

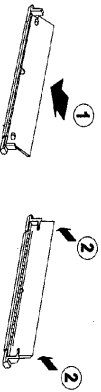
TOTAL MEMORY	SIMM 1 (72-pin)	SIMM 2 (72-pin)	SIMM 3 (72-pin)	SIMM 4 (72-pin)
34MB	1MB	1MB	16MB	16MB
36MB	4MB	16MB	16MB	16MB
	4MB	4MB	16MB	16MB
37MB	1MB	4MB	16MB	16MB
	4MB	1MB	16MB	16MB
40MB	4MB	4MB	16MB	16MB
48MB	1MB	16MB	16MB	16MB
49MB	4MB	16MB	16MB	16MB
52MB		32MB	16MB	16MB
		32MB	32MB	
64MB	1MB	64MB	32MB	
65MB	1MB	32MB	32MB	32MB
	1MB	1MB	32MB	32MB
66MB	32MB	32MB	1MB	32MB
	4MB	32MB	32MB	1MB
68MB	4MB	32MB	32MB	
	4MB	4MB	32MB	32MB
	32MB	32MB	4MB	32MB
69MB	1MB	4MB	32MB	32MB
	4MB	32MB	4MB	32MB
	4MB	1MB	32MB	32MB
72MB	4MB	32MB	1MB	32MB
	4MB	4MB	32MB	32MB
	32MB	32MB	4MB	4MB
80MB	32MB	16MB	32MB	
	32MB	32MB	16MB	32MB
81MB	1MB	16MB	32MB	32MB
	4MB	32MB	16MB	32MB
84MB	4MB	16MB	32MB	32MB
	16MB	4MB	32MB	32MB
96MB	32MB	32MB	32MB	1MB
97MB	32MB	32MB	32MB	
128MB	32MB	32MB	32MB	32MB

→ NOTE : All memory banks accept double-RAS SIMM.

Installation Instructions

→ NOTE : Always observe static electricity precautions. See "Handling Precautions" at the start of this manual.

- 1. Locate the SIMM banks on the mainboard. Determine your desired configuration to be installed.
- 2. Swing each SIMM into its upright, locked position. When locking a SIMM in place, push on each end of the SIMM, donot push in the middle.



→ NOTE : The SIMMs will only fit in one direction.

When adding RAM memory modules (SIMMs), it may be necessary to remove the existing SIMMs so you have enough room to install additional SIMMs.

Complete the following steps to remove a SIMM:

- 1. Carefully push out on the brackets securing each end of the SIMMs, while pushing out on the SIMM until it rests at a 45 degree angle. It is sometimes necessary to unlock an adjacent SIMM to allow enough working space.
- 2. Once the SIMM is unlocked and in its 45 degree position, lift the SIMM from it's socket.

