

Fail

Pass

means Overnight test

means every program tests about 30 minutes

means could boot into system.

Qualified Vendors List (CPU QVL) Standard table for user manual

Vendor	ModelName	Code Name	Frequency(MHz)	L2 (KB)	appi	Sspec	OPN Number	Speed (MHz)	CPU Temp (°C)	Result
Phase1										
AM3	TBD	N/A	2200MHz	512K*4	C0	FACNC	ZD220117K4D10	2200	38	Pass
AM3	TBD	N/A	2300MHz	512K*4	C0	FACNC	ZD230117K4D10	2300	39	Pass
AMD 940	Athlon 64 X2-6000+	Windsor	3000MHz	2M	F3	CCB8F	ADA6000IAA6CZ	3000	51	Pass
AMD 940	Athlon 64 X2-6000+	Brisbane	3100MHz	512K*2	G2	AAAWG	ADV6000IAA5DO	3100	44	Pass
AMD 940	Athlon 64 X2-5000+	Brisbane	2600MHz	512K*2	G2	AAA9G	ADO5000IAA5DS	2600	39	Pass
AMD 940	Athlon 64 X2-5800+	Brisbane	3000MHz	512K*2	G2	AAAWG	ADA5800IAA5DO	3000	52	Pass
AMD 940	Phenom-8450	Toliman	2100MHz	512K*3	B3	JAAFB	HD8450WCJ3BGH	2100	42	Pass
AMD 940	Phenom-8750	Toliman	2400MHz	512K*3	B3	JAAAB	HD875ZWCJ3BGH	2400	47	Pass
AMD 940	Phenom-8550	Toliman	2200MHz	512K*3	B3	JAAHB	HD8550WCJ3BGH	2200	46	Pass
AMD 940	Phenom-9500	Agana	2200MHz	512K*4	B2	AAAZB	HD9500WCJ4BGD	2200	43	Pass
AMD 940	Phenom-9600	Agana	2300MHz	512K*4	B2	AAAZB	HD960ZWCJ4BGD	2300	46	Pass
AMD 940	Phenom-9550	Agana	2200MHz	512K*4	B3	JAAFB	HD9550WCJ4BGH	2200	44	Pass
AMD 940	Phenom-9750	Agana	2400MHz	512K*4	B3	JAAFB	HD9750WCJ4BGH	2400	42	Pass
AMD 940	Phenom-8600B	Toliman	2300MHz	512K*3	B3	JAAFB	HD860BWCJ3BGH	2300	44	Pass
AMD 940	Phenom-9600B	Agana	2300MHz	512K*4	B3	JAAFB	HD960BWCJ4BGH	2300	48	Pass
AMD 940	Athlon X2-3600+	Brisbane	1900MHz	512K*2	G1	AAAFG	ADO3600IAA5DD	1900	37	Pass
AMD 940	Athlon 64 X2-6500+	Kuma	2300MHz	512K*2	B3	JAAAB	AD6500WCJ2BGH	2300	41	Pass
AM3	TBD	Deneb	2500MHz	512K*4	C1	VACOC	ZD250117K4D12	2500	33	Pass
AM3	TBD	Deneb	2700MHz	512K*4	C1	FACOC	ZD270117K4D12	2700	47	Pass
AMD 940	Phenom 8850	Toliman	2500MHz	512K*3	B3	JAAAB	HD8850WCJ3BGH	2500	48	Pass
AMD 940	Phenom 9850	Agana	2500MHz	512K*4	B3	JAAAB	HD9850WCJ4BGH	2500	51	Pass
AMD 940	Sempron-LE-1100	Sparta	1900MHz	256K	G1	CAALG	SDH1100IAA3DE	1900	37	Pass
AMD 940	Sempron-LE-1300	Sparta	2300MHz	512K	G2	AAA8G	SDH1300IAA4DP	2300	39	Pass
AMD 940	Athlon 64-LE-1600	Orleans	2200MHz	1M	F3	ACB8F	ADH1600IAA5DH	2200	38	Pass
AMD 940	Athlon 64-LE-1660	Lima	2800MHz	512K	G2	AAAWG	ADH1660IAA4DP	2800	45	Pass
AMD 940	Athlon 64 X2-5400+	Deneb	2800MHz	512K*2	G2	AAAFG	ADO5400IAA5DS	2800	48	Pass
AMD 940	Athlon 64 X2-4400+	Brisbane	2300MHz	512K*2	G2	AAAWG	ADO4400IAA5DU	2300	45	Pass
AMD 940	Athlon 64 X2-5000+	Brisbane	2600MHz	512K*2	G2	AAAWG	ADO5000IAA5DU	2600	43	Pass
AMD 940	Phenom-9150	Agana	1800MHz	512K*4	B3	JAAHB	HD9150ODJ4BGH	1800	35	Pass
AMD 940	Sempron-2100	Brisbane	1800MHz	512K	G2	AAA9G	SDO2100IAA4DO	1800	38	Pass
AMD 940	Sempron-2300	Brisbane	2200MHz	256K*2	G2	AAAWG	SDO2300IAA4DO	2200	43	Pass
AMD 940	Athlon X2-4050	Brisbane	2100MHz	1M	G2	AAAWG	ADH4050IAA5DO	2100	39	Pass
AMD 940	Athlon X2-4850	Brisbane	2500MHz	1M	G2	AAAWG	ADH4850IAA5DO	2500	40	Pass
AMD 940	Athlon-4450B	Brisbane	2300MHz	1M	G2	AAA9G	ADH445BIAA5DO	2300	37	Pass
AMD 940	Athlon-5400B	Brisbane	2800MHz	1M	G2	AAA9G	ADO540BIAA5DO	2800	48	Pass
AMD 940	Athlon X2-2300+	Brisbane	1900MHz	512K*2	G2	AAA9G	ADH2300IAA5DO	1900	40	Pass
AMD 940	Athlon X2-2400+	Brisbane	2300MHz	512K*2	G2	AAA9G	ADH2400IAA5DO	2300	31	Pass
AMD 940	Phenom-9350	Agana	2000MHz	512K*4	B3	JAAHB	HD9350ODJ4BGH	2000	36	Pass

AMD 940	Phenom-8250	Toliman	1900MHz	512K*3	B3	JAAAB	HD8250ODJ3BGH	1900	38	Pass
AMD 940	Phenom-8450	Toliman	2100MHz	512K*3	B3	JAAAB	HD8450ODJ3BGH	2100	44	Pass
AMD 940	Athlon X2-3800+	Orleans	2000MHz	512K*2	F2	ABBFV	ADO3800IAA5CU	2000	49	Pass
AMD 940	Athlon X2-3600+	Brisbane	1900MHz	512K*2	G1	CAALG	ADO3600IAA5DD	1900	43	Pass
AMD 940	Athlon X2-2350+	Brisbane	2100MHz	512K*2	G2	NAA9G	ADH2350IAA5DO	2100	39	Pass
AMD 940	Sempron-LE-1250	Sparta	2200MHz	512K	G2	AAAFG	SDH1250IAA4DW	2200	34	Pass
AMD 940	Sempron LE-1200	Sparta	2100MHz	512K	G2	AAA9G	SDH1200IAA4DP	2100	35	Pass
AMD 940	Athlon 64X2 5050e	Brisbane	2600MHz	512K*2	G2	AAAFG	ADH5050IAA5DO	2600	47	Pass
AMD 940	Phenom 9450e	Agena	2100MHz	512K*4	B3	JAAAB	HD9450ODJ4BGH	2100	42	Pass
Phase2										
AMD 940	Athlon 64-LE-1620	Orleans	2400MHz	1M	F3	ACB8F	ADH1620IAA5DH	2400	34	Pass
AMD 940	Athlon 64-LE-1640	Orleans	2600MHz	1M	F3	ACB8F	ADH1640IAA5DH	2600	40	Pass
AMD 940	Athlon 64-LE-1640	Lima	2700MHz	512K	G2	ACB8F	ADH1640IAA4DP	2700	36	Pass
AMD 940	Sempron-LE-1150	Sparta	2000MHz	256K	G1	CAARG	SDH1150IAA3DE	2000	34	Pass
AMD 940	Sempron-LE-1200	Sparta	2100MHz	512K	G1	AAALG	SDH1200IAA4DE	2100	35	Pass
AMD 940	Sempron-LE-1250	Sparta	2200MHz	512K	G2	AAA8G	SDH1250IAA4DP	2200	39	Pass
AMD 940	Athlon 64 X2-5600+	Windsor	2800MHz	2M	F3	CCB8F	ADA5600IAA6CZ	2800	49	Pass
AMD 940	Athlon 64 X2-4000+	Brisbane	2100MHz	512K*2	G1	AAAFG	ADO4000IAA5DD	2100	43	Pass
AMD 940	Athlon 64 X2-4200+	Brisbane	2200MHz	512K*2	G1	AAARG	ADO4200IAA5DD	2200	40	Pass
AMD 940	Athlon 64 X2-4200+	Brisbane	2200MHz	512K*2	G2	AAA9G	ADO4200IAA5DO	2200	43	Pass
AMD 940	Athlon 64 X2-4400+	Brisbane	2300MHz	512K*2	G1	AAAFG	ADO4400IAA5DD	2300	44	Pass
AMD 940	Athlon 64 X2-4400+	Brisbane	2300MHz	512K*2	G2	AAA9G	ADO4400IAA5DO	2300	36	Pass
AMD 940	Athlon 64 X2-4800+	Brisbane	2500MHz	512K*2	G1	AAAFG	ADO4800IAA5DD	2500	43	Pass
AMD 940	Athlon 64 X2-4800+	Brisbane	2500MHz	512K*2	G2	AAA9G	ADO4800IAA5DO	2500	46	Pass
AMD 940	Athlon 64 X2-5000+	Brisbane	2600MHz	512K*2	G1	AAAFG	ADO5000IAA5DD	2600	49	Pass
AMD 940	Athlon 64 X2-5000+	Brisbane	2600MHz	512K*2	G2	AAA9G	ADO5000IAA5DO	2600	50	Pass
AMD 940	Athlon 64 X2-5200+	Brisbane	2700MHz	512K*2	G2	AAA9G	ADO5200IAA5DO	2700	53	Pass
AMD 940	Athlon 64 X2-5200+	Brisbane	2700MHz	512K*2	G1	AAAPG	ADO5200IAA5DD	2700	52	Pass
AMD 940	Athlon 64 X2-5600+	Brisbane	2900MHz	1M	G3	AAAWG	ADA5600IAA5DO	2900	59	Pass
AMD 940	Sempron-2100	Brisbane	1800MHz	512K	G1	AAAZG	SDO2100IAA4DD	1800	43	Pass
AMD 940	Sempron-2200	Brisbane	2000MHz	256K*2	G2	AAA9G	SDO2200IAA4DO	2000	41	Pass
AMD 940	Athlon X2-4450	Brisbane	2300MHz	1M	G2	AAAWG	ADH4450IAA5DO	2300	42	Pass
AMD 940	Athlon-5000B	Brisbane	2600MHz	1M	G2	AAA9G	ADO500BIAA5DO	2600	52	Pass
AMD 940	Athlon-5200B	Brisbane	2700MHz	1M	G2	AAA9G	ADO520BIAA5DO	2700	44	Pass
AMD 940	Athlon X2-2300+	Brisbane	1900MHz	512K*2	G1	AAAKG	ADH2300IAA5DD	1900	35	Pass
AMD 940	Athlon X2-2350+	Brisbane	2100MHz	512K*2	G1	AAAOG	ADH2350IAA5DD	2100	37	Pass
AMD 940	Phenom-8750	Toliman	2400MHz	512K*3	B3	JAAFB	HD8750WCJ3BGH	2400	49	Pass
AMD 940	Phenom-8600	Toliman	2300MHz	512K*3	B3	AAAZB	HD8600WCJ3BGD	2300	47	Pass
AMD 940	Phenom-8650	Toliman	2300MHz	512K*3	B3	JAAFB	HD8650WCJ3BGH	2300	49	Pass
AMD 940	Phenom-8600B	Toliman	2300MHz	512K*3	B3	AAAZB	HD860BWCJ3BGD	2300	50	Pass
AMD 940	Phenom-9600	Agena	2300MHz	512K*4	B3	AAAZB	HD9600WCJ4BGD	2300	52	Pass
AMD 940	Phenom-9600B	Agena	2300MHz	512K*4	B3	AAAZB	HD960BWCJ4BGD	2300	68	Pass
AMD 940	Phenom-9650	Agena	2300MHz	512K*4	B3	JAAFB	HD9650WCJ4BGH	2300	54	Pass
AMD 940	Athlon 64 X2-4600+	Brisbane	2400MHz	1M	G2	AAAWG	ADO4600IAA5DO	2400	35	Pass
AMD 940	Athlon 64 X2-5400+	Brisbane	2800MHz	1M	G2	CAA9G	ADO5400IAA5DO	2800	39	Pass
AMD 940	Athlon 64 X2-5600+	Brisbane	2900MHz	512K*2	G2	NAA9G	ADO5600IAA5DO	2900	43	Pass
AMD 940	Phenom-8400	Toliman	2100MHz	512K*3	B3	AAAZB	HD8400WCJ3BGD	2100	48	Pass
AMD 940	Phenom-9100	Agena	1800MHz	512K*4	B3	AAAWB	HD9100OBJ4BGD	1800	51	Pass
AMD 940	Phenom-8600B	Toliman	2300MHz	512K*3	B3	AAAZB	HD860BWCJ3BGD	2300	55	Pass