

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

Model Name: X79-UD5 DDR3 2133

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
CORSAIR	2GB	CMT4GX3M2A2133C9	DS			V	V	3Pcs	

Model Name: X79-UD5 DDR3 2000 (downgrade to DDR3 1866)

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
A-DATA	4GB	AX3U2000GC4G9B-DG2	DS			V	V	V	
Apacer	1GB	78.0AGCQ.CBZ	SS			V	V		
Apacer	2GB	78.AAGD5.9KD	DS			V	V	V	4pcs
CORSAIR	2GB	CMZ4GX3M2A2000C10	SS			V	V	V	8Pcs
Crucial	1GB	BL12864BE2009.8SFB3	SS			V	V	V	4pcs
GEIL	2GB	GE34GB2000C9DC	DS			V	V	V	4pcs
GEIL	2GB	GB34GB2000C9DC	DS			V	V	V	4pcs
G.SKILL	2GB	F3-16000CL9T-6GBTD	DS			V	V	V	4pcs
G.SKILL	2GB	F3-16000CL6Q-8GBPIS	DS			V	V	V	4pcs
G.SKILL	2GB	F3-16000CL6T-6GBPIS	DS			V	V	V	4pcs
G.SKILL	1GB	F3-16000CL9T-3GBPI-B	SS			V	V	V	4pcs
Team	1GB	TXD32048M2000HC9	SS			V	V	V	4pcs
PATRIOT	1GB	PVS32G2000LLKN	SS			V	V	V	4pcs
PATRIOT	2GB	PVT36G2000LLK	DS			V	V	V	4pcs
PATRIOT	4GB	PX7312G2000ELK	DS			V	V	V	4pcs
OCZ	4GB	OCZ3P2000LV8GK	DS			V	V	V	4pcs
mushkin	2GB	996696es	DS			V	V	V	4pcs

Winchip	2GB	GDF2GB28L100C9	DS			V	V	V	4pcs
Winchip	4GB	DFC4GBIILK20900E	DS			V	V	V	4pcs

Model Name: X79-UD5 DDR3 1866

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
A-DATA	2GB	AX3U1866PB2G8-2P	DS			V	V	V	
A-DATA	2GB	AX3U1866PB2G8-T2P	DS			V	V	V	4pcs
CORSAIR	4GB	CMZ8GX3M2A1866C9	DS			V	V	V	4pcs
Crucial	4GB	BLE4G3D1869DE1TX0.16FMD	DS			V	V	V	8Pcs
Kingston	2GB	KHX1866C9D3T1K3/6GX	DS			V	V	V	4pcs

Model Name: X79-UD5 DDR3 1800 (downgrade to DDR3 1600)

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
Transcend	1GB	TX1800KLU-2GK	SS			V	V	V	4pcs

Model Name: X79-UD5 DDR3 1600

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
A-DATA	2GB	DDR3 1600G	DS			V	V	V	8Pcs
A-DATA	4GB	AX3U1600GC4G9-2G	DS			V	V	V	8Pcs
CORSAIR	4GB	CMZ8GX3M2A1600C9	DS			V	V	V	8Pcs
CORSAIR	4GB	CMZ16GX3M4A1600C9	DS			V	V	V	4pcs
Crucial	4GB	BLT4G3D1608DT1TX0.16FM	DS			V	V	V	8Pcs
GEIL	2GB	GET38GB1600C9QC	DS			V	V	V	8Pcs
GEIL	4GB	GEP38GB1750C9DC	DS			V	V	V	4pcs
G.SKILL	2GB	F3-12800CL9D-4GBXL	DS			V	V	V	8Pcs
G.SKILL	4GB	F3-12800CL9Q-16GBXL	DS			V	V	V	8Pcs
G.SKILL	4GB	F3-12800CL7Q-16GBXH	DS			V	V	V	8Pcs
G.SKILL	4GB	F3-12800CL9Q-16GBZL	DS			V	V	V	8Pcs

Kingston	2GB	KHX1600C9D3LK2/4GX	DS			V	V	V	4pcs
Kingston	2GB	KHX1600C9D3X2K2/4GX	DS			V	V	V	8Pcs
Kingston	2GB	KHX1600C9D3K2/4GX	DS			V	V	V	8Pcs
Kingston	4GB	KHX1600C9D3/4G	DS			V	V	V	8Pcs
Kingston	4GB	KHX1600C9D3P1K2/8G	DS			V	V	V	8Pcs
Kingston	4GB	KHX1600C9D3T1BK3/12GX	DS			V	V	V	4pcs
Kingston	4GB	KHX1600C9D3K6/24GX	DS			V	V	V	4pcs
KingMax	2GB	FLGE85F-B8MF7	DS			V	V	V	4pcs
KingMax	4GB	FLGF65F-C8KL9A	DS			V	V	V	8Pcs
OCZ	2GB	OCZ3P1600C9ELV6GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3P1600ELV4GK	DS			V	V	V	8Pcs
OCZ	2GB	OCZ3P1600LV8GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3X1600R2LV6GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3P1600LV8GK	DS			V	V	V	8Pcs
PATRIOT	2GB	PGS34G1600LLKA	DS			V	V	V	4pcs
PATRIOT	8GB	PGD316G1600ELK	DS			V	V	V	8Pcs
SUPER	2GB	WP160UX4G8	DS			V	V	V	4pcs
Transcend	8GB	TS1GLK72V6H	DS			V	V	V	8Pcs
Team	2GB	TXD36144M1600HC8TC-D	DS			V	V	V	4pcs
Winchip	1GB	GDF1GB18L150C9	SS			V	V	V	4pcs
Winchip	2GB	DFC2GBIILJ16800E	DS			V	V	V	4pcs

Model Name: X79-UD5 DDR3 1333

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
A-DATA	2GB	DDR3 1333 2G	SS			V	V	V	8Pcs
A-DATA	2GB	AM2U139C2P1	SS			V	V	V	8Pcs
A-DATA	4GB	DDR3 1333 4G	DS			V	V	V	8Pcs
A-DATA	4GB	AM2U139C4P2	DS			V	V	V	8Pcs

A-DATA	8GB	SU3U133W8G9-B	DS			V	V	V	8Pcs
Apacer	2GB	AU02GFA33C9NBGC	DS			V	V	V	8Pcs
Apacer	4GB	AU04GFA33C9QBGC	DS			V	V	V	8Pcs
CORSAIR	2GB	CMV4GX3M2A1333C9	SS			V	V	V	4pcs
CORSAIR	2GB	CMX6GX3M3A1333C9	DS			V	V	V	4pcs
CORSAIR	2GB	CMX6GX3M3A1333C8	DS			V	V	V	4pcs
Crucial	1GB	CT12864BA1339.8FF	SS	Micron	9AF22D9KPT	V	V	V	4pcs
Crucial	8GB	CT102464BA1339.16FDD	DS	Micron	1ND22D9PCH	V	V	V	8Pcs
elixir	4GB	M2F4G64CB8HD5N-CG	DS	elixir	N2CB2G80DN-	V	V	V	8Pcs
GEIL	2GB	AF16H5664H2AHTCKT	DS			V	V	V	8Pcs
GEIL	4GB	GVP34GB1333C9SC	DS			V	V	V	8Pcs
G.SKILL	4GB	F3-10666CL9D-8GBRL	DS			V	V	V	4pcs
Kingston	1GB	KVR1333D3N9/1G	SS			V	V	V	8Pcs
Kingston	2GB	KVR1333D3N9/2G-SP	DS			V	V	V	8Pcs
Kingston	2GB	KVR1333D3S8N9/2G	SS			V	V	V	8Pcs
Kingston	2GB	KVR1333D3N9/2G	DS			V	V	V	8Pcs
Kingston	4GB	KVR1333D3N9/4G-SP	DS			V	V	V	8Pcs
KingMax	2GB	FLFE85F-C8KM9	SS	KingMax	KFC8FNMXF-	V	V	V	8Pcs
KINGTIGER	4GB	T10KA0C8315	DS			V	V	V	8Pcs
OCZ	1GB	OCZ3P13332GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3P1333LV6GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3V1333LV6GK	DS			V	V	V	4pcs
OCZ	2GB	OCZ3P1333C9ELV4GK	DS			V	V	V	4pcs
OCZ	4GB	OCZ3G1333LV8GK	DS			V	V	V	4pcs
PQI	2GB	MFACR423PA0103	DS	PQI	PQC32808E15R	V	V	V	4pcs
PATRIOT	8GB	PGD316G1333ELK	DS			V	V	V	4pcs
Ramax	4GB	RMR1870EC58E9F	DS			V	V	V	8Pcs
Samsung	2GB	M378B5773CHO-CH9	SS			V	V	V	8Pcs

Samsung	4GB	M378B5273DHO-CH9	DS			V	V	V	8Pcs
Samsung	8GB	M378B1G73AHO	DS			V	V	V	4pcs
S-POWER	1GB	SP001GBLTU133S02	SS	S-POWER	10YT3N0 0919	V	V	V	4pcs
S-POWER	2GB	SP002GBLTU133V02	DS	S-POWER	20YT3N1 1051Y	V	V	V	8Pcs
Transcend	2GB	TS256MLK64V3U	DS	Micron	9ND22 D9JNM	V	V	V	4pcs
Transcend	2GB	TS256MLK64V3U	DS	Hynix	H5TQ1G83AFP	V	V	V	4pcs
Transcend	2GB	JM1333KLU-2G	DS	Transcend	TK243EAF3	V	V	V	4pcs
Winchip	1GB	GDF1GB68L150C9	DS	Winchip	AHI648EES-13K	V	V	V	4pcs

Model Name: X79-UD5 DDR3 1066

Module Supplier	Size	Module P/N.	SS/DS	Comp. Used	Component P/N.	Single-channel	Dual-channel	Triple-Channels	4-Channels
elixir	2GB	M2Y2G64CB8HC9N-BE	DS			V	V	V	4pcs
Kingston	1GB	KVR1066D3N7/1G	SS	Kingston	D1288JEKAPGA7	V	V	V	4pcs
Kingston	2GB	KVR1066D3N7/2G	DS	Kingston	D1288JEKAPGA7	V	V	V	4pcs
Kingston	4GB	KVR1066D3N7/4G	DS	Samsung	K4B2G0846B	V	V	V	4pcs
PATRIOT	1GB	PSD31G106681	SS	Micron	7GB12 Z9HWQ	V	V	V	4pcs
Transcend	1GB	TS128MLK64V1U	SS	Samsung	K4B1G0846D	V	V	V	4pcs