

The memory modules we list below are for reference only. Owing to massive memory modules selling on the market, we can only verify some of them.

The test result is based on general configuration we set and all the setting is based on the default of MB. Please refer to it.

**Product name: H61M-G35 (G3)**

**BIOS ver.: U.3**

**DDR III 1066**

Model		Size	DIMMs	R.S.T
CORSAIR	CM3X1024-1066C7 鐵殼	1GB	2	OK
Kingston	KVR1066D3N7/1G(N7K2/2G)(N7K3/3G) Kingston D1288JPNPLD9U	1GB	4	OK
Samsung	M378B2873DZ1-CF8 Samsung K4B1G0846D-HCF8	1GB	4	OK
Silicon Power	SP001GBLTU106S01 Nanya NT5CB128M8AN-CG	1GB	4	OK
Swissbit	MGU01G64D2BA1EP-BBR Elpida J1108BASE-DJ-E	1GB	4	OK
Swissbit	MGU12864D1BA1EP-BBR Elpida J1108BASE-AE-E	1GB	4	OK
TakeMS	TMS1GB364D081-107EQ 鐵殼	1GB	2	OK
Elixir	M2F2G64CB8HA4N-BE Elixir N2CB1G80AN-BE	2GB	2	OK
Elixir	M2Y2G64CB8HA9N-BE 鐵殼	2GB	2	OK
Elixir	M2Y2G64CB8HC5N-BE Elixir N2CB1G80CN-BE	2GB	2	OK
Elixir	M2Y2G64CB8HC9N-BE 鐵殼	2GB	2	OK
Hynix	HMT125U6AFP8C-G7N0 Hynix H5TQ1G83AFPG7C	2GB	2	OK
Hynix	HMT125U6TFR8C-G7 Hynix H5TQ1G83TFRG7C	2GB	2	OK
Kingston	KVR1066D3N7/2G(N7K2/4G)(K7K3/6G) Kingston D1288JEKAPGA7U	2GB	2	OK
Samsung	M378B5673DZ1-CF8 Samsung K4B1G0846D-HCF8	2GB	2	OK
Silicon Power	SP002GBLTU106S02 Elixir N2CB1G80AN-BE	2GB	2	OK
Strontium	SRT2G86U1-G7H Hynix H5TQ1G83TFR-G7C	2GB	2	OK
Swissbit	MGU02G64E1BA2EP-BBR Elpida J1108BASE-AE-E	2GB	2	OK
Swissbit	MGU02G64E2BA2EP-BBR Elpida J1108BABG-DJ-E	2GB	2	OK
Swissbit	MGU02G64E2BA2EP-BBR-S Elpida J1108BASE-DJ-E	2GB	2	OK
TakeMS	TMS2GB364D081-107EQ 鐵殼	2GB	2	OK
Transcend	TS256MLK64V1U Elpida J1108BFBG-DJ-F	2GB	2	OK
Kingston	KVR1066D3E7S/4G ECC	4GB	2	OK

	Hynix H5TQ2G83BFRH9C			
Kingston	KVR1066D3N7/4G(N7K2/8G)(N7K3/12G) Hynix H5TQ2G83AFRH9C	4GB	2	OK

### DDR III 1333

Model		Size	DIMMs	R.S.T
Apacer	78.01GC6.9L0 Apacer AM5D5808AEWSBG	1GB	4	OK
G.SKILL	[P K] F3-10666CL7T-3GBPK 鐵殼	1GB	4	OK
Hynix	1GB1333D Hynix H5TQ1G83AFRH9C	1GB	3	OK
Hynix	CT1025 Hynix H5TQ1283AFRH9C	1GB	2	OK
KingMax	FLFD45F-B8KL9 [NAES] KingMax KFB8FNLXF-BNF-15A	1GB	4	OK
Kingston	KVR1333D3N9/1G(N9K2/2G)(N9K3/3G) Elpida J1108BDBG-DJ-F	1GB	4	OK
Micron	MT4JTF12864AZ-1G4D1 Micron D9LGQ	1GB	4	OK
Nanya	NT1GC64B88A0NF-CG Nanya NT5CB128M8AN-CG	1GB	2	OK
Powerchip	AL7F8G73F-DJ2 Powerchip A3P1GF3FGF-GDJ	1GB	2	OK
Samsung	M378B2873FHS-CH9 Samsung K4B1G0846F-HCH9	1GB	4	OK
Silicon Power	SP001GBLTU133S02 Elixir N2CB1G80AN-CG	1GB	4	OK
A-DATA	AM2U139C2P1 A-DATA 3CCD-1509A EL1127T	2GB	4	OK
AEXEA	AXA3QS2G1333S28D 鐵殼	2GB	4	OK
Apacer	78.A1GC6.9L1 Apacer AM5D5808FEQSBG	2GB	2	OK
Apacer	AU02GFA33C9NBGC Apacer AM5D5808D3QSBG	2GB	2	OK
Buffalo	D3U1333-S2GX2 Elpida J2108BCSE-DJ-F	2GB	4	OK
CORSAIR	CMX8GX3M4A1333C9 鐵殼	2GB	4	OK
Crucial	BL25664BN1337.16FF 鐵殼	2GB	2	OK
EasyPC	CT1037 EasyPC CT D3 12808	2GB	2	OK
EKMEMORY	EKM324L28BP8-I13 鐵殼	2GB	2	OK
ELPIDA	2G1333D1055A33 ELPIDA J1108BDSE-DJ-F	2GB	2	OK
EXCELERAM	E30106A 鐵殼	2GB	4	OK
G.SKILL	[P K] F3-10666CL7T-6GBPK 鐵殼	2GB	2	OK
GelL	GVP34GB1333C9DC 鐵殼	2GB	2	OK
GelL	GVP34GB1333C7DC 鐵殼	2GB	2	OK

GOODRAM	GR1333D364L9/2G GOODRAM GF1008KB-JN	2GB	2	OK
GOODRAM	GR1333D364L9/2G GOODRAM GF1008JC-JN	2GB	2	OK
Hynix	HMT125U6TFR8C-H9 Hynix H5TQ1G83TFRH9C	2GB	2	OK
KingMax	FLFE85F-B8KL9 [NEES] KingMax KFB8FNLXF-BNF-15A	2GB	2	OK
KingMax	FLFE85F-C8KL9 NAES KingMax KFC8FNLXF-DXX-15A	2GB	4	OK
KingMax	FLFE85F-C8KM9[NAES] KingMax KFC8FNMXF-BXX-15A	2GB	2	OK
Kingstek	KSTD3PC-10600 Kingstek KST3D1G1333	2GB	2	OK
Kingston	KVR1333D3N9/2G(N9K2/4G)(K9K3/6G) Elpida J1108BDBG-DJ-F	2GB	2	OK
Kingston	KVR1333D3S8N9/2G Micron D9LGK	2GB	4	OK
Kingston	RBU1333D3U9DR8 Kingston D1288JEMFPGD9U	2GB	2	OK
KuKram	DS2G085008520013 KuKram SADU25680-D1333	2GB	2	OK
Micron	MT8JTF25664AZ-1G4D1 Micron D9LCK	2GB	4	OK
mushkin	996768 SILVERLINE 鐵殼	2GB	4	OK
Nanya	NT2GC64B8HA0NF-CG Nanya NT5CB128M8AN-CG	2GB	2	OK
OCZ	OCZ3G1333LV4GK 鐵殼	2GB	2	OK
Patriot	PSD32G13332 Patriot PM128M8D3BU-15	2GB	2	OK
Powerchip	AL8F8G73F-DJ2 Powerchip A3P1GF3FGF-GDJ	2GB	2	OK
RiDATA	C304627CB1AG22FE RiDATA C304627CB1AG22FE	2GB	2	OK
Samsung	M378B5673FH0-CH9 Samsung K4B1G0846F-HCH9	2GB	2	OK
Samsung	M378B5773DH0-CH9 Samsung K4B2G0846D-HCH9	2GB	4	OK
SanMax	SMD-2G68H1P-13H Hynix H5TQ2G83BFRH9C	2GB	2	OK
SanMax	SMD-2G88H1P-13HZ Hynix H5TQ1G83BFRH9C	2GB	4	OK
SanMax	SMD-2G88N7P-13HM Elpida J1108BFBG-DJ-F	2GB	2	OK
SanMax	SMD-2G88N7VLP-13HM Elpida J1108BFSE-DJ-F	2GB	2	OK
Silicon Power	SP002GBLTU133S02 Elixir N2CB1G80AN-CG	2GB	2	OK
Spectek	122010-W10 Spectek 128X8DDR3	2GB	2	OK
Spider	H200UD12808-1333A Spider H1081333EE1105G	2GB	2	OK
Strontium	SRT2G86U1-H9H Hynix H5TQ1G83TFR-H9C	2GB	2	OK
UMAX	E41302GP0-73BDB	2GB	2	OK

	UMAX U2S24D30TP-13			
Winchip	GDF2GB18L150C9 鐵殼	2GB	2	OK
A-DATA	AM2U139C4P2 A-DATA 3CCD-1509A EL1127T	4GB	2	OK
A-DATA	SU3U1333C4G9-2 Micron D9LGK	4GB	2	OK
Apacer	78.B1GDE.9L10C Apacer AM5D5908CEHSBG	4GB	2	OK
Buffalo	D3U1333-4GX2 Elpida J2108BCSE-DJ-F	4GB	2	OK
CORSAIR	CMX8GX3M2A1333C9 鐵殼	4GB	2	OK
EKMEMORY	PC3-10600U-9-10-C1 鐵殼	4GB	2	OK
Elixir	M2F4G64CB8HB5N-CG Elixir N2CB2G80BN-CG	4GB	2	OK
Elixir	M2F4G64CB8HD5N-CG Elixir N2CB2G80DN-CG	4GB	2	OK
G.SKILL	[RIPJAWS] F3-10666CL7D-8GBRH 鐵殼	4GB	2	OK
G.SKILL	[RIPJAWS] F3-10666CL9D-8GBRL 鐵殼	4GB	2	OK
G.SKILL	[RIPJAWSX] F3-10666CL9D-8GBXL 鐵殼	4GB	2	OK
GeIL	GVP38GB1333C7DC 鐵殼	4GB	2	OK
GeIL	GVP38GB1333C9DC 鐵殼	4GB	2	OK
Hynix	HMT351U6AFR8C-H9 Hynix H5TQ2G83AFRH9C	4GB	2	OK
Hynix	HMT351U6BFR8C-H9 Hynix H5TQ2G83BFR-H9C	4GB	2	OK
KingMax	FLFF65F-C8KM9[NEES] KingMax KFC8FNMXF-BXX-15A	4GB	2	OK
Kingston	KVR1333D3E9S/4G ECC Hynix H5TQ2G83BFRH9C	4GB	2	OK
Kingston	KVR1333D3N9/4G(N9K2/8G)(N9K3/12G) Hynix H5TQ2G83AFRH9C	4GB	2	OK
Micron	MT16JTF51264AZ-1G4D1 Micron D9LGK	4GB	2	OK
mushkin	996770 SILVERLINE 鐵殼	4GB	2	OK
RiDATA	E304459CB1AG32CF RiDATA E304459CB1AG32CF	4GB	2	OK
Samsung	M378B5273CH0-CH9 Samsung K4B2G0846C-HCH9	4GB	2	OK
Samsung	M378B5273DH0-CH9 Samsung K4B2G0846D-HCH9	4GB	2	OK
SanMax	SMD-4G68H1P-13HZ Hynix H5TQ2G83BFRH9C	4GB	2	OK
SanMax	SMD-4G68NG-13HK Elpida J2108BCSE-DJ-F	4GB	2	OK
Team	[ELITE] TED34G1333HC9BK	4GB	2	OK
Veritech	D3VMT04GPLTX-4FG Micron D9LGK	4GB	2	OK

Veritech	D3VSP04GPLTXX-4HG Spectek PE918-15E	4GB	2	OK
Buffalo	D3U1333-8G/E Elpida J4208BASE-DJ-F	8GB	2	OK
Team	[ELITE] TED38G1333HC9BK	8GB	2	OK
Strontium	SRT4G86U1-H9H Hynix H5TQ2G83MFR-H9C	8GB	2	OK