

AM2 CPU DDR2 800 QVL for ASUS M3N72-T Deluxe Series Motherboard					DIMM socket support		
Testing Items	SS/DS	Chip No.	Size	Part No.	A*	B*	C*
KINGSTON	SS	K4T51083QC	DDR2 800	KVR800D2N5/512	√	√	√
KINGSTON	DS	Heat-Sink Package	DDR2 800	KHX6400D2LL/1G	√	√	√
KINGSTON	SS	Heat-Sink Package	DDR2 800	KHX6400D2LLK2/1GN	√	√	
KINGSTON	DS	V59C1512804QBF25	DDR2 800	KVR800D2N5/1G	√	√	√
KINGSTON	SS	Heat-Sink Package	DDR2 800	KHX6400D2ULK2/1G	√	√	√
KINGSTON	DS	Heat-Sink Package	DDR2 800	KHX6400D2ULK2/2G			√
Qimonda	SS	HYB18T512800BF25F	DDR2 800	HYS64T64000HU-25F-B	√	√	√
Qimonda	DS	HYB18T512800BF25F	DDR2 800	HYS64T128020HU-25F-B	√	√	
Hynix	DS	HY5PS12821CFP-S5	DDR2 800	HYMP512U64CP8-S5	√	√	
MICRON	SS	D9GKX	DDR2 800	MT8HTF6464AY-80ED4	√		
CORSAIR	SS	Heat-Sink Package	DDR2 800	CM2X512A-6400	√		√
CORSAIR	DS	Heat-Sink Package	DDR2 800	CM2X1024-6400C4			√
ELPIDA	SS	E1108AB-8E-E(ECC)	DDR2 800	EBE10EE8ABFA-8E-E	√	√	√
ELPIDA	DS	E1108AB-8E-E(ECC)	DDR2 800	EBE21EE8ABFA-8E-E	√	√	
Crucial	SS	Heat-Sink Package	DDR2 800	BL6464AA804.8FD			√
Crucial	SS	Heat-Sink Package	DDR2 800	BL6464AA804.8FD3			√
Crucial	DS	Heat-Sink Package	DDR2 800	BL12864AL804.16FD3	√		
Crucial	DS	Heat-Sink Package	DDR2 800	BL12864AA804.16FD3		√	√
Apacer	DS	AM4B5808CQJS8E	DDR2 800	78.A1GA0.9K4	√		
A-DATA	DS	AD26908A8A-25EG	DDR2 800	M2OAD6G3I4170I1E58	√	√	√
Super Talent	SS	Heat-Sink Package	DDR2 800	T800UA12C4			√
Super Talent	DS	Heat-Sink Package	DDR2 800	T800UB1GC4		√	
NANYA	SS	NT5TU64M8BE-25C	DDR2 800	NT512T64U880BY-25C	√	√	√
NANYA	DS	NT5TU64M8BE-25C	DDR2 800	NT1GT64U8HB0BY-25C	√		√
NANYA	DS	NT5TU64M8CE-25D	DDR2 800	NT1GT64U8HCOBY-25D	√		
PSC	SS	A3R12E3HEF641B9A05	DDR2 800	AL6E8E63B8E1K	√	√	√
PSC	DS	A3R12E3HEF641B9A05	DDR2 800	AL7E8E63B-8E1K	√	√	√
TwinMOS	SS	E2508AB-GE-E	DDR2 800	8G-24IK2-EBT		√	
Elixir	DS	N2TU51280BE-25C	DDR2 800	M2Y1G64TU8HB0B-25C	√	√	√

Note :

A* : Supports one module inserted in any slot as Single-channel memory configuration

B* : Supports one pair of modules inserted into either the yellow slots or the black slots as one pair of Dual-channel memory configuration

C* : Supports 4 modules inserted into both the yellow and black slots as two pairs of Dual-channel memory configuration