

Qualified Vendors List (QVL)

Memory modules listed below are for reference only. Due to massive memory models on the market, we can only verify some of them
 以下所列的記憶體模組僅供參考，因市面上的記憶體模組眾多，我們無法一一驗證

H55M-S2 (1.3) DDR3 2200 (Intel Core i7/Core i5 CPU without HD Graphics)

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
GSET24C1	G.SKILL	2GB	F3-19200CL9D-4GBPIS	DS			v	2pcs

H55M-S2 (1.3) DDR3 2133 (Intel Core i7/Core i5 CPU without HD Graphics)

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
KET21C1	Kingston	2GB	KHX2133C9D3T1K2/4GX	DS			v	2pcs
KET21C2	Kingston	2GB	KHX2133C8D3T1K2/4GX	DS			v	2pcs

H55M-S2 (1.3) DDR3 1866 (Intel Core i7/Core i5 CPU without HD Graphics)

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
AET186C1	A-DATA	2GB	AX3U1866PB2G8-2P	DS			v	2pcs
CET186C1	CORSAIR	2GB	TR3X6G1866C9D	DS			v	2pcs
CET186C2	CORSAIR	2GB	TR3X6G1866C7GT	DS			v	2pcs
KET186C1	Kingston	2GB	KHX1866C9D3T1K3/6GX	DS			v	2pcs

H55M-S2 (1.3) DDR3 1800 (Intel Core i7/Core i5 CPU without HD Graphics)

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
A18C1	A-DATA	2GB	AX3U1800PB2G8-B	DS	Elpida	J1108BASE-MNH-E	v	2pcs
GET18B1	GEIL	1GB	GEX33GB1800C8TC	SS			v	2pcs
O18C1	OCZ	2GB	OCZ3N1800SR4GK	DS			v	2pcs
TET18B1	Transcend	1GB	TX1800KLU-2GK	SS			v	2pcs

H55M-S2 (1.3) DDR3 1600 (Intel Core i7/Core i5 CPU without HD Graphics)

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
AET16B2	A-DATA	1GB	AX3U1600XB1G7-EF	SS	Micro	8BBI2 D9GTR	v	v
AET16C2	A-DATA	2GB	AX3U1600GB2G9-AG	DS			v	v
A16B1	A-DATA	1GB	AX3U1600PB1G8-2P	SS			v	v
CET16B2	CORSAIR	1GB	TR3X3G1600C8D	SS			v	v
CET16C4	CORSAIR	2GB	CMD8GX3M4A1600C8	DS			v	v
CET16C5	CORSAIR	2GB	CMD4GX3M2B1600C8	DS			v	v
EXET16C2	elixir	2GB	M2Y2G64CB8HA9N-DG	DS			v	v
GET16B1	GEIL	1GB	GV32GB1600C8DC	SS			v	v
GSET16C2	G.SKILL	2GB	F3-12800CL7D-4GBECO	DS			v	v
K16C1	Kingston	2GB	KHX1600C9D3K2/4G	DS			v	v
KET16C1	Kingston	2GB	KHX1600C9D3K3/6GX	DS			v	v
KET16D1	Kingston	4GB	KHX1600C9D3K3/12GX	DS			v	v
KMET16B1	KingMax	1GB	FLGD45F-B8KG9	SS	KingMax	KFB8FNGXF-ANX	v	v
KMET16C1	KingMax	2GB	FLGE85F-B8MF7	DS			v	v
KMET16C2	KingMax	2GB	FLGE85F-B8KG9	DS	KingMax	KFB8FNGXF-ANX	v	v
O16C1	OCZ	2GB	OCZ3P1600LV6GK	DS			v	v
O16C2	OCZ	2GB	OCZ3G1600LV6GK	DS			v	v
OET16C1	OCZ	2GB	OCZ3X1600LV6GK	DS			v	v
MU16C1	mushkin	2GB	995659	DS			v	v
PA16B1	PATRIOT	1GB	PVT33G1600ELK	SS			v	v
PA16C1	PATRIOT	2GB	PSG34G1600LLKA	DS			v	v
PAET16C1	PATRIOT	2GB	PVT36G1600LLK	DS			v	v
STET16C1	SUPER TALENT	2GB	WP160UX4G8	DS			v	v
STET16C2	SUPER TALENT	2GB	WP160UX4G9	DS			v	v
TAET16C1	Team	2GB	TXD36144M1600HC8TC-D	DS			v	v
WET16B1	Winchip	1GB	GDF1GB18L125C8-3GK	SS			v	v

WET16C1	Winchip	2GB	GDF2GB18L125C8-6GK	DS			v	v
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H55M-S2 (1.3) DDR3 1600

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
AET16C2	A-DATA	2GB	AX3U1600GB2G9-AG	DS			v	v
CET16B2	CORSAIR	1GB	TR3X3G1600C8D	SS			v	v
EXET16C2	elixir	2GB	M2Y2G64CB8HA9N-DG	DS			v	v
K16C1	Kingston	2GB	KHX1600C9D3K2/4G	DS			v	v
KMET16B1	KingMax	1GB	FLGD45F-B8KG9	SS	KingMax	KFB8FNGXF-ANX	v	v
KMET16C1	KingMax	2GB	FLGE85F-B8MF7	DS			v	v
KMET16C2	KingMax	2GB	FLGE85F-B8KG9	DS	KingMax	KFB8FNGXF-ANX	v	v
O16C2	OCZ	2GB	OCZ3G1600LV6GK	DS			v	v
OET16C1	OCZ	2GB	OCZ3X1600LV6GK	DS			v	v
PA16B1	PATRIOT	1GB	PVT33G1600ELK	SS			v	v
TAET16C1	Team	2GB	TXD36144M1600HC8TC-D	DS			v	v
WET16B1	Winchip	1GB	GDF1GB18L125C8-3GK	SS			v	v

To reach DDR3 2200 MHz and above, you are required to use with Intel Core i7/Core i5 CPU without HD Graphics and install a discrete graphics card.

When using Intel Core i5/Core i3/ Pentium CPU with HD Graphics, the maximum memory speed supported is 1666 MHz

若要支援 DDR3 2200 MHz 以上的記憶體，您需搭配 Intel Core i7/Core i5 (無內建顯示晶片) 中央處理器與安裝顯示卡於主機板上。

若使用 Intel Core i5/Core i3/ Pentium 內建顯示晶片中央處理器時，將僅支援 1666 MHz 以下之記憶體。

H55M-S2 (1.3) DDR3 1333

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
A13B2	A-DATA	1GB	AD3U1333B1G9-B	SS	Hynix	H5TQ1G83BFR G7C	v	v
A13C2	A-DATA	2GB	AD3U1333B2G9-B	DS	Hynix	H5TQ1G83BFR H9C	v	v
AP13C2	Apacer	2GB	78.A1GC6.9L1	DS	Apacer	AM5D5808DEWSBG	v	v
AP13C3	Apacer	2GB	DL.02G2J.F9M	DS	Apacer	AM5D5808M9J-BG	v	v
C13C1	CORSAIR	2GB	CM3X8GX3M4A1333C9	DS			v	v
CR13B1	Crucial	1GB	CT12864BA1339.8FF	SS	Micro	9AF22D9KPT	v	v

CR13C2	Crucial	2GB	CT25664BA1339.16FF	DS	Micro	9AF22D9KPT	v	v
EX13C3	elixir	2GB	M2Y2G64CB8HC9N-CG	DS			v	v
G13C1	GEIL	2GB	GG34GB1333C9DC	DS			v	v
GS13C1	G.SKILL	2GB	F3-10666CL8D-4GBHK	DS			v	v
GSET13C1	G.SKILL	2GB	F3-10666CL8D-4GBECO	DS			v	v
H13B1	Hynix	1GB	HMT112U6AFP8C-H9	SS	Hynix	H5TQ1G83AFP H9C	v	v
H13C1	Hynix	2GB	HMT125U6AFP8C-H9	DS	Hynix	H5TQ1G83AFP H9C	v	v
H13D1	Hynix	4GB	HMT351U6AFR8C-H9	DS	Hynix	H5TQ2G83AFR H9C	v	v
K13B12	Kingston	1GB	KVR1333D3N9/1G	SS	Elpida	J1108BABG-DJ-E	v	v
K13C3	Kingston	2GB	KVR1333D3N9/2G	DS	Kingston	D1288JEKAPGD9U	v	v
M13C1	Micro	2GB	MT16JTF25664AY	DS	Micro	8HD22D9JNM	v	v
O13B1	OCZ	1GB	OCZ3P13332GK	DS			v	v
O13C3	OCZ	2GB	OCZ3P1333LV4GK	DS			v	v
O13C4	OCZ	2GB	OCZ3G1333LV4GK	DS			v	v
P13B1	PQI	1GB	MFACR322LA0101-08A1	DS	PQI	PQC3648S15R	v	v
PS13B1	PSC	1GB	AL7F8G73D-DG1	SS	PSC	A3P1GF3DGF928M9B05	v	v
PS13C1	PSC	2GB	AL8F8G73D-DG1	DS	PSC	A3P1GF3DGF928M9B05	v	v
SP13B1	S-POWER	1GB	SP001GBLTU133S02	SS	S-POWER	10YT3N0 0919	v	v
SP13C1	S-POWER	2GB	SP002GBLTU133S02	DS	S-POWER	10YT3N0 0919	v	v
T13C1	Transcend	2GB	TS256MLK64V3U	DS	Micro	9ND22 D9JNM	v	v
T13C2	Transcend	2GB	JM1333KLU-2G	DS	Hynix	H5TQ1G83AFP H9C	v	v
T13C3	Transcend	2GB	TS256MLK64V3U	DS	Transcend	TK243EAF3	v	v
TM13A1	TwinMOS	512MB	8HCBJU-ED	SS	Elpida	J5308BASE-DG-E	v	v
TA13C1	Team	2GB	TED32048M1333HC9	DS			v	v
W13B1	Winchip	1GB	GDF1GB68L150C9	DS	Winchip	AHI648EES-13K	v	v

H55M-S2 (1.3) DDR3 1066

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
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B10A1	BUFFALO	512MB	D3U1066-S512	SS	Elpida	J5308AASE-AC-E	v	v
EX10C3	elixir	2GB	M2Y2G64CB8HC9N-BE	DS			v	v
H10C2	Hynix	2GB	HMT125U6AFP8C-G7N0	DS	Hynix	H5TQ1G83AFP	v	v
K10B1	Kingston	1GB	KVR1066D3N7/1G	SS	Kingston	D1288JEKAPGA7U	v	v
K10C1	Kingston	2GB	KVR1066D3N7/2G	DS	Kingston	D1288JEKAPGA7U	v	v
KI10B1	KINGMAX	1GB	FLED45F-A8EB7	DS	Elpida	J5308BASE-AE-E	v	v
M10C2	Micro	2GB	MT16JTF25664AY	DS	Micro	8DD22D9JNL	v	v
P10B1	PATRIOT	1GB	PSD31G106681	SS	Micro	7GB12 Z9HWQ	v	v
S10D1	Samsung	4GB	M378B5273BH1-CF8	DS	Samsung	K4B2G0846B HCF8	v	v
T10B1	Transcend	1GB	TS128MLK64V1U	SS	Samsung	K4B1G0846D HCF8	v	v

H55M-S2 (1.3) DDR3 800

No.	Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel
H8B1	Hynix	1GB	HYMT112U64ZNF8-S6 AA	DS	Hynix	HY5TQ1G831ZN F-S6	v	v
H8C1	Hynix	2GB	HYMT125U64ZNF8-S5 AA	DS	Hynix	HY5TQ1G831ZN F-S5	v	v