

H170-PLUS D3

DDR3 1866 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	HM socket support (Optional) 1 DIMM 2 DIMM 4 DIMM
CORSAIR	CMY8GX3M2A1866C9	4GB	SS	N/A	N/A	9-10-9-27	1.50V	* * *
CORSAIR	CMY8GX3M2A1866C9(XMP)	6GB(3 x 2GB)	DS	N/A	N/A	9-9-9-24	1.65V	* *
CORSAIR	CM28GX3M2A1866C9(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	9-10-9-27	1.50V	* * *
CORSAIR	CMY32GX3M4A1866C9(Ver4.24)	8GB	DS	N/A	N/A	9-10-9-27	1.50V	* *
CORSAIR	CMY186GX3M4A1866C9(Ver4.24)	8GB	DS	N/A	N/A	9-10-9-27	1.50V	* * *
CORSAIR	CMY32GX3M4A1866C9	8GB	DS	N/A	N/A	9-10-9-27	1.50V	* * *
CORSAIR	CM216GX3M2A1866C10(Ver4.21)	8GB	DS	N/A	N/A	10-11-10-30	1.50V	* *
CRUCIAL	BL4EG3D1869DE1TX0.16FMD(XMP)	4GB	DS	N/A	N/A	9-9-9-27	1.5V	* *
CRUCIAL	BLT4G3D1869D1T1X0.13FKD(XMP)	4GB	DS	N/A	N/A	9-9-9-27	1.5V	* *
CRUCIAL	BLT4G3D1869D1T7X0B.16FMR(XMP)	4GB	DS	N/A	N/A	9-9-9-27	1.5V	* *
CRUCIAL	BL38G3D1849D3.16FD	8GB	DS	N/A	N/A	10-10-10-30	1.5V	* * *
CRUCIAL	BL4EG3D1869DE1TX0.16FMR	4GB	DS	N/A	N/A	9-9-9-27	1.5V	* * *
CRUCIAL	BL3EG3D1869DE1TX0.16FED	8GB	DS	N/A	N/A	9-9-9-27	1.5V	* * *
CRUCIAL	BLT8G3D1869D1T7X0.16FED	8GB	DS	N/A	N/A	9-9-9-27	1.5V	* * *
G.SKILL	F3-14900CL3Q-16GB2L(XMP1.3)	16GB (4GB x4)	DS	N/A	N/A	9-10-9-28	1.5V	* *
G.SKILL	F3-14900CL3QD-16GB2L2(XMP1.3)	8GB(8GB x 8)	DS	N/A	N/A	10-11-10-30	1.5V	* *
G.SKILL	F3-14900CL3D-8GB(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	9-10-9-28	1.5V	* *
G.SKILL	F3-14900CL3Q-8GB(XMP)	8GB(2GBx4)	DS	N/A	N/A	9-9-9-24	1.6V	* * *
KINGSTON	KHX1866C30K4/16GX(XMP)	16GB (4GB x4)	DS	N/A	N/A	9-9-9-24-33	1.65V	* * *
KINGSTON	KHX18C9T2K28X	8GB (2x 4GB)	DS	N/A	N/A	9-9-9-24-33	1.65	* * *
KINGSTON	KHX1866C11D3P/K28G	8GB (4GB x 2)	DS	N/A	N/A	9-9-9-27	1.5V	* * *
KINGSTON	KHX1866C9C28G28G(XMP)	8GB(4GBx2)	DS	N/A	N/A	9-9-9-24-33	1.65V	* * *
KINGSTON	KHX18C10T3K42X	8GB	DS	N/A	N/A	11-11-11-28-39	1.5V	* *
AMD	AP38G1869U1(XMP)	4GB	SS	N/A	N/A	9-10-9-27	1.5V	* *
AMD	AP38G1869U2K	8GB(4GBX2)	DS	HYNIX	H5TQ2G83CFR	9-10-9-27	1.5V	* *
AMD	AP38G1869U2N	8GB(4GBX2)	DS	N/A	N/A	9-10-9-27	1.5V	* * *
PATRIOT	PV138G1866C9P000X026	4GB	DS	N/A	N/A	9-9-9-24-39	1.5V	* * *
PANRAM	PVJ31866C9AG3P58	4GB	SS	N/A	Heat-Sink Package	9-10-9-27	1.65V	* * *
PANRAM	PVJ31866C98GP58	8GB	DS	N/A	Heat-Sink Package	9-10-9-27	1.65V	* * *
TEAM	TED38GM1866C138K	8GB	DS	HYNIX	H5TQ4G83AFY	13-13-13-31	1.5V	* * *
AVEXIR	AVD3U0904G-4CI	4GB	SS	N/A	N/A	11-11-11-28-39	1.65V	* * *
AVEXIR	AVD3U0906G-4CI	8GB	DS	N/A	N/A	11-11-11-28-39	1.5V	* * *
AVEXIR	AVD3U18661106G-1LW	8G	DS	HYNIX	H5TQ4G83MFR	13-13-13-31	1.35V	* * *
AVEXIR	AVD3U18661104G-1LW	4G	SS	SEC 431 BYKO	K4B4G0846D		1.35V	* * *
MUSHKIN	PC3-14900	8GB	DS	N/A	Heat-Sink Package	11-11-11-28-39	1.5V	* *
MUSHKIN	PC3L-14900	8G	DS	N/A	Heat-Sink Package	11-11-11-27	XMP 1.35V	* *

EPICGEAR

DDR3 1600 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	HM socket support (Optional) 1 DIMM 2 DIMM 4 DIMM
APACER	78.B1GET.9K00C	4GB	SS	APACER	AM5D6008BQQSQSK	11-11-11-28-39	1.50V	* * *
APACER	AU04GFA0C/CAT8GC	4GB	SS	APACER	AM5D6008QJ/MCK1336F	11-11-11-28-39	1.50V	* * *
Apacer	78.B1GET.9.10C	4GB	DS	Apacer KZ2C	AM5D5908DEQSQSK	11-11-11-28-39	1.50V	* * *
APACER	78.C18.90C-1(XMP)	4GB	DS	N/A	N/A	9-9-9-27	1.50V	* * *
APACER	78.C1GET.9K10C	8GB	DS	APACER	AM5D6008BQQSQSK	11-11-11-28-39	1.50V	* *
CORSAIR	CMY46GX3M4A1600C11	4GB	SS	CORSAIR	512M8D0LGP58C081320	9-9-9-30-39	1.50V	* *
CORSAIR	CMY8GX3M2A1600C9	4GB	SS	N/A	N/A	9-9-9-24	1.50V	* * *
CORSAIR	CMY32GX3M4A1600C9(XMP)	12GB(6x2GB)	DS	N/A	N/A	8-8-8-24	1.65V	* * *
CORSAIR	CM216GX3M2A1600C9(XMP)	32GB(8GBx4)	DS	N/A	N/A	10-10-10-27	1.50V	* *
CORSAIR	CMY46GX3M4A1600C9(XMP)	4GB(2 x 2GB)	DS	N/A	N/A	8-8-8-24	1.65V	* *
CORSAIR	CMY46GX3M2A1600C9(XMP)	4GB(2 x 2GB)	DS	N/A	N/A	9-9-9-24	1.65V	* *
CORSAIR	CMY46GX3M2C1600C9(XMP)	4GB(2 x 2GB)	DS	N/A	N/A	7-8-7-20	1.65V	* * *
CORSAIR	CMY8GX3M2A1600C9	4GB	DS	N/A	N/A	9-9-9-24	1.50V	* * *
CORSAIR	CM216GX3M4A1600C9	4GB	DS	N/A	N/A	9-9-9-24	1.65V	* *
CORSAIR	CMY46GX3M4A1600C9	4GB	DS	N/A	N/A	9-9-9-24	1.50V	* *
CORSAIR	TR3X6G1600C9D G(XMP)	6GB(3 x 2GB)	DS	N/A	N/A	8-8-8-24	1.65V	* * *
CORSAIR	TR3X6G1600C9 G(XMP)	6GB(3 x 2GB)	DS	N/A	N/A	9-9-9-24	1.65V	* *
CORSAIR	CM28GX3M2A1600C7R(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	7-8-7-20	1.50V	* *
CORSAIR	CMY16GX3M2A1600C10	8GB	DS	N/A	N/A	10-10-10-27	1.50V	* *
CORSAIR	CMY8GX3M4A1600C11	8GB	DS	CORSAIR	512M8D0LGP58C081311	11-11-11-28-39	1.5V	* *
CORSAIR	CMY16GX3M2A1600C9	8GB	DS	N/A	N/A	9-9-9-24	1.50V	* *
CORSAIR	CMY32GX3M4A1600C9	8GB	DS	N/A	N/A	9-9-9-24	1.50V	* * *
CORSAIR	CM28GX3M4A1600C10(XMP)	8GB	DS	N/A	N/A	10-10-10-27	1.50V	* * *
CORSAIR	CM216GX3M4X1600C9G	4G	SS	N/A	Heat-Sink Package	9-9-9-24	XMP 1.35V	* *
CRUCIAL	CT1204648461600C16FED	8GB	DS	CRUCIAL	CT512X4-160B	10-10-10-27	1.50V	* * *
CRUCIAL	BLT4G3D1608T18.X0.16FER2	4GB	DS	N/A	Heat-Sink Package	9-9-9-24	1.35V	* * *
CRUCIAL	BL54G3D1608ES2.X0.16FER2	4G	DS	N/A	Heat-Sink Package	9-9-9-24	1.35V	* * *
G.SKILL	F3-1600C11S-4GNT	4GB	SS	SEC 343 XYKO	K4B4G0846D	11-11-11-28	1.5V	* * *
G.SKILL	F3-12800CL9D-4GBRL(XMP)	4GB(2 x 2GB)	DS	N/A	N/A	9-9-9-24	1.5V	* *
G.SKILL	F3-12800CL7D-8GBRH(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	7-8-7-24	1.6V	* * *
G.SKILL	F3-12800CL9D-8GBRC(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	9-9-9-24	XMP 1.35V	* * *
G.SKILL	F3-12800CL9D-8GBRL(XMP)	8GB(2 x 4GB)	DS	N/A	N/A	9-9-9-24	1.5V	* *
G.SKILL	F3-12800CL10S-8GBX(XMP)	8GB	DS	N/A	N/A	10-10-10-30	1.50V	* * *
G.SKILL	F3-1600C11D-16GSL	8G	DS	ELPIDA	J4208EFBG-GNL-F		1.35V	* *
G.SKILL	F3-12800CL9Q-16GBSR1	4G	DS	N/A	Heat-Sink Package	9-9-9-24	1.35V	* * *
GEIL	GET106GB1600C3Q(XMP)	16GB (4x 4GB)	DS	N/A	N/A	9-9-9-28	1.6V	* *
GEIL	GBM3GB1600C11DC (XMP)	4GB	DS	GEIL	GL1256MR8A15GL	11-11-28-39	1.5V	* * *
GEIL	GVP38GB1600C9SC (XMP)	4GB	DS	N/A	N/A	11-11-11-28	1.5V	* * *
HYNIX	HMT35U6CFR8C-PB	4GB	DS	HYNIX	H5TQ2G83CFR-PBC	11-11-11-28-39	1.50V	* * *
KINGSTON	KHX1600C3D3P/K24G	4GB(2 x 2GB)	SS	N/A	N/A	-	1.5V	* *
KINGSTON	KHX1600C3D3K26GX (XMP)	4GB	SS	N/A	N/A	11-11-28-39	1.65V	* * *
KINGSTON	KVR16N11S9H(9E1)	4GB	SS	KINGSTON	U937X8BRRA19	11-11-11-28-39	1.50V	* * *
KINGSTON	KHX1600C3D3K312GX(XMP)	12GB(3x4GB)	DS	N/A	N/A	9-9-9-27	1.65V	* * *
KINGSTON	KHX1600C9D3T1BK312GX(XMP)	12GB(3x4GB)	DS	N/A	N/A	9-9-9-27	1.65V	* * *
KINGSTON	KHX1600C30K4/16GX(XMP)	16GB (4GB x4)	DS	N/A	N/A	9-9-9-24-33	1.65V	* *
KINGSTON	KHX1600C10D38K3/16G	16GB(8GBx2)	DS	N/A	N/A	9-9-9-24-33	1.5V	* *
KINGSTON	KHX16C9K27B	16GB(8GBx2)	DS	N/A	N/A	9-9-9-24-33	1.5V	* * *
KINGSTON	KHX1600C3M2C39G	2GB	DS	N/A	N/A	9-9-9-24-33	1.65V	* * *
KINGSTON	KHX1600C3D3K24GX(XMP)	4GB(2 x 2GB)	DS	N/A	N/A	9-9-9-27	1.65V	* *
KINGSTON	KHX1600C3D394G	4GB	DS	N/A	N/A	9-9-9-24-33	1.65V	* * *
KINGSTON	KVR16N11S4(9E1)	4GB	DS	KINGSTON	D2568GEROPGGBU	11-11-28-39	1.5V	* * *
KINGSTON	KHX1600C3D3T1BK395GX(XMP)	6GB(3 x 2GB)	DS	N/A	N/A	9-9-9-27	1.65V	* * *
KINGSTON	KHX1600C3D3P/K24GX	8GB(2 x 4GB)	DS	N/A	N/A	9-9-9-27-39	1.5V	* * *
KINGSTON	KHX1600C3D3K28GX	8GB	DS	N/A	N/A	11-11-11-28-38	1.65V	* * *
KINGSTON	KHX16C10B1K216GX(XMP)	8GB	DS	N/A	N/A	9-9-9-24-33	1.5V	* *
KINGSTON	KHX16C8P1K216GX(XMP)	8GB	DS	N/A	N/A	9-9-9-27-39	1.5V	* * *
KINGSTON	KVR16N11S4	4GB	SS	KINGSTON	D5128EC4BPGGBU		1.5V	* * *
KINGSTON	KVR16N11S4	4GB	SS	KINGSTON	D5128EC4BPGGBU		1.35V	* *
KINGSTON	KVR16N11S9-SP	8GB	DS	KINGSTON	83M720C2G-M		1.5V	* * *
KINGSTON	HX318C10F4	4GB	SS	N/A	Heat-Sink Package		1.5V	* * *
KINGSTON	HX318C10F4	8GB	DS	N/A	Heat-Sink Package		1.5V	* * *
KINGSTON	8620986	2G	SS	NANYA	NT5CC256M6UCP-DI	11-11-11-28	1.35V	* *
MICRON	MTJ17F5126AAZ-1G6E1	4GB	SS	MICRON	D9Q8J	11-11-11-28-39	1.50V	* * *
MICRON	MT16TF5126AAZ-1G6E1	8GB	DS	MICRON	D9Q8J	11-11-11-28-39	1.50V	* * *
MUSHKIN	PC3-12800	4GB	DS	N/A	Heat-Sink Package	9-9-9-24	1.50V	* * *
MUSHKIN	PC3-12800	4GB	DS	N/A	Heat-Sink Package	9-9-9-24	1.50V	* *
MUSHKIN	PC3L-12800	4G	DS	N/A	Heat-Sink Package	9-9-9-24	XMP 1.35V	* *

MIRA	PLAF8L93B-GN2	8GB	D5	N/A	BJE159C3G-M	9-9-24	1.50V	*	*	*
PSC	AL9F8L93B-GN2E	4GB	SS	PSC	XHP284C3G-M	11-11-11-28-39	1.50V	*	*	*
PSC	AL9F8L93B-GN2E	8GB	D5	PSC	XHR425C3G-M	11-11-11-28-39	1.50V	*	*	*
TEAM	TL03G100K4C8B0K	8GB	D5			9-9-24	1.5V	*	*	*
TEAM	TED3W61600C11BK	8G	SS	TEAM	T3D1024H7-16		1.5V	*	*	*
TEAM	TED3L8G1600C11BK	8G	D5	TEAM	T3D512H7-16		1.35V	*	*	*
TEAM	TED3L4G1600C11BK	4G	SS	TEAM	T3D512H7-16		1.35V	*	*	*
ADATA	ADDU1600W4G11-B	4GB	SS	ADATA	DWND-1211A	11-11-11-28-39	1.35V	*	*	*
ADATA	N/A	4GB	SS	ADATA	2WCD-126A-EL1348V			*	*	*
ADATA	AX3U1600W4G9-DB(XMP)	8GB (2x 4GB)	SS	N/A		9-9-24	1.5V	*	*	*
ADATA	AX3U1600W8G9-DB	16GB (2x 8GB)	D5	N/A	N/A	9-9-24	1.5V	*	*	*
ADATA	ADDU1600W8G11-B	8GB	D5	ELPIDA	J4208EBBG-GN-F	11-11-11-28-39	1.35V	*	*	*
AMD	AE32G1609U1-U	2GB	SS	N/A	23EY4567MB6H11503M	9-9-24	1.5V	*	*	*
AMD	AE38G1079U1J-K	4GB	SS	N/A	N/A	9-9-24	1.5V	*	*	*
AMD	AE34G1609U1-U	4GB	D5	AMD	23EY4567MB6H11503M	9-9-24	1.5V	*	*	*
Asint	SL2302G08-EGN1C	2GB	SS	Asint	SL2302G08-GN1C	11-11-11-28-39	1.5V	*	*	*
Asint	SLA304G08-ENG1B	4GB	SS	Asint	304G08-GN1B1301	11-11-11-28-39	1.5V	*	*	*
Asint	SLA302G08-EGG1C(XMP)	4GB	D5	Asint	302G08-GG1C	-	1.5V-1.6V	*	*	*
Asint	SLA302G08-EGJ1C(XMP)	4GB	D5	Asint	302G08-GJ1C		1.5V-1.6V	*	*	*
Asint	SLA302G08-EGN1C	4GB	D5	Asint	SLA302G08-GN1C	11-11-11-28-39	1.5V	*	*	*
Asint	SLB304G08-EGJ1B	8GB	D5	N/A	N/A	11-11-11-28-39	1.5V-1.6V	*	*	*
Asint	SLB304G08-EGN1B	8GB	D5	Asint	SLB304G08-GN1B	11-11-11-28-39	1.5V	*	*	*
Asint	SLB304G08-EGN1B	8GB	D5	Asint	SLB304G08-GN1B	11-11-11-28-39	1.5V	*	*	*
Asint	SLA304G08-EGN6B	4GB	SS	ASNT	304G08-GN6B	11-11-11-28-39	1.5V	*	*	*
AVEXIR	AVD3U1600N94G5-4C1	4GB	SS	N/A	Heat-Sink Package		1.5V	*	*	*
AVEXIR	AVD3U1600N108G-4C1	8GB	D5	N/A	Heat-Sink Package		1.5V	*	*	*
AVEXIR	AVD3U1600N108G-1LW	8G	D5	HYNIX	HSTQ4G38MFR		1.35V	*	*	*
AVEXIR	AVD3U1600N104G-1LW	4G	SS	SEC 431 BYKO	K4B4G0846D		1.35V	*	*	*
AVEXIR	AVD3U1600N108G-1BW	8G	SS	N/A	Heat-Sink Package		1.5V	*	*	*
AVEXIR	AVD3U1600N104G-1BW	4G	D5	N/A	Heat-Sink Package		1.5V	*	*	*
AVEXIR	AVD3U1600N104G-1BW	4G	SS	N/A	Heat-Sink Package		1.5V	*	*	*
APOTPO	LA44G2-16QDA	4G	D5	APOTPO	CAJ2J08E3D-13BL		1.35V	*	*	*
Elivir	M2F2G64CBH8CN-DG(XMP)	2GB	D5	N/A	N/A	10-10-10-28-38	1.65V-1.65V	*	*	*
Elivir	M2P2G64CBH8CN-DG	2GB	D5	N/A	N/A	10-10-10-28-38	1.5V-1.6V	*	*	*
Elivir	M2X3G64CBH8BN-DG(XMP)	8GB	D5	Elivir 1213	N2CB4G8B0BN-DG	11-11-11-28-39	1.5V-1.65V	*	*	*
MIRAGES	KMD3U1600W4G(PC3-1200U)	4GB	SS	N/A	SEC246BCKOK4B4G0846C	11-11-11-28-39	1.5V	*	*	*
PATRIOT	PGD316G1600ELK(XMP)	32GB(8GBx4)	D5	N/A	N/A	9-9-24	1.65V	*	*	*
PATRIOT	PV332G160C9QK	8GB	D5	N/A	N/A	9-9-24-39	1.5V	*	*	*
PANRAM	PLU031600C114GFSB	4GB	SS	N/A	N/A	11-11-28-39	1.50V	*	*	*
PANRAM	PLU031600C113GFSB	8GB	D5	N/A	N/A	11-11-28-39	1.50V	*	*	*
SANMAX	SMD-4G68H-P16K2	4GB	D5	ELPIDA	J4208EBBG-GN-F	11-11-28-39	1.35V	*	*	*
SANMAX	SMD-4G68H-P16K2	4GB	D5	HYNIX	HSTQ2G38BFR-PBC	11-11-11-28-39	1.5V	*	*	*
SAMSUNG	M3796S273QH-QYK 1325	4GB	D5	SEC 312 BJKO	K482G0846C	11-11-28-39	1.35V	*	*	*
SK HYNIX	HMT41G16BFR8A-PB N0 AA	8GB	D5	SK HYNIX	HSTC4G28BFR	11-11-28-39	1.35V	*	*	*
SK HYNIX	HMT4E16BFR8A-PB N0 AA	4GB	SS	SK HYNIX	HSTC4G38BFR	11-11-28-39	1.35V	*	*	*
Silicon Power	SP002GBLTU160V02(XMP)	2GB	SS	S-POWER	20Y75NG-1201	11-11-11-28-39	1.5V	*	*	*
Silicon Power	SP004GBLTU160V02(XMP)	4GB	D5	S-POWER	20Y75NG-1201	11-11-11-28-39	1.50V	*	*	*
Silicon Power	SP004GLLTU160N01	4G	SS	NANYA	NTSC8512M8CN-DI		1.35V	*	*	*
Silicon Power	SP008GLLTU160N01	8G	D5	NANYA	NTSC8512M8CN-DI		1.35V	*	*	*
Silicon Power	SP004GLTE160N01	4G	SS	NANYA	NTSC8512M8CN-DI		1.35V	*	*	*
Silicon Power	SP008GLTE160N01	8G	D5	NANYA	NTSC8512M8CN-DI		1.35V	*	*	*
Silicon Power	SP004GLTU160N02	4G	SS	SP	3L4085HLBE		1.35V	*	*	*
Silicon Power	SP008GLTU160N02	8G	D5	SP	3L4085HLBE		1.35V	*	*	*
V-COLOR	TD488C11-H11	4GB	SS	HYNIX	HSTQ4G38MFR	11-11-11-28-39	1.5V	*	*	*
V-COLOR	TD868C11-H11D	8G	SS	V-COLOR	GB8HY-16CD		1.5V	*	*	*
VENTURA	D3-55DK1145V-11	2GB	SS	SEC 404 BCKO	K482G0846Q	11-11-44-28-39	1.5V	*	*	*
VENTURA	D3 ETDN1145V-11	4G	SS	SEC 422 HCKO	K4B4G0846Q		1.5V	*	*	*
DDR3 1333 Qualified Vendors List (QVL)										
Vendors	Part No.	Size	SSDS	Chip Brand	Chip NO.	Timing	Voltage	IMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
A-DATA	AD3U1333C2G9	2GB	SS	A-DATA	3CCD-1509HNA126L	9-9-9-24-33	1.5V	*	*	*
A-DATA	AX3U1333C2G9-B	2GB	SS	N/A	N/A	9-9-9-24-33	1.5V	*	*	*
Apacer	ABU0254G3208H8G2	2GB	D5	Apacer	AM50908CEH5B9G	9-9-9-24-33	1.5V	*	*	*
Apacer	781BGDE 9L10G	4GB	D5	Apacer	AM50908CEH5B9G	9-9-24-33	1.5V	*	*	*
CORSAIR	CMV4GX3M1A1333C9	4GB	SS	CORSAIR	512M8DC3GELC0301319	9-9-9-24-33	1.50V	*	*	*
CORSAIR	TR3X6G1333C9 G	6GB(3x 2GB)	SS	N/A	N/A	9-9-9-24	1.50V	*	*	*
CORSAIR	CM24GX3M6A1333C9(XMP)	24GB(6x4GB)	D5	N/A	N/A	9-9-9-24	1.60V	*	*	*
CORSAIR	TW3X4G1333C90 G	4GB(2 x 2GB)	D5	N/A	N/A	9-9-9-24	1.50V	*	*	*
CORSAIR	CM3X4GA1333C9N2	4GB	D5	CORSAIR	256M8DC3GELC0401136	9-9-9-24	1.5V	*	*	*
CORSAIR	CM4X4GX3M1A1333C9	4GB	D5	N/A	N/A	9-9-9-24	1.50V	*	*	*
CORSAIR	CM4X8GX3M1A1333C9	8GB	D5	CORSAIR	512M8DC3GELC0401213	9-9-9-24-33	1.50V	*	*	*
CORSAIR	CMK16GX3M2A1333C9W7 21)	8GB	D5	N/A	N/A	9-9-9-24	1.50V	*	*	*
G.SKILL	F3-10666CL8D-4GBEC(XMP)	4GB(2 x 2GB)	D5	N/A	N/A	8-8-8-24	XMP 1.35V	*	*	*
G.SKILL	F3-10666CL7D-8GBRH(XMP)	8GB(2 x 4GB)	D5	N/A	N/A	7-7-7-21	1.5V	*	*	*
G.SKILL	F3-1333C9D-16GSL	8G	D5	N/A	Heat-Sink Package	9-9-9-24	1.35V	*	*	*
GEIL	GVP34GB1333C7DC	4GB(2 x 2GB)	D5	N/A	N/A	7-7-7-24	1.5V	*	*	*
Hynix	HMT351608FR8C-H9	4GB	D5	Hynix	HSTQ2G38BFRH9C	9-9-9-24-33	1.5V	*	*	*
KINGMAX	FLF86F-C8K19 N4ES	2GB	SS	KINGMAX	KFC8B1XFP-DXX-15A	9-9-9-24-33	1.5V	*	*	*
KINGMAX	FLF86F-C8K19 N4ES	4GB	D5	KINGMAX	KFC8B1XFP-DXX-15A	9-9-9-24-33	1.5V	*	*	*
KINGMAX	FLF86F-C8K19 N4ES	4GB	D5	KINGMAX	KFC8B1XFP-DXX-15A	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR1333D3S8N9G2G	2GB	SS	Micron	IDT71D8LKG	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR1333D3S8N9G2G-SP(1E10)	2GB	SS	ELPIDA	J2108BCSE-DJ-F	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR13N9S84-SP (1E1E)	4GB	D5	NANYA	NTSC5512M8DN-CG	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR13N9S84E1E1E	4GB	D5	KINGSTON	D6128C28PGGBU	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR1333D3N9G2G(1E1E)	2GB	D5	ELPIDA	J1108BFG-DJ-F	9	1.5V	*	*	*
KINGSTON	KVR1333D3N9G2G-SP(1E1E)	2GB	D5	KINGSTON	D128B1PSFPG09U	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KHX1333C7D3R24G9(XMP)	4GB(2 x 2GB)	D5	N/A	N/A		1.65V	*	*	*
KINGSTON	KVR1333D3N9G2G(1E1E)	4GB	D5	ELPIDA	J2108BCSE-DJ-F	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR1333D3N9G2G	4GB	D5	KTC	D256B1ENCNDGBU	9-9-9-24-33	1.5V	*	*	*
KINGSTON	KVR1333D3N94G-SP(1E1E)	4GB	D5	KINGSTON	D256B1ENCNDGBU	9-9-9-24-33	1.5V	*	*	*
Micron	MT8JTF2566AZ-1G4M1	2GB	SS	MICRON	UM22 D9PFJ	9-9-9-24-33	1.5V	*	*	*
Micron	MT16JTF51264AZ-1G4D1	4GB	D5	Micron	OLD2D29LKG	9-9-9-24-33	1.5V	*	*	*
NANYA	NT45C48BH8DGN-CG	4GB	D5	NANYA	NTSC825MB8GN-CG	9-9-9-24-33	1.5V	*	*	*
SAMSUNG	M7186S77DHC-CH9	2GB	SS	SAMSUNG	K482G0846D	9-9-9-24-33	1.5V	*	*	*
SAMSUNG	M7186S77DHC-CH9	8GB	D5	SAMSUNG	K482G0846HCH9	9-9-9-24-33	1.5V	*	*	*
Super Talent	W1133J8AC5	4GB	D5	SAMSUNG	K482G0846C	9-9-9-24-33	1.5V	*	*	*
Tanmascend	JM1333KLU-2G	2GB	SS	HYNIX	HSTQ2G38B2PH9C	9-9-9-24-33	1.5V	*	*	*
AMD	AE32G1339U1-U	2GB	SS	AMD	23EY4567MB3H11503M	9-9-24	1.5V	*	*	*
AMD	AE34G1339U2-U	4GB	D5	AMD	23EY4567MB3H11503M	9-9-24	1.5V	*	*	*
Asint	SL2302G08-EDJ1C	2GB	SS	Asint	SL2302G08-DJ1C	9-9-9-24-33	1.5V	*	*	*
Asint	SLA304G08-EDJ1B	4GB	SS	Asint	304G08-DJ1B1301	9-9-9-24-33	1.5V	*	*	*
Asint	SLA302G08-EDJ1C	4GB	D5	Asint	SLA302G08-DJ1C	9-9-9-24-33	1.5V	*	*	*
Asint	SLB304G08-EDJ1B	8GB	D5	Asint	SLB304G08-DJ1B	9-9-9-24-33	1.5V	*	*	*
Asint	SLA304G08-EDJ1A	4GB	SS	ASNT	304G08-DJ8A	9-9-9-24-33	1.5V	*	*	*
Asint	SLA304G08-EDJ0B	4GB	SS	ASNT	304G08-DJ0B	9-9-9-24-33	1.5V	*	*	*
Elivir	M2F2G64CBH8D7H-CG	2GB	SS	Elivir	N2CB2G800N-CG	9-9-9-24-33	1.5V	*	*	*
Elivir	M2F2G64CBH8G7H-CG	2GB	SS	Elivir	N2CB2G800N-CG	9-9-9-24-33	1.5V	*	*	*
Elivir	M2F4G64CBH8B5N-CG	4GB	D5	Elivir	N2CB2G800N-CG	9-9-9-24-33	1.5V	*	*	*
Elivir	M2F4G64CBH8D5N-CG	4GB	D5	Elivir	N2CB2G800N-CG	9-9-9-24-33	1.5V	*	*	*
HMD	HMD0302GUS45189C-MEX	2GB	SS	ERTH	256X8DOR3 WT	9-9-9-24-33	1.5V	*	*	*
HMD	HMD0304GUS45189C-MEX	4GB	SS	ULJK	512X8DOR3 WT	9-9-9-24-33	1.5V	*	*	*
HMD	HMD0304GUS45189C-MEX	8GB	D5	FCCT	512X8DOR3 WT	9-9-9-24-33	1.5V	*	*	*
KINGSTEK	KST09PC-108D	2GB	SS	MICRON	PE8L1128E	9-9-9-24-33	1.5V	*	*	*
MARKVISION	BMD32048M1333C9-1123	2GB	D5	MARKVISION	M3D128B13	9-9-9-24-33	1.5V	*	*	*
MARKVISION	BMD34096M1333C9-1124	4GB	D5	MARKVISION	M3D258B6-13	9-9-9-24-33	1.50V	*	*	*
MUSHKIN	PC3-10666	4GB	SS	N/A	Heat-Sink Package	9-9-9-24	1.50V	*	*	*
MUSHKIN	PC3-10666	2GB	SS	SEC 410 HC15	K4W2G0846P		1.50V	*	*	*
PATRIOT	PC38G1333L(XMP)	8GB	D5	N/A	N/A	9-9-9-24	1.5V	*	*	*
RAMAXEL	RMR1070E258B9F-1333	4GB	D5	ELPIDA	J2108BCSE-DJ-F	9-9-9-24-33	1.50V	*	*	*
RIDATA	C30407G01A62G29-F	2GB	D5	RIDATA	N/A	9	1.5V	*	*	*
RIDATA	C30409G01A62G29	4GB	D5	RIDATA	N/A	9	1.5V	*	*	*
Silicon Power	SP002GBLTU133V02	2GB	SS	S-POWER	20Y73NG-1202	9-9-9-24-33	1.5V	*	*	*
Silicon Power	SP002GBLTU133S02	2GB	SS	SP	3N208BFEDE1424H		1.5V	*	*	*
SMART	SH5126UJ0325893HE	4GB	D5	SEC 343 BYKO	K482G0846D	9-9-9-24-33	1.5V	*	*	*
SMART	SH5126UJ0325893SQ	4GB	D5	SEC 343 BYKO	K482					