

IBM z9 BC (IBM 2096) Specifications

The IBM z9 BC, launched in 2006, offers mainframe capabilities to smaller organizations, acting as a cost-effective platform for secure, reliable workloads. It has been part of IBM's effort to make mainframes more accessible without sacrificing core features.

IBM z9 BC 2096 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First 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	\$1,970.00	Q2 2006
z9 BC	2096	G01	110	15	1	\$1,985.00	Q2 2006
z9 BC	2096	D02	115	16	2	\$2,070.00	Q2 2006
z9 BC	2096	H01	130	18	1	\$2,265.00	Q2 2006
z9 BC	2096	C03	132	18	3	\$2,300.00	Q2 2006
z9 BC	2096	E02	136	19	2	\$2,340.00	Q2 2006
z9 BC	2096	I01	150	21	1	\$2,540.00	Q2 2006
z9 BC	2096	D03	169	23	3	\$2,820.00	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	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z9 BC	2096	R01	193	27	1	\$3,130.00	Q2 2006
z9 BC	2096	L03	200	28	3	\$3,200.00	Q2 2006
z9 BC	2096	N02	214	30	2	\$3,420.00	Q2 2006
z9 BC	2096	S01	216	30	1	\$3,450.00	Q2 2006
z9 BC	2096	K04	219	30	4	\$3,480.00	Q2 2006
z9 BC	2096	T01	242	34	1	\$3,670.00	Q2 2006
z9 BC	2096	M03	249	34	3	\$3,695.00	Q2 2006
z9 BC	2096	O04	253	36	4	\$3,745.00	Q2 2006
z9 BC	2096	L04	260	36	4	\$3,840.00	Q2 2006
z9 BC	2096	U01	270	38	1	\$3,970.00	Q2 2006
z9 BC	2096	P02	292	41	2	\$4,280.00	Q2 2006
z9 BC	2096	V01	303	42	1	\$4,430.00	Q2 2006
z9 BC	2096	N03	314	42	3	\$4,580.00	Q2 2006
z9 BC	2096	M04	323	45	4	\$4,690.00	Q2 2006
z9 BC	2096	Q02	335	47	2	\$4,855.00	Q2 2006
z9 BC	2096	W01	340	47	1	\$4,915.00	Q2 2006
z9 BC	2096	O03	372	52	3	\$5,360.00	Q2 2006
z9 BC	2096	R02	376	52	2	\$5,400.00	Q2 2006
z9 BC	2096	X01	380	53	1	\$5,440.00	Q2 2006
z9 BC	2096	N04	409	56	4	\$5,840.00	Q2 2006
z9 BC	2096	S02	421	59	2	\$5,970.00	Q2 2006
z9 BC	2096	Y01	422	59	1	\$5,980.00	Q2 2006
z9 BC	2096	P03	429	59	3	\$6,075.00	Q2 2006
z9 BC	2096	T02	472	66	2	\$6,620.00	Q2 2006
z9 BC	2096	Z01	480	67	1	\$6,720.00	Q2 2006
z9 BC	2096	O04	483	67	4	\$6,750.00	Q2 2006
z9 BC	2096	Q03	492	68	3	\$6,775.00	Q2 2006
z9 BC	2096	U02	526	73	2	\$7,060.00	Q2 2006
z9 BC	2096	R03	552	76	3	\$7,360.00	Q2 2006
z9 BC	2096	P04	558	77	4	\$7,425.00	Q2 2006
z9 BC	2096	V02	591	82	2	\$7,480.00	Q2 2006
z9 BC	2096	S03	617	85	3	\$8,160.00	Q2 2006
z9 BC	2096	Q04	640	88	4	\$8,445.00	Q2 2006
z9 BC	2096	W02	663	92	2	\$8,720.00	Q2 2006

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z9 BC	2096	T03	692	95	3	\$9,075.00	Q2 2006
z9 BC	2096	R04	718	99	4	\$9,385.00	Q2 2006
z9 BC	2096	X02	741	103	2	\$9,660.00	Q2 2006
z9 BC	2096	U03	772	106	3	\$10,140.00	Q2 2006
z9 BC	2096	S04	803	111	4	\$10,425.00	Q2 2006
z9 BC	2096	Y02	823	115	2	\$10,660.00	Q2 2006
z9 BC	2096	V03	866	119	3	\$11,340.00	Q2 2006
z9 BC	2096	T04	900	124	4	\$11,520.00	Q2 2006
z9 BC	2096	Z02	936	130	2	\$11,930.00	Q2 2006
z9 BC	2096	W03	972	134	3	\$12,330.00	Q2 2006
z9 BC	2096	U04	1004	138	4	\$12,680.00	Q2 2006
z9 BC	2096	X03	1086	150	3	\$13,470.00	Q2 2006
z9 BC	2096	V04	1127	155	4	\$13,920.00	Q2 2006
z9 BC	2096	Y03	1206	166	3	\$14,630.00	Q2 2006
z9 BC	2096	W04	1264	174	4	\$15,285.00	Q2 2006
z9 BC	2096	Z03	1373	189	3	\$16,295.00	Q2 2006
z9 BC	2096	X04	1413	195	4	\$16,550.00	Q2 2006
z9 BC	2096	Y04	1596	216	4	\$17,340.00	Q2 2006
z9 BC	2096	Z04	1790	246	4	\$19,450.00	Q2 2006

IBM z9 BC (IBM 2096) Maintenance

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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)

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IBM z10 EC (IBM 2097)

IBM z9 BC (IBM 2096)

IBM z9 EC (IBM 2094)



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