865-I03	3	586	74

Processor	Active CPUs	Normalized Price	Notes
2905-R01	1	597	75
2905-G04	4	603	75
2905-M02	2	639	80
2905-F05	5	639	80
2905-E06	6	648	81
2905-J03	3	657	82
2905-S01	1	667	83
2905-H04	4	677	84
2905-N02	2	716	90
2905-Q05	5	733	92
2905-K03	3	738	92
2905-T01	1	746	93
2905-P06	6	747	93
2905-I04	4	758	95
2905-O02	2	803	100
2905-L03	3	823	103
2905-H05	5	823	103
2905-U01	1	834	104
2905-J04	4	849	106
2905-G06	6	857	107
2905-P03	3	867	112
2905-I05	5	871	115
2905-M03	3	923	119
2905-V01	1	933	117
2905-K04	4	954	119
2905-H06	6	961	120
2905-Q02	2	1004	125
2905-J05	5	1031	128
2905-N03	3	1034	128
2905-W01	1	1043	130
2905-L04	4	1063	133
2905-I06	6	1076	135
2905-R02	2	1122	140

Processor	Active CPUs	Normalized Price	Notes
2005-Q03	3	1159	144
2005-K05	5	1159	144
2005-X01	1	1166	145
2005-M04	4	1193	148
2005-J06	6	1205	150
2005-S03	3	1254	156
2005-L05	5	1291	161
2005-P03	3	1295	161
2005-Y01	1	1304	162
2005-N04	4	1338	166
2005-K08	8	1355	168
2005-T02	2	1400	175
2005-Z01	1	1436	178
2005-M05	5	1449	180
2005-Q03	3	1450	180
2005-Q04	4	1498	187
2005-L06	6	1509	188
2005-U02	2	1568	195
2005-R03	3	1631	203
2005-N05	5	1624	202
2005-P04	4	1673	206
2005-M06	6	1694	210
2005-V03	3	1754	218
2005-S03	3	1811	224
2005-O05	5	1825	225
2005-Q04	4	1873	232
2005-N06	6	1898	235
2005-W02	2	1961	243
2005-T03	3	2035	251
2005-P05	5	2033	252
2005-Q04	4	2094	260
2005-O06	6	2127	264
2005-X02	2	2192	272

Processor	Active CPUs	Formatted Host	MBs
2995-U03	3	2264	281
2995-Q05	5	2276	282
2995-S04	4	2340	290
2995-P06	6	2376	295
2995-Y02	2	2452	304
2995-V03	3	2533	314
2995-R05	5	2545	315
2995-T04	4	2617	324
2995-Q06	6	2660	329
2995-Z07	7	2668	333
2995-W03	3	2832	355
2995-S05	5	2843	357
2995-U04	4	2925	363
2995-R06	6	2974	368
2995-X03	3	3166	393
2995-T05	5	3180	394
2995-V04	4	3273	406
2995-S06	6	3322	413
2995-Y03	3	3541	439
2995-U05	5	3555	441
2995-W04	4	3658	453
2995-T06	6	3716	460
2995-Z03	3	3883	481
2995-V05	5	3977	493
2995-X04	4	4090	507
2995-U06	6	4154	515
2995-W05	5	4446	551
2995-Y04	4	4574	567
2995-V06	6	4647	576
2995-X05	5	4970	616
2995-Z04	4	5016	622
2995-W06	6	5195	645
2995-Y05	5	5558	690

Processor	Active CPUs	Maximum Mem	MB/s
2965-Z04	4	5016	622
2965-W06	6	5195	645
2965-Y05	5	5558	690
2965-X06	6	5808	721
2965-Z05	5	6095	756
2965-Y06	6	6485	806
2965-Z06	6	7123	884

IBM z13s (IBM 2965) Maintenance

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Additional IBM Mainframe Specs MODEL

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IBM z9 BC (IBM 2096)

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IBM z9 BC (IBM 2096) Specifications

Leave your capacity problems behind with a mainframe server that handles more data for less money. These refurbished IBM z9 BCs have the capability to drive your business forward with incredible processing power. IBM's mainframe servers have always been known for their innovative features, and these used IBM z9 BC inventory shows it off with machine learning capabilities — a useful feature if you're using your mainframe to predict consumer behavior. Gain an IT advantage in your industry with a refurbished IBM z9 BC.

IBM z9 BC 2096 MIPS Chart

System	Model	Class	Capacity (MIPS)	MSRP	Actual MIPS	2096 MIPS	Year Available
z9 BC	2096	A01	26	4	1	\$1,105.00	Q2 2006
z9 BC	2096	B01	38	5	1	\$1,155.00	Q2 2006
z9 BC	2096	C01	46	6	1	\$1,265.00	Q2 2006
z9 BC	2096	A02	51	7	2	\$1,320.00	Q2 2006
z9 BC	2096	D01	59	8	1	\$1,340.00	Q2 2006
z9 BC	2096	E01	70	10	1	\$1,390.00	Q2 2006
z9 BC	2096	B02	74	10	2	\$1,440.00	Q2 2006
z9 BC	2096	A03	74	10	3	\$1,440.00	Q2 2006
z9 BC	2096	F01	87	12	1	\$1,630.00	Q2 2006
z9 BC	2096	C02	90	12	2	\$1,685.00	Q2 2006
z9 BC	2096	B03	109	15	3	\$1,870.00	Q2 2006
z9 BC	2096	D02	110	15	1	\$1,885.00	Q2 2006
z9 BC	2096	D02	115	16	2	\$2,070.00	Q2 2006
z9 BC	2096	H01	130	18	1	\$2,165.00	Q2 2006
z9 BC	2096	C03	132	18	3	\$2,300.00	Q2 2006
z9 BC	2096	B02	138	18	2	\$2,340.00	Q2 2006
z9 BC	2096	J01	150	21	1	\$2,540.00	Q2 2006
z9 BC	2096	D03	169	23	3	\$2,870.00	Q2 2006
z9 BC	2096	F02	170	24	2	\$2,830.00	Q2 2006
z9 BC	2096	J01	172	24	1	\$2,835.00	Q2 2006

System	Year	Model	Capacity (GB)	MB/s	Access (MB/s)	Cost (USD)	First Available
19 BC	2096	R01	183	77	1	\$3,130.00	Q3 2008
19 BC	2096	L03	200	78	3	\$3,200.00	Q2 2008
19 BC	2096	N02	214	30	2	\$3,420.00	Q1 2008
19 BC	2096	S01	216	30	1	\$3,450.00	Q1 2008
19 BC	2096	K04	219	30	4	\$3,480.00	Q3 2008
19 BC	2096	T01	242	34	1	\$3,670.00	Q2 2008
19 BC	2096	M03	249	34	3	\$3,685.00	Q2 2008
19 BC	2096	O04	253	36	4	\$3,785.00	Q2 2008
19 BC	2096	L04	260	36	4	\$3,840.00	Q3 2008
19 BC	2096	U01	270	38	1	\$3,970.00	Q2 2008
19 BC	2096	P02	280	41	2	\$4,280.00	Q3 2008
19 BC	2096	V01	303	42	1	\$4,430.00	Q3 2008
19 BC	2096	N03	314	40	3	\$4,580.00	Q3 2008
19 BC	2096	M04	323	45	4	\$4,890.00	Q2 2008
19 BC	2096	Q02	330	47	2	\$4,855.00	Q2 2008
19 BC	2096	W01	340	47	1	\$4,975.00	Q1 2008
19 BC	2096	O03	373	52	3	\$5,380.00	Q1 2008
19 BC	2096	H02	378	52	3	\$5,400.00	Q3 2008
19 BC	2096	X01	380	53	1	\$5,440.00	Q3 2008
19 BC	2096	N04	408	56	4	\$5,640.00	Q2 2008
19 BC	2096	S02	421	58	2	\$5,870.00	Q2 2008
19 BC	2096	Y01	422	58	1	\$5,880.00	Q3 2008
19 BC	2096	P03	439	58	3	\$6,075.00	Q1 2008
19 BC	2096	T02	472	66	2	\$6,600.00	Q2 2008
19 BC	2096	Z01	480	67	1	\$6,720.00	Q2 2008
19 BC	2096	O04	483	67	4	\$6,750.00	Q2 2008
19 BC	2096	Q03	492	68	3	\$6,775.00	Q1 2008
19 BC	2096	U02	526	73	2	\$7,060.00	Q2 2008
19 BC	2096	H03	552	76	3	\$7,360.00	Q2 2008
19 BC	2096	P04	558	77	4	\$7,425.00	Q2 2008
19 BC	2096	V02	581	82	2	\$7,480.00	Q2 2008
19 BC	2096	S03	617	85	3	\$8,260.00	Q2 2008
19 BC	2096	Q04	640	88	4	\$8,445.00	Q2 2008
19 BC	2096	W02	663	92	2	\$8,720.00	Q1 2008

System	Model	Class	Processor (MHz)	MB	Access (MB)	Cost (USD)	Time Available
z9 BC	2096	T03	682	95	3	\$9,075.00	Q2 2008
z9 BC	2096	R04	718	99	4	\$9,385.00	Q2 2008
z9 BC	2096	X02	741	103	2	\$9,680.00	Q2 2008
z9 BC	2096	U03	772	108	3	\$10,140.00	Q2 2008
z9 BC	2096	B04	803	111	4	\$10,425.00	Q2 2008
z9 BC	2096	Y02	823	115	2	\$10,860.00	Q2 2008
z9 BC	2096	V03	868	119	3	\$11,340.00	Q2 2008
z9 BC	2096	T04	900	124	4	\$11,520.00	Q2 2008
z9 BC	2096	Z02	936	130	2	\$11,930.00	Q2 2008
z9 BC	2096	W03	972	134	3	\$12,330.00	Q2 2008
z9 BC	2096	U04	1004	138	4	\$12,980.00	Q2 2008
z9 BC	2096	X03	1088	150	3	\$13,470.00	Q2 2008
z9 BC	2096	V04	1127	155	4	\$13,920.00	Q2 2008
z9 BC	2096	Y03	1208	166	3	\$14,830.00	Q2 2008
z9 BC	2096	W04	1264	174	4	\$15,285.00	Q2 2008
z9 BC	2096	Z03	1373	189	3	\$16,285.00	Q2 2008
z9 BC	2096	X04	1413	195	4	\$16,550.00	Q2 2008
z9 BC	2096	Y04	1596	216	4	\$17,340.00	Q2 2008
z9 BC	2096	Z04	1780	248	4	\$19,450.00	Q2 2008

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IBM z14 (IBM 3906) Specifications

Elevate your data center with the IBM z14 mainframe. The z14 mainframe's Pervasive Encryptions allows for businesses to feel safe knowing that their data is secure with every interaction and transaction. With up to 170cores doubling real memory, the z14 is set to handle the ever-increasing mobile transactions, analytics and machine learning .The z14 runs at 5.2GHz processor frequency, offers between 8TB-32TB memory, has 85partitions, and up to 170 cores to configure. If you are ready to take the next step, BCL should be your number one choice.

IBM z14 3906 MIPS Chart

Configuration	CPUs	FPICs	MMIOs	MMIOs/CPUs
3906-501	1	791	95	26
3906-404	4	841	118	84
3906-601	1	1081	136	108
3906-405	5	1159	145	110
3906-408	8	1372	171	137
3906-502	2	1427	178	142
3906-407	7	1541	196	157
3906-408	8	1785	221	177
3906-701	1	1832	227	182
3906-408	8	1885	245	188
3906-602	2	2054	253	202
3906-503	3	2067	258	206
3906-410	10	2180	288	215
3906-411	11	2371	293	234
3906-412	12	2558	310	253
3906-504	4	2731	337	270
3906-413	13	2742	339	271
3906-414	14	2921	361	288
3906-603	3	2998	370	296
3906-415	15	3097	382	306

Frequency	2011	2012	2013	2014
3908-416	16	3268	403	322
3908-505	5	3358	414	331
3908-417	17	3438	424	338
3908-702	2	3484	427	343
3908-418	18	3608	445	356
3908-419	19	3778	465	372
3908-604	4	3815	482	386
3908-430	20	3848	486	388
3908-506	6	3871	489	391
3908-421	21	4116	507	406
3908-422	22	4284	527	422
3908-423	23	4450	547	438
3908-507	7	4567	562	450
3908-424	24	4617	588	454
3908-425	25	4782	588	470
3908-605	5	4807	591	473
3908-426	26	4947	606	486
3908-703	3	5060	620	496
3908-427	27	5111	628	503
3908-508	8	5149	633	506
3908-428	28	5273	647	518
3908-429	29	5438	666	533
3908-430	30	5600	686	548
3908-606	6	5676	690	557
3908-509	9	5717	701	561
3908-431	31	5762	706	565
3908-432	32	5823	726	581
3908-433	33	6063	745	596
3908-510	10	6270	768	614
3908-607	7	6521	799	638
3908-704	4	6580	808	646
3908-511	11	6809	835	668
3908-512	12	7335	898	718

Frequency	Hz	Hz	Hz	Hz
3908-608	8	7343	899	716
3908-513	13	7648	961	769
3908-709	5	8082	980	792
3908-608	8	8143	997	798
3908-514	14	8347	1021	817
3908-515	15	8835	1078	862
3908-610	10	8921	1088	870
3908-518	18	8390	1134	887
3908-706	6	9528	1182	930
3908-611	11	9678	1179	943
3908-517	17	9783	1191	953
3908-518	18	10255	1247	998
3908-612	12	10415	1265	1012
3908-518	18	10724	1302	1042
3908-707	7	10927	1326	1061
3908-613	13	11131	1349	1079
3908-520	20	11182	1357	1086
3908-521	21	11658	1413	1130
3908-614	14	11829	1433	1146
3908-522	22	12122	1468	1174
3908-708	8	12283	1487	1190
3908-615	15	12508	1513	1210
3908-523	23	12584	1522	1218
3908-524	24	13044	1578	1261
3908-616	16	13168	1581	1273
3908-525	25	13502	1630	1304
3908-709	9	13587	1642	1314
3908-617	17	13825	1669	1335
3908-526	26	13859	1684	1347
3908-527	27	14413	1738	1390
3908-618	18	14480	1747	1398
3908-528	28	14868	1782	1424
3908-710	10	14889	1793	1434

Frequency	Hz	Hz	Hz	Hz
3908-618	18	15731	1824	1458
3908-529	29	15317	1846	1477
3908-530	30	15767	1800	1520
3908-620	20	15780	1901	1521
3908-711	11	16101	1839	1531
3908-531	31	16214	1852	1582
3908-821	21	16425	1878	1581
3908-532	32	16800	2004	1603
3908-622	22	17066	2051	1641
3908-533	33	17104	2055	1644
3908-712	12	17294	2077	1682
3908-623	23	17708	2126	1701
3908-834	24	18345	2201	1761
3908-713	13	18450	2213	1770
3908-825	25	18879	2276	1821
3908-714	14	19570	2348	1877
3908-626	26	19810	2351	1881
3908-627	27	20239	2426	1941
3908-715	15	20695	2478	1981
3908-828	28	20864	2500	2009
3908-829	29	21487	2574	2059
3908-716	16	21705	2600	2080
3908-630	30	22107	2648	2117
3908-631	31	22728	2717	2174
3908-717	17	22754	2720	2178
3908-632	32	23338	2786	2228
3908-718	18	23801	2837	2270
3908-633	33	23950	2853	2282
3908-719	19	24846	2952	2362
3908-720	20	25890	3088	2454
3908-721	21	26932	3182	2546
3908-722	22	27973	3286	2637
3908-723	23	29011	3410	2728

Frequency	20	2025	2026	2027
3908-726	26	32118	3265	3012
3908-727	27	33150	3686	3108
3908-728	28	34180	4007	3208
3908-729	29	35209	4328	3302
3908-730	30	36238	4649	3399
3908-731	31	37262	4968	3494
3908-732	32	38288	4488	3590
3908-733	33	39308	4608	3686
3908-734	34	40324	4727	3782
3908-735	35	41335	4845	3876
3908-736	36	42340	4963	3970
3908-737	37	43338	5081	4065
3908-738	38	44331	5197	4168
3908-739	39	45318	5313	4250
3908-740	40	46300	5428	4342
3908-741	41	47276	5543	4434
3908-742	42	48246	5657	4526
3908-743	43	49210	5771	4617
3908-744	44	50168	5883	4708
3908-745	45	51123	5995	4798
3908-746	46	52070	6106	4885
3908-747	47	53013	6216	4972
3908-748	48	53950	6324	5058
3908-749	49	54880	6433	5140
3908-750	50	55807	6542	5224
3908-751	51	56728	6651	5321
3908-752	52	57643	6757	5406
3908-753	53	58553	6864	5481
3908-754	54	59458	6970	5576
3908-755	55	60357	7076	5661
3908-756	56	61251	7181	5745
3908-757	57	62140	7285	5828
3908-758	58	63024	7388	5911

Frequency	Hz	Hz	Hz	Hz
3906-759	59	63903	7492	5994
3906-760	60	64777	7594	6075
3906-761	61	65645	7696	6157
3906-762	62	66509	7797	6238
3906-763	63	67368	7898	6318
3906-764	64	68221	7998	6398
3906-765	65	69070	8097	6478
3906-766	66	69914	8196	6557
3906-767	67	70752	8294	6635
3906-768	68	71586	8392	6714
3906-769	69	72415	8489	6791
3906-770	70	73243	8587	6870
3906-771	71	74068	8683	6946
3906-772	72	74890	8780	7024
3906-773	73	75711	8876	7101
3906-774	74	76530	8972	7178
3906-775	75	77347	9068	7254
3906-776	76	78163	9163	7330
3906-777	77	78974	9258	7406
3906-778	78	79785	9353	7482
3906-779	79	80594	9448	7558
3906-780	80	81400	9543	7634
3906-781	81	82205	9637	7710
3906-782	82	83007	9731	7785
3906-783	83	83808	9825	7860
3906-784	84	84607	9919	7935
3906-785	85	85403	10013	8010
3906-786	86	86198	10105	8084
3906-787	87	86990	10198	8158
3906-788	88	87781	10291	8233
3906-789	89	88570	10383	8306
3906-790	90	89356	10475	8380
3906-791	91	90141	10568	8454

Frequency	ST	STC	STC2	STC3
3906-792	92	80924	10658	8527
3906-793	93	81704	10751	8601
3906-794	94	82483	10843	8674
3906-795	95	83260	10933	8746
3906-796	96	84035	11024	8819
3906-797	97	84808	11115	8892
3906-798	98	85579	11205	8964
3906-799	99	86348	11295	9036
3906-7A0	100	87115	11385	9108
3906-7A1	101	87881	11475	9180
3906-7A2	102	88644	11564	9251
3906-7A3	103	89406	11654	9323
3906-7A4	104	90165	11743	9394
3906-7A5	105	90923	11833	9466
3906-7A6	106	91679	11920	9536
3906-7A7	107	92433	12009	9607
3906-7A8	108	93185	12097	9678
3906-7A9	109	93935	12185	9748
3906-7B0	110	94683	12272	9818
3906-7B1	111	95429	12360	9888
3906-7B2	112	96174	12447	9958
3906-7B3	113	96917	12534	10027
3906-7B4	114	97657	12621	10097
3906-7B5	115	98396	12708	10166
3906-7B6	116	99133	12794	10235
3906-7B7	117	99868	12880	10304
3906-7B8	118	100602	12966	10373
3906-7B9	119	101334	13052	10442
3906-7C0	120	102063	13138	10510
3906-7C1	121	102791	13223	10578
3906-7C2	122	103517	13308	10646
3906-7C3	123	104242	13393	10714
3906-7C4	124	104964	13478	10782

Frequency	Hz	Hz	Hz	Hz
3908-7C5	125	115885	13587	10850
3908-7C6	126	116404	13648	10917
3908-7C7	127	117121	13730	10984
3908-7C8	128	117836	13814	11051
3908-7C9	129	118550	13898	11118
3908-7D0	130	119261	13981	11185
3908-7D1	131	119971	14065	11252
3908-7D2	132	120679	14148	11318
3908-7D3	133	121386	14230	11384
3908-7D4	134	122090	14313	11450
3908-7D5	135	122793	14395	11516
3908-7D6	136	123484	14478	11582
3908-7D7	137	124194	14560	11648
3908-7D8	138	124891	14641	11713
3908-7D9	139	125587	14723	11778
3908-7E0	140	126281	14804	11843
3908-7E1	141	126974	14886	11909
3908-7E2	142	127665	14967	11974
3908-7E3	143	128354	15047	12038
3908-7E4	144	129043	15128	12102
3908-7E5	145	129730	15208	12167
3908-7E6	146	130415	15288	12231
3908-7E7	147	131099	15369	12295
3908-7E8	148	131782	15449	12359
3908-7E9	149	132463	15529	12423
3908-7F0	150	133143	15609	12487
3908-7F1	151	133822	15688	12550
3908-7F2	152	134499	15768	12614
3908-7F3	153	135175	15847	12678
3908-7F4	154	135850	15926	12741
3908-7F5	155	136523	16005	12804
3908-7F6	156	137195	16084	12867
3908-7F7	157	137866	16162	12930

Model	CPUs	Memory (GB)	Storage (GB)	Price (USD)
3906-7F8	158	138535	10241	12983
3906-7F9	159	139203	10318	13055
3906-7G0	160	139869	10397	13118
3906-7G1	161	140534	10475	13180
3906-7G2	162	141198	10553	13242
3906-7G3	163	141861	10631	13305
3906-7G4	164	142523	10709	13368
3906-7G5	165	143182	10786	13429
3906-7G6	166	143841	10863	13490
3906-7G7	167	144498	10940	13552
3906-7G8	168	145154	11017	13614
3906-7G9	169	145808	11094	13675
3906-7H0	170	146462	11170	13738

IBM z14 (IBM 3906) Maintenance

BCL Mainframe Services is recognized as a top performer for IBM Z support, hosting and disaster recovery services for enterprise-critical environments. BCL support for IBM Z helps you avoid problems before they happen. Our highly skilled IBM Z system programmers and engineers act as an extension of your IT staff, problems are resolved quickly, improving your system availability, and productivity.

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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IBM z9 EC (IBM 2094) Specifications

Harness impressive computing power with a mainframe server designed to take your business further. This refurbished IBM z9 ECs for sale come standard with robust power to handle the most demanding IT needs. You don't have to sacrifice security to get this kind of capacity, as IBM has incorporated advanced encryption to protect your data. Do much more than you could before, with a machine built to make your life easier.

IBM z9 EC 2094 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMG	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	\$14,350.00	Q2 2006
z9 EC	2094	503	1101	152	3	\$14,800.00	Q2 2006
z9 EC	2094	702	1134	158	2	\$15,180.00	Q3 2005
z9 EC	2094	407	1208	166	7	\$18,125.00	Q2 2006
z9 EC	2094	603	1337	184	3	\$17,830.00	Q2 2006
z9 EC	2094	408	1348	185	8	\$17,800.00	Q2 2006
z9 EC	2094	604	1436	197	4	\$19,040.00	Q2 2006
z9 EC	2094	703	1856	279	3	\$21,920.00	Q3 2005
z9 EC	2094	604	1742	240	4	\$22,980.00	Q2 2006
z9 EC	2094	505	1791	240	5	\$23,050.00	Q2 2006

Company	Year	Count	Revenue (USD)	Units	Revenue (USD)	Units (USD)	First Available
28 EC	2004	509	2052	279	6	\$28,990.00	Q3 2006
28 EC	2004	605	2124	293	5	\$27,850.00	Q3 2006
29 EC	2004	704	2156	298	4	\$28,180.00	Q3 2005
29 EC	2004	507	2340	317	7	\$30,400.00	Q2 2006
29 EC	2004	606	2388	339	8	\$32,200.00	Q2 2006
29 EC	2004	508	2489	352	8	\$33,850.00	Q2 2006
29 EC	2004	705	2615	363	5	\$33,830.00	Q3 2005
29 EC	2004	607	2835	385	7	\$36,180.00	Q2 2006
29 EC	2004	706	3087	422	6	\$38,625.00	Q3 2006
29 EC	2004	608	3168	428	8	\$38,950.00	Q2 2006
29 EC	2004	707	2518	479	7	\$38,990.00	Q2 2003
29 EC	2004	708	3924	522	8	\$42,940.00	Q2 2003
29 EC	2004	709	4329	584	9	\$47,140.00	Q2 2003
29 EC	2004	710	4721	640	10	\$49,240.00	Q2 2003
29 EC	2004	711	5103	690	11	\$51,710.00	Q2 2003
29 EC	2004	712	5481	742	12	\$53,590.00	Q2 2003
29 EC	2004	713	5850	795	13	\$55,175.00	Q2 2003
29 EC	2004	714	6215	843	14	\$56,650.00	Q2 2003
29 EC	2004	715	6568	893	15	\$58,380.00	Q2 2003
29 EC	2004	716	6912	938	16	\$58,400.00	Q2 2003
29 EC	2004	717	7254	985	17	\$62,750.00	Q4 2003
29 EC	2004	718	7587	1022	18	\$63,820.00	Q4 2003
29 EC	2004	719	7916	1077	19	\$64,850.00	Q4 2003
29 EC	2004	720	8344	1127	20	\$66,000.00	Q4 2003
29 EC	2004	721	8568	1177	21	\$67,060.00	Q4 2003
29 EC	2004	722	8892	1228	22	\$68,150.00	Q4 2003
29 EC	2004	723	9212	1274	23	\$69,200.00	Q4 2003
29 EC	2004	724	9527	1314	24	\$70,240.00	Q4 2003
29 EC	2004	725	9843	1353	25	\$71,525.00	Q4 2003
29 EC	2004	726	10152	1400	26	\$74,495.00	Q4 2003
29 EC	2004	727	10463	1438	27	\$75,420.00	Q4 2003
29 EC	2004	728	10769	1481	28	\$76,190.00	Q4 2003
29 EC	2004	729	11075	1524	29	\$76,950.00	Q4 2003
29 EC	2004	730	11278	1567	30	\$77,510.00	Q4 2003

System	Model	Serial	Processor (MHz)	MB	Memory (MB)	Cost (USD)	First Available
z9 EC	2094	731	11678	1609	31	\$77,920.00	Q4 2003
z9 EC	2094	732	11975	1680	32	\$78,350.00	Q4 2003
z9 EC	2094	733	12272	1681	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	13156	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	2334	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)

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IBM z14-ZR1 (3907) Specifications

The single frame IBM z14-ZR1 mainframe fits into the standard 19" data center rack, has 10% more capacity and a lower entry cost. The z14-ZR1 was designed with security built into every detail, performance at scale, and long-term value in mind. The z14-ZR1 runs at 4.5GHz processor frequency, offers up to 8TB per machine, has 40 partitions and has up to 30 cores. If your company is looking for the latest used IBM enterprise mainframe, BCL should be your number one choice.

IBM z14-ZR1 3907 MIPS Chart

Processor	Active CPUs	Maximum MIPS	MSRP
3907-A01	1	88	11
3907-B01	1	98	12
3907-C01	1	110	14
3907-D01	1	130	16
3907-E01	1	150	19
3907-A02	2	165	21
3907-F01	1	172	21
3907-B02	2	184	23
3907-G01	1	193	24
3907-C02	2	207	26
3907-H01	1	216	27
3907-A03	3	240	30
3907-D02	2	244	30
3907-I01	1	242	30
3907-B03	3	268	33
3907-J01	1	272	34
3907-E02	2	282	35
3907-C03	3	301	38
3907-K01	1	303	38
3907-A04	4	313	39

Processor	Active CPUs	Normalized Price	Notes
3907-F02	2	323	40
3907-L01	1	340	42
3907-B04	4	349	44
3907-D03	3	355	44
3907-G02	2	363	45
3907-A05	5	363	48
3907-M01	1	381	48
3907-C04	4	381	49
3907-E03	3	410	51
3907-H02	2	406	51
3907-B05	5	426	53
3907-N01	1	427	53
3907-A06	6	450	56
3907-I02	2	455	57
3907-D04	4	462	58
3907-F03	3	470	59
3907-C05	5	479	60
3907-Q01	1	477	60
3907-B06	6	500	63
3907-J02	2	511	64
3907-Q03	3	527	66
3907-E04	4	533	67
3907-P01	1	534	67
3907-C06	6	563	70
3907-D05	5	566	71
3907-K02	2	570	71
3907-H03	3	580	74
3907-Q01	1	587	75
3907-F04	4	612	77
3907-L02	2	639	80
3907-E05	5	653	82
3907-D06	6	665	83
3907-I03	3	661	83

Processor	Active CPUs	Normalized Price	MSRP
3907-R01	1	667	83
3907-Q04	4	666	86
3907-M02	2	716	90
3907-J03	3	743	93
3907-G01	1	748	93
3907-F05	5	748	94
3907-E06	6	768	96
3907-H04	4	768	96
3907-N02	2	803	100
3907-K03	3	828	104
3907-T01	1	834	104
3907-G05	5	840	105
3907-I04	4	861	108
3907-F06	6	880	110
3907-Q02	2	897	112
3907-L03	3	929	116
3907-U01	1	933	117
3907-H05	5	940	118
3907-J04	4	967	121
3907-G06	6	988	123
3907-P02	2	1004	125
3907-M03	3	1041	130
3907-V01	1	1043	130
3907-I05	5	1053	132
3907-K04	4	1078	135
3907-H06	6	1106	138
3907-Q02	2	1122	140
3907-N03	3	1166	145
3907-W01	1	1166	145
3907-J05	5	1184	147
3907-L04	4	1208	150
3907-I06	6	1238	154
3907-R02	2	1254	156

Processor	Active CPUs	Normalized Price	MSRP
3907-C03	3	1303	162
3907-X01	1	1304	162
3907-K05	5	1318	164
3907-M04	4	1355	168
3907-J06	6	1392	173
3907-S02	2	1402	175
3907-Y01	1	1439	178
3907-P03	3	1458	181
3907-L05	5	1480	184
3907-N04	4	1518	188
3907-K08	8	1551	193
3907-T02	2	1568	195
3907-Z01	1	1570	195
3907-Q03	3	1631	203
3907-M05	5	1658	206
3907-O04	4	1698	211
3907-L08	8	1740	216
3907-U02	2	1754	218
3907-R03	3	1822	225
3907-N05	5	1858	231
3907-P04	4	1898	235
3907-M08	8	1950	242
3907-V02	2	1961	243
3907-S03	3	2038	253
3907-O05	5	2078	258
3907-Q04	4	2122	263
3907-N06	6	2188	271
3907-W02	2	2192	272
3907-T03	3	2278	282
3907-P05	5	2324	288
3907-R04	4	2372	294
3907-O08	8	2442	303
3907-X02	2	2452	304

Processor	Active CPUs	Normalized Price	MSRP
3907-U03	3	2549	316
3907-Q05	5	2598	322
3907-S04	4	2653	328
3907-Y02	2	2688	333
3907-P06	6	2734	339
3907-V03	3	2849	353
3907-R05	5	2903	360
3907-Z02	2	2951	365
3907-T04	4	2966	367
3907-Q06	6	3056	379
3907-W03	3	3185	395
3907-S05	5	3248	402
3907-U04	4	3318	411
3907-R06	6	3414	423
3907-X03	3	3562	442
3907-T05	5	3629	450
3907-V04	4	3709	459
3907-S06	6	3819	473
3907-Y03	3	3907	484
3907-U05	5	4080	504
3907-W04	4	4147	514
3907-T06	6	4269	529
3907-Z03	3	4289	531
3907-V05	5	4539	563
3907-X04	4	4638	575
3907-U06	6	4776	592
3907-W05	5	5074	629
3907-Y04	4	5086	631
3907-V06	6	5339	663
3907-Z04	4	5583	693
3907-X05	5	5875	705
3907-W06	6	5969	741
3907-Y05	5	6223	772

Model	Active CPUs	Maximum CPUs	MSRP
3907-Y05	5	8223	772
3907-X08	8	8878	828
3907-Z05	5	8832	848
3907-Y08	8	7320	809
3907-Z08	8	8038	898

IBM z14-ZR1 (IBM 3907) Maintenance

BCL Mainframe Services is recognized as a top performer for IBM Z support, hosting and disaster recovery services for enterprise-critical environments. BCL support for IBM Z helps you avoid problems before they happen. Our highly skilled IBM Z system programmers and engineers act as an extension of your IT staff, problems are resolved quickly, improving your system availability, and productivity.

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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IBM z10 BC (IBM 2098) Specifications

Give your IT operations a speed bump without sacrificing reliability by purchasing a refurbished IBM z10 BC mainframe . This unit packs a punch with the power to process and analyze massive amounts of data. Take full advantage of a used IBM z10 BC by utilizing cutting edge cloud platforms that integrate cloud and data center.

IBM z10 BC 2098 MIPS Chart

Model	Year	Model	Processors (MIPS)	Cache (MB)	Memory (GB)	Price (USD)	Lead Time
z10 BC	2098	A01	26	3	1	\$1,163.00	Q4 2008
z10 BC	2098	B01	30	4	1	\$1,177.00	Q4 2008
z10 BC	2098	C01	38	5	1	\$1,219.00	Q4 2008
z10 BC	2098	D01	46	6	1	\$1,271.00	Q4 2008
z10 BC	2098	A02	48	6	2	\$1,316.00	Q4 2008
z10 BC	2098	E01	53	7	1	\$1,341.00	Q4 2008
z10 BC	2098	B02	56	7	2	\$1,352.00	Q4 2008
z10 BC	2098	F01	59	7	1	\$1,362.00	Q4 2008
z10 BC	2098	A03	69	9	3	\$1,455.00	Q4 2008
z10 BC	2098	G01	70	9	1	\$1,462.00	Q4 2008
z10 BC	2098	C02	71	9	2	\$1,477.00	Q4 2008
z10 BC	2098	H01	78	10	1	\$1,545.00	Q4 2008
z10 BC	2098	B03	80	10	3	\$1,582.00	Q4 2008
z10 BC	2098	D02	85	11	2	\$1,678.00	Q4 2008
z10 BC	2098	A04	88	11	4	\$1,736.00	Q4 2008
z10 BC	2098	I01	88	11	1	\$1,736.00	Q4 2008
z10 BC	2098	J01	88	12	1	\$1,871.00	Q4 2008
z10 BC	2098	F02	99	12	3	\$1,888.00	Q4 2008
z10 BC	2098	C03	101	12	3	\$1,930.00	Q4 2008
z10 BC	2098	B04	102	13	4	\$1,945.00	Q4 2008
z10 BC	2098	A05	107	13	5	\$2,039.00	Q4 2008

Zone	Year	Model	Power (W)	Watt	Power (W)	Cost (USD)	Test Results
x10 BC	2098	F02	110	14	2	\$2,095.00	Q4 2008
x10 BC	2098	K01	110	14	1	\$2,095.00	Q4 2008
x10 BC	2098	D03	122	15	3	\$2,248.00	Q4 2008
x10 BC	2098	B05	123	15	5	\$2,266.00	Q4 2008
x10 BC	2098	C04	129	16	4	\$2,370.00	Q4 2008
x10 BC	2098	O02	130	16	2	\$2,385.00	Q4 2008
x10 BC	2098	L01	130	16	1	\$2,385.00	Q4 2008
x10 BC	2098	E03	141	17	3	\$2,530.00	Q4 2008
x10 BC	2098	H02	145	18	2	\$2,589.00	Q4 2008
x10 BC	2098	M01	150	19	1	\$2,664.00	Q4 2008
x10 BC	2098	C05	156	19	5	\$2,742.00	Q4 2008
x10 BC	2098	D04	156	19	4	\$2,742.00	Q4 2008
x10 BC	2098	F03	156	19	3	\$2,742.00	Q4 2008
x10 BC	2098	K02	163	20	2	\$2,858.00	Q4 2008
x10 BC	2098	N01	172	21	1	\$2,990.00	Q4 2008
x10 BC	2098	E04	180	22	4	\$3,097.00	Q4 2008
x10 BC	2098	J02	182	22	2	\$3,121.00	Q4 2008
x10 BC	2098	G03	186	23	3	\$3,183.00	Q4 2008
x10 BC	2098	D05	189	23	5	\$3,229.00	Q4 2008
x10 BC	2098	O01	193	24	1	\$3,289.00	Q4 2008
x10 BC	2098	F04	200	25	4	\$3,374.00	Q4 2008
x10 BC	2098	K02	204	25	2	\$3,438.00	Q4 2008
x10 BC	2098	H03	207	26	3	\$3,485.00	Q4 2008
x10 BC	2098	P01	216	27	1	\$3,635.00	Q4 2008
x10 BC	2098	E05	218	27	5	\$3,642.00	Q4 2008
x10 BC	2098	I03	233	29	3	\$3,802.00	Q4 2008
x10 BC	2098	G04	237	29	4	\$3,819.00	Q4 2008
x10 BC	2098	L02	241	30	2	\$3,849.00	Q4 2008
x10 BC	2098	F05	242	30	5	\$3,865.00	Q4 2008
x10 BC	2098	Q01	242	30	1	\$3,865.00	Q4 2008
x10 BC	2098	J03	260	32	3	\$4,044.00	Q4 2008
x10 BC	2098	H04	264	33	4	\$4,097.00	Q4 2008
x10 BC	2098	R01	270	33	1	\$4,181.00	Q4 2008
x10 BC	2098	M02	279	35	2	\$4,317.00	Q4 2008

Zone	Year	Model	Power (W)	Watt	Power (W)	Power (W)	Power (W)
x10 BC	2008	G05	287	36	5	\$4,437.00	Q4 2008
x10 BC	2008	K03	292	36	3	\$4,512.00	Q4 2008
x10 BC	2008	I04	298	37	4	\$4,594.00	Q4 2008
x10 BC	2008	S01	303	38	1	\$4,669.00	Q4 2008
x10 BC	2008	N02	319	40	2	\$4,901.00	Q4 2008
x10 BC	2008	H05	320	40	5	\$4,913.00	Q4 2008
x10 BC	2008	J04	332	41	4	\$5,067.00	Q4 2008
x10 BC	2008	T01	340	42	1	\$5,178.00	Q4 2008
x10 BC	2008	L03	348	43	3	\$5,247.00	Q4 2008
x10 BC	2008	O02	358	44	2	\$5,438.00	Q4 2008
x10 BC	2008	I06	381	45	5	\$5,473.00	Q4 2008
x10 BC	2008	K04	372	46	4	\$5,632.00	Q4 2008
x10 BC	2008	L01	381	47	1	\$5,748.00	Q4 2008
x10 BC	2008	M03	398	48	3	\$6,000.00	Q4 2008
x10 BC	2008	P02	401	50	2	\$6,038.00	Q4 2008
x10 BC	2008	J05	402	50	5	\$6,054.00	Q4 2008
x10 BC	2008	V01	429	53	1	\$6,401.00	Q4 2008
x10 BC	2008	L04	440	55	4	\$6,555.00	Q4 2008
x10 BC	2008	Q02	449	56	2	\$6,679.00	Q4 2008
x10 BC	2008	K05	451	56	5	\$6,898.00	Q4 2008
x10 BC	2008	N03	458	57	3	\$6,782.00	Q4 2008
x10 BC	2008	W01	480	60	1	\$7,088.00	Q4 2008
x10 BC	2008	R02	501	62	2	\$7,268.00	Q4 2008
x10 BC	2008	M04	508	63	4	\$7,330.00	Q4 2008
x10 BC	2008	O03	511	63	3	\$7,338.00	Q4 2008
x10 BC	2008	L05	533	66	5	\$7,514.00	Q4 2008
x10 BC	2008	X01	538	67	1	\$7,585.00	Q4 2008
x10 BC	2008	S02	563	70	2	\$7,883.00	Q4 2008
x10 BC	2008	P03	572	71	3	\$8,004.00	Q4 2008
x10 BC	2008	N04	582	72	4	\$8,113.00	Q4 2008
x10 BC	2008	M05	615	76	5	\$8,374.00	Q4 2008
x10 BC	2008	V02	616	76	1	\$8,374.00	Q4 2008
x10 BC	2008	T02	631	78	2	\$8,777.00	Q4 2008
x10 BC	2008	Q03	641	80	3	\$8,888.00	Q4 2008

Company	Product	Model	Processor (MHz)	RAM	Access (MB/s)	Cost (USD)	Time Available
x70 BC	2088	OC4	653	85	4	\$9,045.00	Q4 2008
x70 BC	2088	Z01	673	82	1	\$9,304.00	Q4 2008
x70 BC	2088	N06	706	87	5	\$9,717.00	Q4 2008
x70 BC	2088	U02	737	88	2	\$9,738.00	Q4 2008
x70 BC	2088	R03	776	88	3	\$9,841.00	Q4 2008
x70 BC	2088	P04	791	89	4	\$10,044.00	Q4 2008
x70 BC	2088	OC5	791	98	5	\$10,827.00	Q4 2008
x70 BC	2088	V02	787	98	2	\$10,898.00	Q4 2008
x70 BC	2088	S03	803	100	3	\$10,972.00	Q4 2008
x70 BC	2088	Q04	839	102	4	\$11,184.00	Q4 2008
x70 BC	2088	P05	885	110	5	\$11,946.00	Q4 2008
x70 BC	2088	W03	891	111	2	\$11,997.00	Q4 2008
x70 BC	2088	T03	901	112	3	\$12,105.00	Q4 2008
x70 BC	2088	R04	973	113	4	\$12,242.00	Q4 2008
x70 BC	2088	Q05	991	123	5	\$13,199.00	Q4 2008
x70 BC	2088	X02	998	124	2	\$13,207.00	Q4 2008
x70 BC	2088	U03	1010	125	3	\$13,218.00	Q4 2008
x70 BC	2088	S04	1025	127	4	\$13,380.00	Q4 2008
x70 BC	2088	R05	1106	137	5	\$14,403.00	Q4 2008
x70 BC	2088	V03	1137	141	3	\$14,542.00	Q4 2008
x70 BC	2088	Y02	1142	142	2	\$14,580.00	Q4 2008
x70 BC	2088	T04	1151	143	4	\$14,693.00	Q4 2008
x70 BC	2088	S05	1241	154	5	\$15,823.00	Q4 2008
x70 BC	2088	Z02	1250	155	2	\$15,832.00	Q4 2008
x70 BC	2088	W03	1272	158	3	\$15,922.00	Q4 2008
x70 BC	2088	U04	1289	160	4	\$16,096.00	Q4 2008
x70 BC	2088	T05	1292	173	5	\$17,201.00	Q4 2008
x70 BC	2088	X03	1438	177	3	\$17,427.00	Q4 2008
x70 BC	2088	V04	1452	180	4	\$17,616.00	Q4 2008
x70 BC	2088	U05	1561	194	5	\$18,190.00	Q4 2008
x70 BC	2088	W04	1625	202	4	\$18,678.00	Q4 2008
x70 BC	2088	Y03	1631	202	3	\$18,738.00	Q4 2008
x70 BC	2088	V05	1758	218	5	\$20,179.00	Q4 2008
x70 BC	2088	Z03	1784	221	3	\$20,446.00	Q4 2008

System	Model	Class	Processor (MHz)	MB	Cache (MB)	Base Price	Time Available
z10 BC	2098	X04	1822	326	4	\$20,851.00	Q4 2008
z10 BC	2098	W05	1968	345	8	\$22,490.00	Q4 2008
z10 BC	2098	Y04	2083	358	4	\$23,734.00	Q4 2008
z10 BC	2098	X05	2208	374	8	\$25,062.00	Q4 2008
z10 BC	2098	Z04	2278	383	4	\$25,815.00	Q4 2008
z10 BC	2098	Y05	2523	313	8	\$28,568.00	Q4 2008
z10 BC	2098	Z05	2780	342	8	\$31,218.00	Q4 2008

IBM z10 BC (IBM 2098) Maintenance

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Additional IBM Mainframe Specs

MODEL

IBM z15 (IBM 8651)	IBM z196 (IBM 2817)
IBM z14-ZR1 (IBM 3907)	IBM z114 (IBM 2818)
IBM z14 (IBM 3906)	IBM z10 BC (IBM 2098)
IBM z13s (IBM 2965)	IBM z10 EC (IBM 2097)
IBM z13 (IBM 2964)	IBM z9 BC (IBM 2096)
IBM EC12 (IBM 2827)	IBM z9 EC (IBM 2094)
IBM BC12 (IBM 2828)	

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IBM z15 (8561) Specifications

This extends the IBM Z position as the industry-leading platform for mission critical hybrid cloud, with new innovations across security, data privacy, and resilience. IBM z15, machine type 8561, provides a scalable, highly available platform that delivers differentiated value to enable business growth, reduce cost, and protect existing investments. The IBM z15 platform provides the hardware infrastructure, in a balanced system design, with the encryption capabilities that now make it possible to create a fortified perimeter around critical business data.

IBM z15 8561 MIPS Chart

Processor	Cache (GB)	Processor MIPS	Cache (GB)
8561-401	1	267	33
8561-501	1	781	99
8561-601	1	1151	144
8561-701	1	2055	253
8561-402	2	512	65
8561-502	2	1492	185
8561-602	2	2198	271
8561-702	2	3907	481
8561-403	3	750	95
8561-503	3	2184	269
8561-603	3	3214	399
8561-703	3	5711	700
8561-404	4	882	123
8561-504	4	2858	353
8561-604	4	4200	517
8561-704	4	7487	914
8561-405	5	1309	151
8561-505	5	3576	433
8561-605	5	5300	634
8561-705	5	9170	1117

Processor	Active CPUs	Normalized Price	Price
8561-406	6	1430	178
8561-506	6	4358	512
8561-606	6	6094	747
8561-706	6	10622	1313
8561-407	7	1647	204
8561-507	7	4784	588
8561-607	7	7004	859
8561-707	7	13425	1503
8561-408	8	1860	230
8561-508	8	5384	661
8561-608	8	7880	968
8561-708	8	13880	1687
8561-409	9	2007	255
8561-509	9	5890	734
8561-609	9	8753	1070
8561-709	9	15488	1867
8561-410	10	2270	280
8561-510	10	6571	805
8561-610	10	9594	1170
8561-710	10	16951	2037
8561-411	11	2489	305
8561-511	11	7138	875
8561-611	11	10412	1285
8561-711	11	18369	2264
8561-412	12	2663	329
8561-512	12	7690	941
8561-612	12	11208	1359
8561-712	12	19748	2387
8561-413	13	2852	352
8561-513	13	8230	1007
8561-613	13	11985	1452
8561-713	13	21081	2528
8561-414	14	3038	375

Processor	Active CPUs	Normalized Price	Cost
8561-514	14	8758	1070
8561-614	14	12741	1541
8561-714	14	22376	2677
8561-415	15	3230	397
8561-515	15	9249	1129
8561-615	15	13477	1627
8561-715	15	23832	2899
8561-416	16	3397	419
8561-516	16	9770	1188
8561-616	16	14193	1712
8561-716	16	24850	2953
8561-417	17	3571	440
8561-517	17	30258	1247
8561-617	17	14891	1795
8561-717	17	28037	3084
8561-418	18	2744	481
8561-518	18	10743	1304
8561-618	18	15583	1878
8561-718	18	27213	3213
8561-419	19	2916	483
8561-519	19	11225	1361
8561-619	19	18389	1958
8561-719	19	28382	3342
8561-420	20	4086	503
8561-520	20	11703	1418
8561-723	113	12088	14313
8561-724	114	122935	14412
8561-725	115	123782	14511
8561-726	116	124626	14610
8561-727	117	125488	14709
8561-728	118	126311	14808
8561-729	119	127153	14908
8561-730	120	127989	15006

Processor	Active CPUs	Normalized Price	MSRP
8561-7C1	121	128625	15103
8561-7C2	122	129660	15200
8561-7C3	123	130494	15298
8561-7C4	124	131329	15396
8561-7C5	125	132156	15493
8561-7C6	126	132984	15590
8561-7C7	127	133812	15687
8561-7C8	128	134637	15784
8561-7C9	129	135461	15881
8561-7D0	130	136283	15977
8561-7D1	131	137104	16073
8561-7D2	132	137924	16169
8561-7D3	133	138741	16265
8561-7D4	134	139557	16361
8561-7D5	135	140372	16456
8561-7D6	136	141185	16552
8561-7D7	137	141997	16647
8561-7D8	138	142807	16742
8561-7D9	139	143615	16838
8561-7E0	140	144422	16933
8561-7E1	141	145227	17029
8561-7E2	142	146031	17120
8561-7E3	143	146834	17214
8561-7E4	144	147634	17308
8561-7E5	145	148434	17401
8561-7E6	146	149232	17495
8561-7E7	147	150029	17588
8561-7E8	148	150825	17682
8561-7E9	149	151620	17775
8561-7F0	150	152413	17868
8561-7F1	151	153206	17961
8561-7F2	152	153997	18054
8561-7F3	153	154788	18146

Processor	Active CPUs	Normalized Price	MSRP
8561-7E7	147	150029	17588
8561-7E8	148	150925	17662
8561-7E9	149	151620	17775
8561-7F0	150	152413	17868
8561-7F1	151	153206	17961
8561-7F2	152	153997	18054
8561-7F3	153	154788	18146
8561-7F4	154	155577	18239
8561-7F5	155	156365	18331
8561-7F6	156	157153	18423
8561-7F7	157	157938	18516
8561-7F8	158	158723	18608
8561-7F9	159	159507	18700
8561-7G0	160	160289	18791
8561-7G1	161	161071	18883
8561-7G2	162	161852	18974
8561-7G3	163	162633	19066
8561-7G4	164	163409	19157
8561-7G5	165	164186	19248
8561-7G6	166	164962	19339
8561-7G7	167	165737	19430
8561-7G8	168	166511	19521
8561-7G9	169	167284	19611
8561-7H0	170	168058	19702
8561-7H1	171	168827	19792
8561-7H2	172	169596	19883
8561-7H3	173	170365	19972
8561-7H4	174	171132	20063
8561-7H5	175	171899	20153
8561-7H6	176	172664	20243
8561-7H7	177	173438	20333
8561-7H8	178	174205	20423
8561-7H9	179	174964	20516

Processor	Active CPUs	Normalized Host	MSU
0561-710	180	175715	20603
0561-711	181	176475	20689
0561-712	182	177233	20778
0561-713	183	177991	20868
0561-714	184	178748	20955
0561-715	185	179504	21044
0561-716	186	180259	21132
0561-717	187	181012	21221
0561-718	188	181765	21309
0561-719	189	182516	21397
0561-720	190	183267	21485

IBM z14 (IBM 3906) Maintenance

BCL Mainframe Services is recognized as a top performer for IBM Z support, hosting and disaster recovery services for enterprise-critical environments. BCL support for IBM Z helps you avoid problems before they happen. Our highly skilled IBM Z system programmers and engineers act as an extension of your IT staff, problems are resolved quickly, improving your system availability, and productivity.

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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IBM z114 (IBM 2818) Specifications

Take on all of your IT challenges with a mainframe server that's built with your business needs in mind. When it comes to company concerns, data security is usually right at the top of the food chain. Purchasing a refurbished IBM z114 makes sense for any company that wants to protect against data breaches, as the system utilizes advanced encryption technologies. Use your mainframe hardware like never before with power that expands your capabilities.

IBM z114 2818 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z114	2818	A01	26	3	1	\$1,135	3Q 11
z114	2818	B01	29	4	1	\$1,149	3Q 11
z114	2818	C01	38	5	1	\$1,188	3Q 11
z114	2818	D01	46	6	1	\$1,240	3Q 11
z114	2818	A01	47	6	1	\$1,262	3Q 11
z114	2818	E01	51	7	1	\$1,301	3Q 11
z114	2818	B02	53	7	2	\$1,308	3Q 11
z114	2818	F01	59	7	1	\$1,329	3Q 11
z114	2818	A03	67	9	3	\$1,405	3Q 11
z114	2818	C02	69	9	2	\$1,420	3Q 11
z114	2818	G01	70	9	1	\$1,425	3Q 11
z114	2818	B03	75	10	3	\$1,481	3Q 11
z114	2818	H01	80	10	1	\$1,543	3Q 11
z114	2818	D02	84	11	2	\$1,616	3Q 11
z114	2818	A04	86	11	4	\$1,655	3Q 11
z114	2818	I01	88	11	1	\$1,693	3Q 11
z114	2818	E02	93	12	2	\$1,760	3Q 11
z114	2818	B04	96	12	4	\$1,800	3Q 11
z114	2818	J01	98	12	1	\$1,825	3Q 11
z114	2818	C03	98	12	3	\$1,825	3Q 11
z114	2818	A05	104	13	5	\$1,923	3Q 11

Product		Active CPUs		Non-Active CPUs		Total	
x114	2818	F03	107	13	2	\$1,989	3Q 11
x114	2818	K01	110	14	1	\$2,043	3Q 11
x114	2818	B05	116	15	4	\$2,718	3Q 11
x114	2818	D03	118	15	3	\$2,157	3Q 11
x114	2818	C04	120	16	4	\$2,300	3Q 11
x114	2818	D02	127	18	2	\$2,277	3Q 11
x114	2818	L01	130	16	1	\$2,326	3Q 11
x114	2818	E03	132	16	3	\$2,352	3Q 11
x114	2818	H02	145	18	2	\$2,524	3Q 11
x114	2818	M01	150	19	1	\$2,597	3Q 11
x114	2818	F03	153	19	3	\$2,638	3Q 11
x114	2818	D04	153	19	4	\$2,636	3Q 11
x114	2818	C05	153	18	5	\$2,636	3Q 11
x114	2818	K02	160	20	2	\$2,739	3Q 11
x114	2818	E04	170	21	4	\$2,888	3Q 11
x114	2818	M01	172	21	1	\$2,915	3Q 11
x114	2818	J02	178	22	2	\$2,994	3Q 11
x114	2818	G03	181	23	3	\$3,031	3Q 11
x114	2818	D05	185	23	5	\$3,089	3Q 11
x114	2818	O01	193	24	1	\$3,207	3Q 11
x114	2818	F04	196	25	4	\$3,243	3Q 11
x114	2818	K02	200	25	2	\$3,260	3Q 11
x114	2818	E05	205	28	5	\$3,367	3Q 11
x114	2818	H03	207	28	3	\$3,399	3Q 11
x114	2818	P01	216	27	1	\$3,544	3Q 11
x114	2818	I03	228	29	3	\$3,657	3Q 11
x114	2818	G04	233	29	4	\$3,707	3Q 11
x114	2818	L02	236	30	2	\$3,717	3Q 11
x114	2818	F05	237	30	5	\$3,739	3Q 11
x114	2818	Q01	247	31	1	\$3,811	3Q 11
x114	2818	J03	254	32	3	\$3,882	3Q 11
x114	2818	H04	268	33	4	\$4,022	3Q 11
x114	2818	R01	272	34	1	\$4,106	3Q 11
x114	2818	M02	273	34	2	\$4,121	3Q 11

Product		Active CPUs		Non-Active CPUs		Total	
z114	2818	G05	281	35	5	\$4,238	3Q 11
z114	2818	K03	285	38	9	\$4,298	3Q 11
z114	2818	J04	293	37	4	\$4,413	3Q 11
z114	2818	S01	303	38	1	\$4,555	3Q 11
z114	2818	N02	313	40	2	\$4,893	3Q 11
z114	2818	H05	321	40	5	\$4,902	3Q 11
z114	2818	J04	328	41	4	\$4,885	3Q 11
z114	2818	L03	337	42	3	\$5,008	3Q 11
z114	2818	T01	340	42	1	\$5,048	3Q 11
z114	2818	O02	351	44	2	\$5,201	3Q 11
z114	2818	I05	353	44	5	\$5,229	3Q 11
z114	2818	K04	366	48	4	\$5,407	3Q 11
z114	2818	U01	389	49	1	\$5,719	3Q 11
z114	2818	M03	389	49	3	\$5,719	3Q 11
z114	2818	P02	393	49	2	\$5,777	3Q 11
z114	2818	J05	394	49	5	\$5,791	3Q 11
z114	2818	V01	429	53	1	\$6,243	3Q 11
z114	2818	L04	432	54	4	\$6,281	3Q 11
z114	2818	K05	442	55	5	\$6,417	3Q 11
z114	2818	N03	446	56	3	\$6,471	3Q 11
z114	2818	Q02	449	56	2	\$6,511	3Q 11
z114	2818	W01	482	60	1	\$6,908	3Q 11
z114	2818	R02	484	62	2	\$7,028	3Q 11
z114	2818	M04	499	62	4	\$7,070	3Q 11
z114	2818	O03	500	63	3	\$7,078	3Q 11
z114	2818	L05	522	65	5	\$7,242	3Q 11
z114	2818	B02	551	69	2	\$7,537	3Q 11
z114	2818	P03	560	70	3	\$7,655	3Q 11
z114	2818	N04	572	71	4	\$7,806	3Q 11
z114	2818	X01	584	73	1	\$7,955	3Q 11
z114	2818	M05	602	75	5	\$8,190	3Q 11
z114	2818	T02	616	77	2	\$8,396	3Q 11
z114	2818	Q03	640	80	3	\$8,653	3Q 11
z114	2818	O04	643	80	4	\$8,677	3Q 11

Product		Active CPUs		Non-Active CPUs		Total	
x114	2818	Y01	690	88	1	\$9,384	3Q 11
x114	2818	N05	891	88	5	\$9,397	3Q 11
x114	2818	R03	705	88	3	\$9,475	3Q 11
x114	2818	U02	707	88	2	\$9,495	3Q 11
x114	2818	P04	718	90	4	\$9,631	3Q 11
x114	2818	Q05	775	97	5	\$10,391	3Q 11
x114	2818	V02	780	98	2	\$10,415	3Q 11
x114	2818	Z01	783	98	1	\$10,440	3Q 11
x114	2818	S03	785	98	3	\$10,478	3Q 11
x114	2818	Q04	821	102	4	\$10,924	3Q 11
x114	2818	P05	886	108	5	\$11,455	3Q 11
x114	2818	W02	873	109	2	\$11,512	3Q 11
x114	2818	T03	881	110	3	\$11,601	3Q 11
x114	2818	R04	904	113	4	\$11,832	3Q 11
x114	2818	Q05	892	123	5	\$12,870	3Q 11
x114	2818	S04	1007	125	4	\$12,883	3Q 11
x114	2818	U03	1008	125	3	\$12,887	3Q 11
x114	2818	X02	1062	133	2	\$13,498	3Q 11
x114	2818	R05	1092	136	5	\$13,867	3Q 11
x114	2818	V03	1112	138	3	\$14,065	3Q 11
x114	2818	T04	1130	140	4	\$14,144	3Q 11
x114	2818	S05	1217	151	5	\$15,135	3Q 11
x114	2818	W03	1244	155	3	\$15,431	3Q 11
x114	2818	Y02	1254	156	2	\$15,450	3Q 11
x114	2818	U04	1283	161	4	\$15,733	3Q 11
x114	2818	T05	1366	170	5	\$16,467	3Q 11
x114	2818	Z02	1421	177	2	\$16,955	3Q 11
x114	2818	V04	1428	177	4	\$16,988	3Q 11
x114	2818	X03	1514	188	3	\$17,505	3Q 11
x114	2818	U05	1522	194	5	\$17,743	3Q 11
x114	2818	W04	1595	188	4	\$17,984	3Q 11
x114	2818	V05	1723	214	5	\$19,283	3Q 11
x114	2818	Y03	1788	221	3	\$19,881	3Q 11
x114	2818	W05	1928	229	5	\$21,494	3Q 11

Processor	Active CPUs	Network I/O	Model	Price	QTY	Total Price	QTY
z114	2818	T05	1366	170	5	\$16,487	3Q 11
z114	2818	Z02	1421	177	2	\$16,955	3Q 11
z114	2818	V04	1428	177	4	\$16,988	3Q 11
z114	2818	X03	1514	188	3	\$17,505	3Q 11
z114	2818	U05	1582	194	5	\$17,743	3Q 11
z114	2818	W04	1595	188	4	\$17,994	3Q 11
z114	2818	V05	1723	214	5	\$19,283	3Q 11
z114	2818	Y03	1788	221	3	\$19,881	3Q 11
z114	2818	W05	1828	239	5	\$21,494	3Q 11
z114	2818	X04	1941	240	4	\$21,637	3Q 11
z114	2818	Z03	2026	251	3	\$22,547	3Q 11
z114	2818	Y04	2283	283	4	\$25,308	3Q 11
z114	2818	X05	2346	290	5	\$25,892	3Q 11
z114	2818	Z04	2588	321	4	\$28,865	3Q 11
z114	2818	Y05	2771	343	5	\$30,542	3Q 11
z114	2818	Z05	3139	388	5	\$34,582	3Q 11

IBM z14 (IBM 3906) Maintenance

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Additional IBM Mainframe Specs MODEL

IBM z15 (IBM 8651)

IBM z196 (IBM 2817)

IBM z14-ZR1 (IBM 3907)

IBM z114 (IBM 2818)

IBM z14 (IBM 3906)

IBM z10 BC (IBM 2098)

IBM z13s (IBM 2965)

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IBM EC12 (IBM 2827)

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IBM z196 (IBM 2817) Specifications

Expand your company's IT capabilities and get a mainframe server that stands the test of time. This selection of used IBM z196 mainframes can help you process data without skipping a beat. In the world of technology, there aren't many name brands that come with the reputation of an IBM product, and for good reason. The company has built a legacy of reliability with machines leading in power and security, which you will find in our selection of refurbished IBM z196 units.

IBM z196 2817 MIPS Chart

Model	Model	Model	Processor (MIPS)	Cache	Memory (MB)	Price (USD)	Year Available
z196	2817	401	240	30	1	\$6,280	Q3 2010
z196	2817	402	459	58	2	\$6,729	Q3 2010
z196	2817	501	588	74	1	\$7,524	Q3 2010
z196	2817	403	672	85	3	\$8,346	Q3 2010
z196	2817	601	768	97	1	\$9,434	Q3 2010
z196	2817	404	879	110	4	\$10,665	Q3 2010
z196	2817	405	1082	135	5	\$12,826	Q3 2010
z196	2817	502	1123	140	2	\$13,249	Q3 2010
z196	2817	701	1202	150	1	\$13,977	Q3 2010
z196	2817	406	1280	160	6	\$14,836	Q3 2010
z196	2817	602	1460	182	2	\$16,803	Q3 2010
z196	2817	407	1476	183	7	\$16,974	Q3 2010
z196	2817	503	1642	204	3	\$18,758	Q3 2010
z196	2817	408	1667	207	8	\$19,039	Q3 2010
z196	2817	409	1855	229	9	\$21,047	Q3 2010
z196	2817	410	2038	252	10	\$23,111	Q3 2010
z196	2817	603	2131	263	3	\$24,108	Q3 2010
z196	2817	504	2147	265	5	\$24,286	Q3 2010
z196	2817	411	2220	274	11	\$25,088	Q3 2010
z196	2817	702	2272	281	2	\$25,679	Q3 2010
z196	2817	412	2397	296	12	\$26,990	Q3 2010
z196	2817	413	2571	318	13	\$28,891	Q3 2010

Company	Product	Brand	Revenue (USD)	Units	Price (USD)	Cost (USD)	Profit (USD)
196	2817	509	2639	328	5	\$29,644	Q3 2010
196	2817	414	2742	339	14	\$30,782	Q3 2010
196	2817	604	2783	344	4	\$31,306	Q3 2010
196	2817	415	2909	359	15	\$32,502	Q3 2010
196	2817	508	3118	385	6	\$34,533	Q3 2010
196	2817	703	3371	408	3	\$36,563	Q3 2010
196	2817	605	3417	421	5	\$37,603	Q3 2010
196	2817	507	3586	442	7	\$39,241	Q3 2010
196	2817	808	4035	497	8	\$43,575	Q3 2010
196	2817	508	4042	498	8	\$43,642	Q3 2010
196	2817	704	4320	531	4	\$44,854	Q3 2010
196	2817	509	4488	552	9	\$45,881	Q3 2010
196	2817	607	4835	588	7	\$46,720	Q3 2010
196	2817	510	4919	604	10	\$48,759	Q3 2010
196	2817	608	5218	640	8	\$50,485	Q3 2010
196	2817	705	5300	650	5	\$50,920	Q3 2010
196	2817	611	5342	665	11	\$51,174	Q3 2010
196	2817	512	5754	705	12	\$52,112	Q3 2010
196	2817	609	5788	709	9	\$52,248	Q3 2010
196	2817	513	6156	754	13	\$55,408	Q3 2010
196	2817	706	6251	766	6	\$56,029	Q3 2010
196	2817	610	6341	777	10	\$56,614	Q3 2010
196	2817	514	6547	806	14	\$57,884	Q3 2010
196	2817	611	6879	843	11	\$59,481	Q3 2010
196	2817	515	6929	849	15	\$59,771	Q3 2010
196	2817	707	7175	879	7	\$60,776	Q3 2010
196	2817	612	7403	907	12	\$61,651	Q3 2010
196	2817	613	7913	989	13	\$63,184	Q3 2010
196	2817	708	8072	988	8	\$63,621	Q3 2010
196	2817	614	8409	1028	14	\$63,329	Q3 2010
196	2817	615	8881	1084	15	\$65,359	Q3 2010
196	2817	709	8943	1091	9	\$65,515	Q3 2010
196	2817	710	9788	1191	10	\$67,622	Q3 2010
196	2817	711	10609	1286	11	\$69,051	Q3 2010

Year	Month	Week	Revenue (USD)	Units	Price (USD)	Cost (USD)	Profit (USD)
2016	2017	712	11407	1381	12	\$70,567	Q3 2010
2016	2017	713	12181	1473	13	\$70,825	Q3 2010
2016	2017	714	12932	1562	14	\$72,549	Q3 2010
2016	2017	715	13662	1646	15	\$74,185	Q3 2010
2016	2017	716	14371	1731	16	\$80,213	Q3 2010
2016	2017	717	15076	1816	17	\$81,737	Q3 2010
2016	2017	718	15778	1899	18	\$82,810	Q3 2010
2016	2017	719	16476	1983	19	\$92,147	Q3 2010
2016	2017	720	17171	2064	20	\$84,460	Q3 2010
2016	2017	721	17862	2144	21	\$85,299	Q3 2010
2016	2017	722	18550	2224	22	\$86,694	Q3 2010
2016	2017	723	19234	2306	23	\$90,649	Q3 2010
2016	2017	724	19915	2388	24	\$93,152	Q3 2010
2016	2017	725	20592	2468	25	\$85,131	Q3 2010
2016	2017	726	21266	2550	26	\$97,013	Q3 2010
2016	2017	727	21937	2627	27	\$98,814	Q3 2010
2016	2017	728	22604	2704	28	\$100,921	Q3 2010
2016	2017	729	23268	2780	29	\$103,356	Q3 2010
2016	2017	730	23929	2855	30	\$105,752	Q3 2010
2016	2017	731	24586	2927	31	\$108,101	Q3 2010
2016	2017	732	25241	2998	32	\$110,417	Q3 2010
2016	2017	733	25893	3068	33	\$112,695	Q3 2010
2016	2017	734	26543	3134	34	\$118,202	Q3 2010
2016	2017	735	27191	3207	35	\$121,405	Q3 2010
2016	2017	736	27837	3279	36	\$123,571	Q3 2010
2016	2017	737	28482	3351	37	\$125,695	Q3 2010
2016	2017	738	29124	3418	38	\$127,779	Q3 2010
2016	2017	739	29765	3488	39	\$129,821	Q3 2010
2016	2017	740	30403	3564	40	\$131,818	Q3 2010
2016	2017	741	31040	3639	41	\$134,047	Q3 2010
2016	2017	742	31675	3713	42	\$136,254	Q3 2010
2016	2017	743	32308	3788	43	\$138,439	Q3 2010
2016	2017	744	32938	3861	44	\$140,590	Q3 2010
2016	2017	745	33568	3935	45	\$142,709	Q3 2010

Company	Product	Model	Revenue (USD)	Units	Revenue (USD)	Units	Revenue (USD)	Units
z196	2817	746	34195	4009	46	\$144,657	Q3 2010	
z196	2817	747	34820	4062	47	\$146,951	Q3 2010	
z196	2817	748	35443	4155	48	\$148,024	Q3 2010	
z196	2817	749	36065	4228	49	\$151,079	Q3 2010	
z196	2817	750	36683	4300	50	\$156,539	Q3 2010	
z196	2817	751	37297	4372	51	\$158,514	Q3 2010	
z196	2817	753	37907	4444	52	\$160,479	Q3 2010	
z196	2817	753	38514	4515	53	\$162,418	Q3 2010	
z196	2817	754	39117	4588	54	\$164,329	Q3 2010	
z196	2817	755	39717	4656	55	\$166,213	Q3 2010	
z196	2817	756	40313	4728	56	\$168,069	Q3 2010	
z196	2817	757	40905	4795	57	\$169,890	Q3 2010	
z196	2817	758	41494	4864	58	\$171,698	Q3 2010	
z196	2817	759	42079	4933	59	\$173,470	Q3 2010	
z196	2817	760	42661	5001	60	\$175,218	Q3 2010	
z196	2817	761	43239	5069	61	\$176,938	Q3 2010	
z196	2817	762	43814	5136	62	\$178,833	Q3 2010	
z196	2817	763	44385	5203	63	\$180,299	Q3 2010	
z196	2817	764	44953	5270	64	\$181,941	Q3 2010	
z196	2817	765	45517	5338	65	\$183,555	Q3 2010	
z196	2817	766	46079	5402	66	\$185,148	Q3 2010	
z196	2817	767	46632	5468	67	\$186,660	Q3 2010	
z196	2817	768	47147	5528	68	\$188,089	Q3 2010	
z196	2817	769	47658	5588	69	\$189,448	Q3 2010	
z196	2817	770	48149	5646	70	\$190,736	Q3 2010	
z196	2817	771	48628	5702	71	\$191,954	Q3 2010	
z196	2817	772	49087	5757	72	\$193,101	Q3 2010	
z196	2817	773	49534	5810	73	\$194,388	Q3 2010	
z196	2817	774	49967	5862	74	\$195,210	Q3 2010	
z196	2817	775	50385	5912	75	\$196,169	Q3 2010	
z196	2817	776	50791	5960	76	\$197,075	Q3 2010	
z196	2817	777	51183	6007	77	\$197,921	Q3 2010	
z196	2817	778	51583	6053	78	\$198,716	Q3 2010	
z196	2817	779	51931	6097	79	\$199,455	Q3 2010	
z196	2817	780	52288	6140	80	\$200,142	Q3 2010	

IBM z196 (IBM 2817) Maintenance

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IBM z14 (IBM 3906)

IBM z13s (IBM 2965)

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IBM EC12 (IBM 2827)

IBM BC12 (IBM 2828)

IBM z196 (IBM 2817)

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IBM z9 BC (IBM 2096)

IBM z9 EC (IBM 2094)



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