



J9F2 Memory Support List

Motherboard model:	J9f2 Extreme	VGA Card :	Onbaord
BIOS Ver.:	J9F2EAT4.BIN	Hard Disk :	N/a
CPU Type:	Intel T5500 1.66 / 2m / 667		
Run memtest86 1.70			

NO	Dimm slot	Single DDR RAM				
		Speed (MHZ)	Memtest 1.70	Vender Component	Size	SIDE
1	DIMM 1	800	PASS	kingxcon	1GB	Double-side
	DIMM 2	800	PASS			
	DIMM 1+2					
2	DIMM 1	667	PASS	kingxcon	1G	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2					
3	DIMM 1	533	PASS	Apace	512MB	Single-side
	DIMM 2	533	PASS			
	DIMM 1+2	533	PASS			
4	DIMM 1	533	PASS	Kingmax	512MB	Single-side
	DIMM 2	533	PASS			
	DIMM 1+2					
5	DIMM 1	667	PASS	KINGBOX	1GB	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
6	DIMM 1	667	PASS	VDATA	1GB	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
7	DIMM 1	667	PASS	AENEON	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
8	DIMM 1	800	PASS	Kingstek	512MB	Single-side
	DIMM 2	800	PASS			
	DIMM 1+2	800	PASS			
9	DIMM 1	667	PASS	Kingmax	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
10	DIMM 1	667	PASS	Kingmax	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			

11	DIMM 1	667	PASS	Kingbox	2GB	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	FAIL			
12	DIMM 1	667	PASS	Kingxcon	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	FAIL			
13	DIMM 1	800	PASS	Kingbox	512MB	Single-side
	DIMM 2	800	PASS			
	DIMM 1+2	800	PASS			
14	DIMM 1	667	PASS	Apacer	512mb	Single-side
	DIMM 2	667	PASS			
	DIMM1+2	667	FAIL			
15	DIMM 1	533	PASS	King box	512MB	Single-side
	DIMM 2	533	PASS			
	DIMM 1+2					
16	DIMM 1	667	PASS	Kingston	1gb	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
17	DIMM 1	800	PASS	CORSAIR	512MB	Single-side
	DIMM 2	800	PASS			
	DIMM 1+2	800	PASS			
18	DIMM 1	533	PASS	Samsung	512MB	Single-side
	DIMM 2	533	PASS			
	DIMM 1+2	533	PASS			
19	DIMM 1	667	PASS	KINGSTEK	1GB	Double-side
	DIMM 2	667	PASS			
	DIMM1+2	667	PASS			
20	DIMM 1	533	PASS	GEIL	512MB	Single-side
	DIMM 2	533	PASS			
	DIMM 1+2	533	PASS			
21	DIMM 1	667	PASS	Kingston	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	PASS			
22	DIMM 1	667	PASS	BIAOXING	1GB	Double-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	FAIL			
23	DIMM 1	667	PASS	HYAIX	512MB	Single-side
	DIMM 2	667	PASS			
	DIMM 1+2	667	FAIL			