

# PRIME H270M-PLUS

## DDR4 2133 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
SAMSUNG	M378A5143DB0-CPB	4GB	SS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	*	*	*
SAMSUNG	M378A1G43DB0-CPB	8GB	DS	SEC 428 BCPB	K4A4G085WD	15-15-15-36	1.2V	*	*	*
G.SKILL	F4-2133C15Q-32GRK	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	*	*	*
GLOWAY	PC4-17000	4GB	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	*	*	*
HyperX	HX421C13PBK4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
PANRAM	PUD42133C138G4NJW	32GB(8GB*4)	DS	N/A	Heat-Sink Package	13-13-13-35	1.2V	*	*	*
PANRAM	PUD42133C134G4NJW	16GB(4GB*4)	SS	N/A	Heat-Sink Package	13-13-13-35	1.2V	*	*	*
CORSAIR	CMK16GX4M4A2133C15	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
CRUCIAL	MTA8ATF51264AZ-2G1A1	4GB	SS	MICRON	4QA77D9RCQ	15-15-15-36	1.2V	*	*	*
CORSAIR	CMV4GX4M1A2133C15	4GB	SS	N/A	4GA72Z9RGR	15-15-15-36	1.2V	*	*	*
CORSAIR	CMV8GX4M1A2133C15	8GB	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	*	*	*
HyperX	HX421C14FB/8	8GB	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	*	*	*
TEAM	TED44GM2133C15BK	8GB	DS	SEC 437BCBP	K4A4G085WD	15-15-15-36	1.2V	*	*	*
HyperX	HX421C13SBK4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
HyperX	HX421C13SBK4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
KINGSTON	KVR21N15D8/8	8GB	DS	SK HYNIX	H5AN4G8NAFR	15-15-15-36	1.2V	*	*	*
GALAXY	GAM4DBLBM2133D15IE041C	4GB	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
Silicon Power	SP004GBLFU213N02	4GB	SS	SP	4N4083HMBE S1543X	15-15-15-36	1.2V	*	*	*
GALAXY	GAM4DBLBM2133D15IE081C	8GB	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	*	*	*
AVEXIR	AVD4U21331508G-1COB	8GB	DS	N/A	Heat-Sink Package	15-15-15-35	1.2V	*	*	*
CORSAIR	CMK16GX4M4A2133C13	16GB(4GB*4)	SS	N/A	Heat-Sink Package	13-15-15-28	1.2V	*	*	*
GEL	GPR48GB2133C15DC	8GB(4GB*2)	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
HyperX	HX421C14FBK4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	14-14-14-35	1.2V	*	*	*
TEKISM	T4U2133B8G15-SAD	8GB	DS	SEC 446 BCPB	K4A4G085WD	15-15-15-36	1.2V	*	*	*
G.SKILL	F4-2133C15Q-16GRB	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.2V	*	*	*
KINGSTON	KVR21N15S8/4	4GB	SS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	*	*	*
AMD	R748G2133U2S	8GB	DS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
ADATA	AX4U2133W4G15-QRZ	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15	1.2V	*	*	*
TEAM	TED48GM2133C15BK	8GB	DS	SK HYNIX	H5AN4G8NMFR	15-15-15-36	1.2V	*	*	*
ADATA	AD4U2133W8G15-B	128GB(8GB*16)	DS	SK HYNIX	H5AN4G8NAFR	*	*	*	*	
CRUCIAL	CT8G4DFD8213.16FA11	32GB(8GB*4)	DS	MICRO	5CA77D9RGQ	1.2V	*	*	*	
KINGSTON	KVR21E15S8/4	4GB	SS	SK HYNIX	H5AN4G8NAFR	1.2V	*	*	*	
G.SKILL	F4-2133C15S-4GNT	4GB	SS	G.SKILL	D4 512M8GE15	15-15-15-35	1.2V	*	*	*
TEAM	TPAD44G2133HC15BK	4GB	SS	N/A	Heat-Sink Package	15-15-15-36	1.2V	*	*	*
APACER	AHU08GG813CGT7G	8GB	DS	N/A	Heat-Sink Package	*	*	*	*	
ASINT	SLB404G08-CCN2B 1615	8GB	DS	SK HYNIX	H5AN4G8NMFR	*	*	*	*	
PATRIOT	PSD44G2133B1	4GB	SS	PAIROT	1621J85454512X8DDR4	*	*	*	*	
PATRIOT	PSD48G21332	8GB	DS	PAIROT	PM512M8D48U-083	*	*	*	*	
APACER	AU08GG813CDTBGC	8GB	DS	APACER	AM6F6008THSA11550F	*	*	*	*	
SAMSUNG	M378A1K43BB1-CPB	8GB	SS	SEC 610	K4A8G085WBBCPB	*	*	*	*	
HyperX	HX421C14FB2/8	8GB	SS	N/A	Heat-Sink Package	1.2V	*	*	*	
HyperX	HX421C14FBK2/8	8GB(4GB*2)	SS	N/A	Heat-Sink Package	1.2V	*	*	*	
HyperX	HX421C14FB/4	4GB	SS	N/A	Heat-Sink Package	1.2V	*	*	*	
KINGSTON	KVR21N15S8/8	8GB	SS	MIRCON	6HB77D9TBH	1.2V	*	*	*	
GEL	8G2133C151.2V	8GB	DS	GEL	512X8DDR4Y	1.2V	*	*	*	
V-COLOR	TC48G215818-IMS	32GB(8GB*4)	SS	V-COLOR	N/A	1.2V	*	*	*	
GOMOS	GRR-D4-2400-8GB	8GB	SS	GOMOS	GD4N8G8F-UH	1.2V	*	*	*	
TEAM	TED416G2133C15BK	16GB	DS	TEAM	T4D10248MT-21	15-15-15-36	1.2V	*	*	*
TIGO	TMKU8GF58-2133P	8GB	DS	N/A	PPE08-093TP	1.2V	*	*	*	
SAMSUNG	M378A5143EB1-CPB	4GB	SS	SEC 637	E8G2250WP	*	*	*	*	
TEAM	TED48G2133C15BK	8GB	SS	TEAM	T4D10248KT-21	15-15-15-36	1.2V	*	*	*
ANUCCELL	GRPIF1621033818594	8GB	DS	ANUCCELL	P4P4GF3BLF-GMT	15-15-15-35	1.2V	*	*	*
GALAXY	GAL4AXLBM213315IE081C	8GB	SS	GALAXY	GA4L1GM888BA093H	15-15-15-35	1.2V	*	*	*
TIGO	TMKU8G868-2133P	8GB	SS		PP020-093E TP	*	*	*	*	
Xiede	1.2V-PC4-17000-1620	4GB	SS	MICON	6GA77D9RGQ	*	*	*	*	
V-COLOR	TC48G215815	8GB	SS	V-COLOR	TMC8134HA3	15-15-15-35	1.2V	*	*	*
V-COLOR	TC48G215815-IMS	8GB	SS	V-COLOR	E0510	15-15-15-35	1.2V	*	*	*
SAMSUNG	M378A2K43BB1CPB	16GB	DS	SEC510	K4A8G085WBBCPB	15-15-15-36	1.2V	*	*	*
G.SKILL	F4-2133C15Q-32GRR	32GB(8GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36	1.20V	*	*	*
G.SKILL	F4-2133C15Q-64GRR	8G*8	SS	N/A	Heat-Sink Package	15-15-15-36	1.20V	*	*	*
HyperX	HX421C135B/4(XMP)	4GB	SS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C135B/8(XMP)	8GB	DS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C135BK2/16(XMP)	16GB(8GB*2)	DS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C135BK2/8(XMP)	8GB(4GB*2)	SS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C135BK4/16(XMP)	16GB(4GB*4)	SS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C135BK4/32(XMP)	32GB(8GB*4)	DS	-	-	13-13-13-36	1.2V	•	•	•
HyperX	HX421C14FB2K4/32(XMP)	32GB(8GB*4)	SS	-	-	14-14-14-35	1.2V	•	•	•
HyperX	HX421C14FBK2/16(XMP)	16GB(8GB*2)	DS	-	-	14-14-14-35	1.2V	•	•	•
HyperX	HX421C14FBK4/16(XMP)	16GB(4GB*4)	SS	-	-	14-14-14-35	1.2V	•	•	•
HyperX	HX421C14FBK4/64	64GB(16GB*4)	DS	-	-	15-15-15-35	1.2V	•	•	•
HyperX	HX421C14FBK8/64(XMP)	64GB(8GB*8)	DS	-	-	14-14-14-35	1.2V	•	•	•
Kingston	KVR21N15D8/16	16GB	DS	Micron	D9TBH	15-15-15-36	1.2V	*	*	*
AVEXIR	AVD4U21331504G-1BW	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COR	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COB	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COW	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COY	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COG	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1COO	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•
AVEXIR	AVD4U21331504G-1CWW	4GB(4GB*1)	SS	AVEXIR	512X8DDR4	15-15-15-35	1.2V	•	•	•



<b>SanMax</b>	SMD-4G28HP-21P	4GB	SS	SK Hynix	H5AN4G8NMFRTFC	15-15-15-37	-	•	•	•
<b>SanMax</b>	SMD-8G28HP-21P	8GB	DS	SK Hynix	H5AN4G8NMFRTFC	15-15-15-37	-	•	•	•
<b>Silicon Power</b>	SP004GBLFU213N01	4GB	SS	Samsung	K4A4G085WD	15-15-15-37	-	•	•	•
<b>Silicon Power</b>	SP008GBLFU213N01	8GB	DS	Samsung	K4A4G085WD	15-15-15-37	-	•	•	•
<b>SK Hynix</b>	HMA41GU7AFR8N-TF	8GB	DS	SK Hynix	H5AN4G8NAFRTFC	15-15-15-36	-	•	•	•
<b>SK Hynix</b>	HMA451U7AFR8N-TF	4GB	SS	SK Hynix	H5AN4G8NAFR	15-15-15-36	-	•	•	•
<b>SK Hynix</b>	HMA82GU6MFR8N-TF	16GB	DS	SK Hynix	H5AN8G8NMFRTFC	15-15-15-36	-	•	•	•
<b>SK Hynix</b>	HMA82GU7MFR8N-TF	16GB	DS	SK Hynix	H5AN8G8NMFR	15-15-15-36	-	•	•	•
<b>SUPER TALENT</b>	FBU2B008GM	8GB	DS	Micron	D9RGQ	15-15-15-36	1.2	•	•	•
<b>Team</b>	TED44GM2133C15ABK	4GB	SS	SK Hynix	H5AN4G8NMFRTFC	15-15-15-36	1.2	•	•	•
<b>Transcend</b>	TS1GLH64V1H	8GB	DS	Samsung	K4A4G085WE	15-15-15-36	-	•	•	•
<b>Transcend</b>	TS2GLH64V1B	16GB	DS	Samsung	K4A8G085WB	15-15-15-36	-	•	•	•
<b>Transcend</b>	TS512MLH64V1H	4GB	SS	Samsung	K4A4G085WE	15-15-15-36	-	•	•	•
<b>UMAX</b>	84G44G93MC-21OMCALGF15	4GB	SS	Micron	D9RGQ	15-15-15-36	-	•	•	•
<b>UMAX</b>	84G48G93MC-21OMCGNGF15	8GB	DS	Micron	D9RGQ	15-15-15-36	-	•	•	•





G.SKILL	F4-2400C15Q-32GVR	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
G.SKILL	F4-2400C15Q-32GVB	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
G.SKILL	F4-2400C15Q-32GVG	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
G.SKILL	F4-2400C15Q-32GVK	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
G.SKILL	F4-2400C15Q-32GVS	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
G.SKILL	F4-2400C15Q-32GRK	32GB(8GB*4)	DS			15-15-15-35	1.2	•	•	•
ADATA	AD4U2400W4G17-B	4GB	SS	SK Hynix	H5AN4G8NAFRFTFC	15-15-15-35	1.2	•	•	•
ADATA	AD4U2400W8G17-B	8GB	SS	SK Hynix	H5AN4G8NAFRFTFC	15-15-15-35	1.2	•	•	•
Apacer	78.B1GMS.4050B	16GB(4GB*4)	SS	Samsung	K4A4G085WD	17-17-17-39	-	•	•	•
Apacer	78.C1GMS.4010B	32GB(8GB*4)	DS	Samsung	K4A4G085WD	17-17-17-39	-	•	•	•
Apacer	EK.08G2T.GEC	8GB	SS	-	-	16-16-16-36	-	•	•	•
Apacer	EL.08G2T.GFM	8GB	SS	Apacer	AM6F6308MHHSB2	17-17-17-39	-	•	•	•
CORSAIR	CMD16GX4M4A2400C14	16GB(4GB*4)	SS	-	-	14-16-16-31	1.2	•	•	•
CORSAIR	CMK16GX4M2A2400C16	16GB(8GB*2)	DS	-	-	16-16-16-39	1.2	•	•	•
CORSAIR	CMK16GX4M4A2400C14	16GB(4GB*4)	SS	-	-	14-16-16-31	1.2	•	•	•
CORSAIR	CMK32GX4M4A2400C16	32GB(8GB*4)	SS	-	-	16-16-16-39	1.2	•	•	•
CORSAIR	CMK64GX4M4A2400C14	64GB(16GB*4)	DS	-	-	14-16-16-31	1.2	•	•	•
Crucial	CT16G4DFD824A.16FB1	16GB	DS	Micron	D9TBH	17-17-17-39	1.2	•	•	•
Crucial	CT8G4DFS824A.8FB1	8GB	SS	-	-	17-17-17-39	1.2	•	•	•
Foxteonn	FEU8GN51208KC2400H	8GB	DS	Nanya	NT5AD512M8B1-FM	17-17-17-39	-	•	•	•
G.SKILL	F4-2400C15Q2-128GRK	128GB(16GB*8)	DS	-	-	15-15-15-35	1.2	•	•	•
Gell	GLR464GB2400C14QC	64GB(16GB*4)	DS	-	-	14-14-14-35	1.2	•	•	•
Gell	GPR432GB2400C15QC	32GB(8GB*4)	DS	-	-	15-15-15-35	1.2	•	•	•
HyperX	HX424C12SB2/4	4GB	SS	-	-	12-14-14-35	1.35	•	•	•
HyperX	HX424C12SB2/8	8GB	DS	-	-	12-14-14-35	1.35	•	•	•
HyperX	HX424C15B2K4/32	32GB(8GB*4)	SS	-	-	15-15-15-35	1.2	•	•	•
HyperX	HX424C15FB/4	4GB	SS	-	-	15-15-5-35	1.2	•	•	•
HyperX	HX424C15FBK2/8	8GB(4GB*2)	SS	-	-	15-15-5-35	1.2	•	•	•
HyperX	HX424C15FBK4/64	64GB(16GB*4)	DS	-	-	15-15-15-35	1.2	•	•	•
SK Hynix	HMA81GU6AFR8N-UH	8GB	SS	SK Hynix	H5AN8GBNAFRUHC	17-17-17-39	-	•	•	•
SK Hynix	HMA82GU6AFR8N-UH	16GB	DS	SK Hynix	H5AN8GBNAFRUHC	17-17-17-39	-	•	•	•
SK Hynix	HMA851U6AFR6N-UH	4GB	SS	SK Hynix	H5AN8G6NAFRUHC	17-17-17-39	-	•	•	•
V-color	TC48G24S817-IMS	8GB	SS	-	-	17-17-17-39	1.2	•	•	•
V-color	TD4G8C17-UH	4GB	SS	V-color	DW3J0460HM	15-15-15-36	1.2	•	•	•
V-color	TD8G16C17-UH	8GB	DS	V-color	A4G8H-24CS	17-17-17-39	1.2	•	•	•





CORSAIR	CMD16GX4M4A2666C15	16GB(4GB*4)	SS	-	-	15-17-17-35	1.2V	•	•	•
CORSAIR	CMD16GX4M4A2666C16	16GB(4GB*4)	SS	-	-	16-18-18-35	1.2V	•	•	•
CORSAIR	CMD32GX4M4A2666C16	32GB(8GB*4)	DS	-	-	16-18-18-35	1.2V	•	•	•
CORSAIR	CMD64GX4M8A2666C15	64GB(8GB*8)	DS	-	-	15-17-17-35	1.2V	•	•	•
CORSAIR	CMD8GX4M2A2666C15	8GB(4GB*2)	DS	-	-	15-17-17-35	1.2V	•	•	•
CORSAIR	CMK32GX4M2A2666C16R	32GB(16GB*2)	DS	-	-	16-18-18-35	1.2V	•	•	•
CORSAIR	CMK32GX4M4A2666C16R	32GB(8GB*4)	DS	-	-	16-18-18-35	1.2V	•	•	•
G.SKILL	F4-2666C16Q2-128GVK	128GB(16GB*8)	DS	-	-	16-16-16-36	1.2V	•	•	•
Klevv	KM4C4GX4N-2666-15-15-15-35-0	4GB	SS	-	-	15-15-15-35	1.2V	•	•	•
Klevv	KM4C4GX4N-2666-15-15-15-35-1	4GB	SS	-	-	15-15-15-35	1.2V	•	•	•
Klevv	KM4C8GX4N-2666-15-15-15-35-0	8GB	DS	-	-	15-15-15-35	1.2V	•	•	•
Klevv	KM4C8GX4N-2666-15-15-15-35-1	8GB	DS	-	-	15-15-15-35	1.2V	•	•	•



# PRIME H270M-PLUS

## DDR4 2800 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
CORSAIR	CMK16GX4M4A2800C16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
HyperX	HX428C14PBK4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
PATRIOT	PX416G280C6QK	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
GLOWAY	PC4-22400	4GB	SS	SK HYNIX	H5AN4G8NMFR	16-16-16-36	1.2V	*	*	*
PANRAM	PUD42800C164G4NJW	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.25V	*	*	*
MUSHKIN	994207F	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	*	*	*
HyperX	HX428C14PBK4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
AVEXIR	AVD4UZ128001604G-4COB	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-51	1.2V	*	*	*
AVEXIR	AVD4UZ128001608G-4COB	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-51	1.2V	*	*	*
CORSAIR	CMK32GX4M4A2800C16	32GB(8GB*4)	DS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
HyperX	HX428C14SB2K4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
HyperX	HX428C14SB2K4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
TEAM	TDGED48G2800HC16ABK	16GB(8GB*2)	SS	N/A	Heat-Sink Package	16-16-16-36	1.2V	*	*	*
PATRIOT	PV416G280C6QK	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
ADATA	Digital Storm	8GB	DS	SK HYNIX	HMA54G8NAFR			*	*	*
TEAM	TCD44G2800C16ABK	4GB	SS	Skhymix	H5AN4G8NAFR	16-16-16-36	1.2V	*	*	*
TEAM	TCD48G2800C16ABK	8GB	SS	TEAM	T4D10248HT-30	16-16-16-36	1.2V	*	*	*
G.SKILL	F4-2800C16D-16GRR	16GB(8GB*2)	SS	N/A	Heat-Sink Package		1.2V	*	*	*
ADATA	AX4U280038G17-SBF	64GB(8GB*8)	SS	N/A	Heat-Sink Package	17-17-17	1.2V	*	*	*
ADATA	AX4U2800316G16-SBF	16GB	DS	N/A	Heat-Sink Package		1.2V	*	*	*
CORSAIR	CMD32GX4M4A2800C16	8GB	DS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
G.SKILL	F4-2800C14Q-64GVK	64GB(16GB*4)	DS	N/A	Heat-Sink Package	14-14-14-35	1.35V	*	*	*
G.SKILL	F4-2800C16Q-32GVR	32GB(8GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.20V	*	*	*
AVEXIR	AVD4UZ128001504G-4BZ1RR	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.35V	*	*	*
AVEXIR	AVD4UZ128001508G-4BZ1RR	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	*	*	*
CORSAIR	CMD16GX4M4A2800C16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.2V	*	*	*
CORSAIR	CMK64GX4M8B2800C14	64GB(8GB*8)	DS	N/A	Heat-Sink Package	14-16-16-36	1.35V	*	*	*
HyperX	HX428C14SB2/4	4GB	SS	-	-	14-16-16-39	1.35	*	*	*
HyperX	HX428C14SB2/8	8GB	DS	-	-	14-16-16-39	1.35	*	*	*
HyperX	HX428C14SB2K2/8	8GB(4GB*2)	SS	-	-	14-16-16-39	1.35	*	*	*
G.SKILL	F4-2800C14Q-64GVG	64GB(16GB*4)	DS	-	-	14-14-14-35	1.35	*	*	*
G.SKILL	F4-2800C14Q-64GVS	64GB(16GB*4)	DS	-	-	14-14-14-35	1.35	*	*	*
G.SKILL	F4-2800C14Q-64GVB	64GB(16GB*4)	DS	-	-	14-14-14-35	1.35	*	*	*
G.SKILL	F4-2800C14Q-64GVR	64GB(16GB*4)	DS	-	-	14-14-14-35	1.35	*	*	*
G.SKILL	F4-2800C16Q-16GVR	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-16GVB	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-16GVK	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-16GVG	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-16GVS	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GVB	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GVK	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GVG	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GVS	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
ADATA	AX4U2800316G16	16GB	DS	-	-	16-16-16-36	1.2	*	*	*
ADATA	AX4U2800W4G17-BRZ	4GB	SS	-	-	17-17-17-36	1.2	*	*	*
ADATA	AX4U2800W8G15	8GB	DS	-	-	15-16-16-35	1.25	*	*	*
ADATA	AX4U2800W8G17-BRZ	8GB	DS	-	-	17-17-17-36	1.2	*	*	*
Apacer	78.BAGM8.AF20B	16GB(4GB*4)	SS	-	-	17-17-17-36	-	*	*	*
Apacer	78.CAGM8.AF30B	32GB(8GB*4)	DS	-	-	17-17-17-36	-	*	*	*
Apacer	EK.16GAW.KFAK2	8GB	DS	-	-	17-17-17-36	-	*	*	*
CORSAIR	CMD32GX4M4A2800C15	32GB(8GB*4)	DS	-	-	15-17-17-36	1.2	*	*	*
CORSAIR	CMK16GX4M4A2800C16	16GB(4GB*4)	SS	-	-	16-16-18-36	1.2	*	*	*
G.SKILL	F4-2800C15Q2-128GRKD	128GB(16GB*8)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-2800C15Q2-64GRK	64GB(8GB*8)	DS	-	-	15-16-16-35	1.25	*	*	*
G.SKILL	F4-2800C16Q-16GRR	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GRK	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
G.SKILL	F4-2800C16Q-32GRR	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
GeIL	GPR416GB2800C16QC	16GB(4GB*4)	SS	-	-	16-16-16-36	1.2	*	*	*
GeIL	GPR432GB2800C16QC	32GB(8GB*4)	DS	-	-	16-16-16-36	1.2	*	*	*
HyperX	HX428C14PBK8/64	64GB(8GB*8)	DS	-	-	14-15-15-39	1.35	*	*	*
HyperX	HX428C14SB2K2/16	16GB(8GB*2)	DS	-	-	14-16-16-39	1.35	*	*	*
Klevv	IMA451U6MFR8N-DGO	4GB	SS	-	-	16-16-16-36	1.2	*	*	*

# PRIME H270M-PLUS

## DDR4 3000 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
CORSAIR	CMD32GX4M2B3000C15	32GB(16GB*2)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
HyperX	HX430C15PB2K4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
G.SKILL	F4-3000C15Q-16GRR	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-35	1.35V	*	*	*
TEAM	TCD48G3000C16ABK	8GB	DS	TEAM	T4D5128HT-30	16-16-16-36	1.35V	*	*	*
TEAM	TCD44G3000C16ABK	4GB	SS	TEAM	T4D5128HT-30	16-16-16-36	1.35V	*	*	*
PANRAM	PUD43000C154G4NUW	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
HyperX	HX430C15PBK4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
HyperX	HX430C15SB2K4/32	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
AVEXIR	AVD4UZ130001604G-4COB	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-51	1.35V	*	*	*
AVEXIR	AVD4UZ130001608G-4COB	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-51	1.35V	*	*	*
HyperX	HX430C16PBK4/64	64GB(16GB*4)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
HyperX	HX430C15SBK2/16	16GB(8GB*2)	DS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
TEAM	TCD48G3000C15ABK	8GB	DS	SK HYNIX	H5AN48NMFR	15-15-15-35	1.35V	*	*	*
KLEVV	IM44GU48A30-GIIHMC	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18	1.35V	*	*	*
CORSAIR	CMK16GX4M2B3000C15	16GB(8GB*2)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
HyperX	HX430C15SB2K4/16	16GB(4GB*4)	SS	N/A	Heat-Sink Package	15-15-15-36-50	1.35V	*	*	*
TEAM	TGDED48G3000HC16ABK	16GB(8GB*2)	DS	N/A	Heat-Sink Package	16-16-16-36	1.35V	*	*	*
PATRIOT	PV416G300C6QK	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	*	*	*
G.SKILL	F4-3000C15D-32GVR	32GB(16GB*2)	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	*	*	*
CORSAIR	CMK64GX4M4B3000C15	64GB(16GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
TEAM	TCD48G3000C16ABK	8GB	SS	Skhymix	H5AN8G8NMFR	16-16-16-36	1.35V	*	*	*
ADATA	AX4U300038G16-DBZ	8GB	DS	N/A	Heat-Sink Package	16-18-18-36	1.35V	*	*	*
ADATA	AX4U3000316G16-BGZ	16G	DS	N/A	Heat-Sink Package	16-18-18-36	1.35V	*	*	*
CORSAIR	CMD16GX4M4B3000C15	4GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
CORSAIR	CMK32GX4M2B3000C15	16G	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
CORSAIR	CMU16GX4M2C3000C15	8GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
CORSAIR	CMK16GX4M4B3000C15	4GB	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
G.SKILL	F4-3000C15Q-32GRK	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-15-15-35	1.35V	*	*	*
CORSAIR	CMK8GX4M2B3000C15	8GB(4GB*2)	SS	N/A	Heat-Sink Package	15-17-17-35	1.35V	*	*	*
HyperX	HX430C15PB3K2/16	16GB(8GB*2)	DS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15PB3K2/32	32GB(16GB*2)	SS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15PB3K2/8	8GB(4GB*2)	SS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15PB3K4/16	16GB(4GB*4)	SS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15PB3K4/32	32GB(8GB*4)	SS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15PB3K4/64	64GB(16GB*4)	DS	-	-	15-17-17-36	1.35	*	*	*
HyperX	HX430C15SB2/4	4GB	SS	-	-	15-17-17-39	1.35	*	*	*
HyperX	HX430C15SB2/8	8GB	DS	-	-	15-17-17-39	1.35	*	*	*
HyperX	HX430C15SB2K2/16	16GB(8GB*2)	DS	-	-	15-17-17-39	1.35	*	*	*
HyperX	HX430C15SB2K2/8	8GB(4GB*2)	SS	-	-	15-17-17-39	1.35	*	*	*
AVEXIR	AVD4UZ30001608G-4CIR	32GB(8GB*4)	DS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-4RD	16GB(4GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-4RD	32GB(8GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-2BZ1RR	8GB(4GB*2)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-2BZ1GY	8GB(4GB*2)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-2BZ1SW	8GB(4GB*2)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-2RD	8GB(4GB*2)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-2RDGT	8GB(4GB*2)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-4BZ1RR	16GB(4GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-4BZ1GY	16GB(4GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-4BZ1SW	16GB(4GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001604G-4RDGT	16GB(4GB*4)	SS	AVEXIR	512X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-2BZ1RR	8GB(4GB*2)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-2BZ1GY	8GB(4GB*2)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-2BZ1SW	8GB(4GB*2)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-2RD	8GB(4GB*2)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-2RDGT	8GB(4GB*2)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-4BZ1RR	16GB(4GB*4)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-4BZ1GY	16GB(4GB*4)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-4BZ1SW	16GB(4GB*4)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
AVEXIR	AVD4UZ130001608G-4RDGT	16GB(4GB*4)	SS	AVEXIR	1024X8DDR4	16-18-18-36	1.35	*	*	*
G.SKILL	F4-3000C14Q2-128GVRD	128GB(16GB*8)	DS	-	-	14-14-14-34	1.35	*	*	*
G.SKILL	F4-3000C14Q2-128GVKD	128GB(16GB*8)	DS	-	-	14-14-14-34	1.35	*	*	*
G.SKILL	F4-3000C15D-8GTZB	8GB(4GB*2)	SS	-	-	15-16-16-35	1.35	*	*	*
G.SKILL	F4-3000C15D-8GVRB	8GB(4GB*2)	SS	-	-	15-16-16-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GTZ	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GVR	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GVB	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GVK	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GVG	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-16GVS	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GTZ	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GVR	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GVB	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GVK	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GVG	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
G.SKILL	F4-3000C15Q-32GVS	32GB(8GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*
ADATA	AX4U3000W4G16-BWZ	4GB	SS	-	-	16-16-16-36	1.35	*	*	*
ADATA	AX4U3000W8G16-BWZ	8GB	SS	-	-	16-16-16-36	1.35	*	*	*
Apacer	EK.16GAW.KFBK2	8GB	DS	-	-	16-16-16-36	-	*	*	*
AVEXIR	AVD4UZ30001504G-4CIR	16GB(4GB*4)	DS	-	-	15-15-15-35	1.35	*	*	*

<b>CORSAIR</b>	CMD32GX4M4B3000C15	32GB(8GB*4)	DS	-	-	15-17-17-35	1.35	•	•	•
<b>G.SKILL</b>	F4-3000C14Q2-128GVK	128GB(16GB*8)	DS	-	-	14-14-14-34	1.35	•	•	•
<b>G.SKILL</b>	F4-3000C15Q-16GRK	16GB(4GB*4)	SS	-	-	15-15-15-35	1.35	•	•	•
<b>G.SKILL</b>	F4-3000C16Q2-128GVKB	128GB(16GB*8)	DS	-	-	16-18-18-38	1.35	•	•	•
<b>GeIL</b>	GLR416GB3000C16QC	16GB(4GB*4)	SS	-	-	16-16-16-36	1.35	•	•	•
<b>GeIL</b>	GW416GB3000C15DC	16GB(8GB*2)	DS	GeIL	CG4L512G88BA093L	15-17-17-35	1.35	•	•	•
<b>Klevv</b>	IM48GU48A30-GIIHMC	8GB	DS	-	-	16-18-18-36	1.35	•	•	•
<b>PATRIOT</b>	PV432G300C6QK-PE000378	32GB(8GB*4)	DS	-	-	16-16-16-36	1.35	•	•	•
<b>CORSAIR</b>	CMU32GX4M4AC3000C15	32GB(8GB*4)	DS	N/A	Heat-Sink Package	15-17-17-35	1.35V	•	•	•

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
PANRAM	PUD43200C164G4NJW	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-39	1.35V	•	•	•
MUSHKIN	997202F	8GB(4GB*2)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	•	•	•
G.SKILL	F4-3200C16D-8GVKB	8GB(4GB*2)	SS	N/A	Heat-Sink Package	16-18-18-38	1.35V	•	•	•
APACER	78.BAGMD.AF20B	8GB(4GB*2)	SS	N/A	Heat-Sink Package	16-16-16-36		•	•	•
PATRIOT	PV48G320C6K	8GB(4GB*2)	SS	N/A	Heat-Sink Package		1.35V	•	•	•
HyperX	HX432C16PB3K4/32	32GB(8GB*4)	SS	N/A	Heat-Sink Package		1.35V	•	•	•
TEAM	TCD48G3200C16ABK	8GB	SS	N/A	Heat-Sink Package		1.35V	•	•	•
ADATA	AX4U3200W8G16-BGZ	8GB	DS	N/A	Heat-Sink Package		1.35V	•	•	•

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>ADATA</b>	AX4U3333W4G16-QGZ	32GB(8GB*4)	SS	N/A	Heat-Sink Package	16-16-16	1.35V	•	•	•
<b>HyperX</b>	HX433C16PB3K2/16	16GB(8GB*2)	SS	N/A	Heat-Sink Package		1.35V	•	•	•
<b>G.SKILL</b>	F4-3300C16Q-16GRKD	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-16-16-36	1.35V	•	•	•

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>GEIL</b>	GLWR416GB3400C16AQC	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-36	1.35V	•	•	•
<b>G.SKILL</b>	F4-3400C16Q-16GRBD	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-38	1.35V	•	•	•
<b>G.SKILL</b>	F4-3400C16D-16GVK	16GB(8GB*2)	DS	N/A	Heat-Sink Package	16-18-18-38	1.35V	•	•	•
<b>PATRIOT</b>	PV48G340C6K	8GB(4GB*2)	SS	N/A	Heat-Sink Package		1.35V	•	•	•
<b>CORSAIR</b>	CMU32GX4M4C3400C16R	32GB(8GB*4)	SS	N/A	Heat-Sink Package		1.35V	•	•	•

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>G.SKILL</b>	F4-3466C16Q-16GVK	16GB(4GB*4)	SS	N/A	Heat-Sink Package	16-18-18-38	1.35V	•	•	•
<b>CORSAIR</b>	CMD16GX4M4B3466C18	16GB(4GB*4)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	•	•	•



## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>G.SKILL</b>	F4-3600-C17Q-16GVK	16GB(4GB*4)	SS	N/A	Heat-Sink Package	17-18-18-38	1.35V	•	•	•
<b>GALAXY</b>	HOF4CALCS3600K17LD162C	16GB(8G*2)	SS	N/A	Heat-Sink Package		1.35V	•	•	•
<b>CORSAIR</b>	CMK16GX4M2B3600C18	16GB(8GB*2)	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	•	•	
<b>CORSAIR</b>	CMD8GX4M2B3600C18	4GB	SS	N/A	Heat-Sink Package	18-19-19-39	1.35V	•	•	

# PRIME H270M-PLUS

## DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
CORSAIR	CMD8GX4M2B3733C17	4GB	SS	N/A	Heat-Sink Package	17-19-19-39	1.35V	•	•	

# PRIME H270M-PLUS

## DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
TEAM	TCD44G3866C18ABK	4GB	SS	N/A	SECS37	18-20-20-39	1.35V	•	•	

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>G.SKILL</b>	F4-4000C19D-8GTZ	8GB(4GB*2)	SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	•	•	
<b>CORSAIR</b>	CMK8GX4M2B4000C19R	4GB	SS	N/A	Heat-Sink Package	19-23-23-45	1.35V	•	•	
<b>G.SKILL</b>	F4-4000C19D-16GTZSW	8GB	SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	•	•	

## PRIME H270M-PLUS

### DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)		
								1 DIMM	2 DIMM	4 DIMM
<b>GEIL</b>	GW48GB4133C19DC	8GB(4GB*2)	SS	GEIL	CG4L512G88BA093AU	19-25-25-45	1.4V	•	•	
<b>G.SKILL</b>	F4-4133C19D-16GTZKW	8GB	SS	N/A	Heat-Sink Package	19-21-21-41	1.35V	•		•

#### 4 DIMM Slots

- **1 DIMM:** Supports one module inserted in any slot as Single-channel memory configuration
- **2 DIMM:** Supports one pair of modules inserted into either the gray slots or the black slots as one pair of Dual-channel memory configuration
- **4 DIMM:** Supports 4 modules inserted into both the gray and black slots as two pairs of Dual-channel memory configuration

- It is recommended to install the memory modules from the slots for better overclocking capability.

- The default DIMM frequency depends on its Serial Presence Detect (SPD), which is the standard way of accessing information from a memory module. Under the default state, some memory modules for overclocking may operate at a lower frequency than the vendor-marked value.