

IBM z10 BC (IBM 2098) Specifications

The IBM z10 BC (Business Class), released in 2008, is a more affordable version of the z10 EC, aimed at smaller enterprises or departments needing mainframe reliability. It supports flexible growth and strong virtualization features while maintaining a smaller footprint.

IBM z10 BC 2098 MIPS Chart

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
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	98	12	1	\$1,871.00	Q4 2008
z10 BC	2098	E02	99	12	2	\$1,889.00	Q4 2008
z10 BC	2098	C03	101	12	3	\$1,926.00	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

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 BC	2098	F02	110	14	2	\$2,095.00	Q4 2008
z10 BC	2098	K01	110	14	1	\$2,095.00	Q4 2008
z10 BC	2098	D03	122	15	3	\$2,248.00	Q4 2008
z10 BC	2098	B05	123	15	5	\$2,266.00	Q4 2008
z10 BC	2098	C04	129	16	4	\$2,370.00	Q4 2008
z10 BC	2098	G02	130	16	2	\$2,385.00	Q4 2008
z10 BC	2098	L01	130	16	1	\$2,385.00	Q4 2008
z10 BC	2098	E03	141	17	3	\$2,530.00	Q4 2008
z10 BC	2098	H02	145	18	2	\$2,589.00	Q4 2008
z10 BC	2098	M01	150	19	1	\$2,664.00	Q4 2008
z10 BC	2098	C05	156	19	5	\$2,742.00	Q4 2008
z10 BC	2098	D04	156	19	4	\$2,742.00	Q4 2008
z10 BC	2098	F03	156	19	3	\$2,742.00	Q4 2008
z10 BC	2098	I02	163	20	2	\$2,858.00	Q4 2008
z10 BC	2098	N01	172	21	1	\$2,990.00	Q4 2008
z10 BC	2098	E04	180	22	4	\$3,097.00	Q4 2008
z10 BC	2098	J02	182	23	2	\$3,121.00	Q4 2008
z10 BC	2098	G03	186	23	3	\$3,183.00	Q4 2008
z10 BC	2098	D05	189	23	5	\$3,229.00	Q4 2008
z10 BC	2098	O01	193	24	1	\$3,289.00	Q4 2008
z10 BC	2098	F04	200	25	4	\$3,374.00	Q4 2008
z10 BC	2098	K02	204	25	2	\$3,438.00	Q4 2008
z10 BC	2098	H03	207	26	3	\$3,485.00	Q4 2008
z10 BC	2098	P01	216	27	1	\$3,635.00	Q4 2008
z10 BC	2098	E05	218	27	5	\$3,642.00	Q4 2008
z10 BC	2098	I03	233	29	3	\$3,802.00	Q4 2008
z10 BC	2098	G04	237	29	4	\$3,815.00	Q4 2008
z10 BC	2098	L02	241	30	2	\$3,849.00	Q4 2008
z10 BC	2098	F05	242	30	5	\$3,855.00	Q4 2008
z10 BC	2098	Q01	242	30	1	\$3,855.00	Q4 2008
z10 BC	2098	J03	260	32	3	\$4,044.00	Q4 2008
z10 BC	2098	H04	264	33	4	\$4,097.00	Q4 2008
z10 BC	2098	R01	270	33	1	\$4,181.00	Q4 2008
z10 BC	2098	M02	279	35	2	\$4,317.00	Q4 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 BC	2098	G05	287	36	5	\$4,437.00	Q4 2008
z10 BC	2098	K03	292	36	3	\$4,512.00	Q4 2008
z10 BC	2098	I04	298	37	4	\$4,594.00	Q4 2008
z10 BC	2098	S01	303	38	1	\$4,669.00	Q4 2008
z10 BC	2098	N02	319	40	2	\$4,901.00	Q4 2008
z10 BC	2098	H05	320	40	5	\$4,913.00	Q4 2008
z10 BC	2098	J04	332	41	4	\$5,067.00	Q4 2008
z10 BC	2098	T01	340	42	1	\$5,178.00	Q4 2008
z10 BC	2098	L03	345	43	3	\$5,247.00	Q4 2008
z10 BC	2098	O02	358	44	2	\$5,436.00	Q4 2008
z10 BC	2098	I05	361	45	5	\$5,473.00	Q4 2008
z10 BC	2098	K04	372	46	4	\$5,632.00	Q4 2008
z10 BC	2098	U01	381	47	1	\$5,748.00	Q4 2008
z10 BC	2098	M03	398	49	3	\$6,000.00	Q4 2008
z10 BC	2098	P02	401	50	2	\$6,038.00	Q4 2008
z10 BC	2098	J05	402	50	5	\$6,054.00	Q4 2008
z10 BC	2098	V01	429	53	1	\$6,401.00	Q4 2008
z10 BC	2098	L04	440	55	4	\$6,555.00	Q4 2008
z10 BC	2098	Q02	449	56	2	\$6,679.00	Q4 2008
z10 BC	2098	K05	451	56	5	\$6,698.00	Q4 2008
z10 BC	2098	N03	456	57	3	\$6,762.00	Q4 2008
z10 BC	2098	W01	480	60	1	\$7,086.00	Q4 2008
z10 BC	2098	R02	501	62	2	\$7,268.00	Q4 2008
z10 BC	2098	M04	508	63	4	\$7,330.00	Q4 2008
z10 BC	2098	O03	511	63	3	\$7,339.00	Q4 2008
z10 BC	2098	L05	533	66	5	\$7,514.00	Q4 2008
z10 BC	2098	X01	538	67	1	\$7,555.00	Q4 2008
z10 BC	2098	S02	563	70	2	\$7,893.00	Q4 2008
z10 BC	2098	P03	572	71	3	\$8,004.00	Q4 2008
z10 BC	2098	N04	582	72	4	\$8,133.00	Q4 2008
z10 BC	2098	M05	615	76	5	\$8,574.00	Q4 2008
z10 BC	2098	Y01	615	76	1	\$8,574.00	Q4 2008
z10 BC	2098	T02	631	78	2	\$8,777.00	Q4 2008
z10 BC	2098	Q03	641	80	3	\$8,889.00	Q4 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 BC	2098	O04	653	81	4	\$9,045.00	Q4 2008
z10 BC	2098	Z01	673	83	1	\$9,304.00	Q4 2008
z10 BC	2098	N05	705	87	5	\$9,717.00	Q4 2008
z10 BC	2098	U02	707	88	2	\$9,739.00	Q4 2008
z10 BC	2098	R03	715	89	3	\$9,841.00	Q4 2008
z10 BC	2098	P04	731	91	4	\$10,044.00	Q4 2008
z10 BC	2098	O05	791	98	5	\$10,827.00	Q4 2008
z10 BC	2098	V02	797	99	2	\$10,899.00	Q4 2008
z10 BC	2098	S03	803	100	3	\$10,972.00	Q4 2008
z10 BC	2098	Q04	819	102	4	\$11,184.00	Q4 2008
z10 BC	2098	P05	885	110	5	\$11,946.00	Q4 2008
z10 BC	2098	W02	891	111	2	\$11,997.00	Q4 2008
z10 BC	2098	T03	901	112	3	\$12,105.00	Q4 2008
z10 BC	2098	R04	913	113	4	\$12,242.00	Q4 2008
z10 BC	2098	Q05	991	123	5	\$13,199.00	Q4 2008
z10 BC	2098	X02	999	124	2	\$13,207.00	Q4 2008
z10 BC	2098	U03	1010	125	3	\$13,218.00	Q4 2008
z10 BC	2098	S04	1025	127	4	\$13,380.00	Q4 2008
z10 BC	2098	R05	1106	137	5	\$14,403.00	Q4 2008
z10 BC	2098	V03	1137	141	3	\$14,543.00	Q4 2008
z10 BC	2098	Y02	1142	142	2	\$14,590.00	Q4 2008
z10 BC	2098	T04	1151	143	4	\$14,693.00	Q4 2008
z10 BC	2098	S05	1241	154	5	\$15,822.00	Q4 2008
z10 BC	2098	Z02	1250	155	2	\$15,832.00	Q4 2008
z10 BC	2098	W03	1272	158	3	\$15,922.00	Q4 2008
z10 BC	2098	U04	1289	160	4	\$16,096.00	Q4 2008
z10 BC	2098	T05	1393	173	5	\$17,201.00	Q4 2008
z10 BC	2098	X03	1426	177	3	\$17,427.00	Q4 2008
z10 BC	2098	V04	1452	180	4	\$17,616.00	Q4 2008
z10 BC	2098	U05	1561	194	5	\$18,190.00	Q4 2008
z10 BC	2098	W04	1625	202	4	\$18,678.00	Q4 2008
z10 BC	2098	Y03	1631	202	3	\$18,738.00	Q4 2008
z10 BC	2098	V05	1758	218	5	\$20,178.00	Q4 2008
z10 BC	2098	Z03	1784	221	3	\$20,446.00	Q4 2008

System	Platform	Model	Estimated MIPS	MSU	Active CPUs	IBM MMC	First Available
z10 BC	2098	X04	1822	226	4	\$20,851.00	Q4 2008
z10 BC	2098	W05	1968	245	5	\$22,490.00	Q4 2008
z10 BC	2098	Y04	2083	258	4	\$23,734.00	Q4 2008
z10 BC	2098	X05	2206	274	5	\$25,062.00	Q4 2008
z10 BC	2098	Z04	2279	283	4	\$25,815.00	Q4 2008
z10 BC	2098	Y05	2523	313	5	\$28,566.00	Q4 2008
z10 BC	2098	Z05	2760	342	5	\$31,218.00	Q4 2008

IBM z10 BC (IBM 2098) Maintenance

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IBM z13s (IBM 2965)

IBM z10 EC (IBM 2097)

IBM z13 (IBM 2964)

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IBM BC12 (IBM 2828)

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