

ROG STRIX Z370-G GAMING

DDR4 2133 Qualified Vendors List (QVL)

Vendors	Part No.	Size	Timing	Voltage	DIMM socket support (Optional)		
					1 DIMM	2 DIMM	4 DIMM
Apacer	78.B1GM3.AF00B	4 x 4GB	15-15-15-36	1.2	●	●	●
Apacer	78.C1GM3.AF10B	4 x 8GB	15-15-15-36	1.2	●	●	●
Apacer	AHU08GGB13CGT7G (EK.08G2R.KDC)	4 x 8GB	15-15-15-36	1.2	●	●	
Apacer	AHU08GGB13CGU7G (EK.08G2R.GDC)	8GB	15-15-15-36	1.2	●	●	
Apacer	AU08GGB13CDYBGC (EL.08G2R.GDM)	8GB	15-15-15-36	1.2	●	●	
CENTURY MICRO INC	CD8G-D4U2133	8GB	15-15-15-36	-	●	●	●
CENTURY MICRO INC	CK8GX4-D4U2133	4 x 8GB	15-15-15-35	1.2	●	●	●
CORSAIR	CMD16GX4M4B2133C10(Ver3.20)(XMP)	4 x 4GB	10-12-12-31	1.35	●	●	●
CORSAIR	CMD16GX4M4B2133C10(Ver3.20)(XMP)	4 x 4GB	10-12-12-31	1.35	●	●	
CORSAIR	CMK16GX4M4A2133C13(Ver4.23)(XMP)	4 x 4GB	13-15-15-28	1.2	●	●	●
CORSAIR	CMK32GX4M2A2133C13(Ver4.31)(XMP)	2 x 16GB	13-15-15-28	1.2	●	●	●
CORSAIR	CMK32GX4M4A2133C13(Ver4.23)(XMP)	4 x 8GB	13-15-15-28	1.2	●	●	●
CORSAIR	CMK32GX4M4A2133C15(Ver3.20)	4 x 8GB	15-15-15-36	1.2	●	●	●
CORSAIR	CMK32GX4M4A2133C15(Ver5.29)	4 x 8GB	15-15-15-36	1.2	●	●	●
CORSAIR	CMK64GX4M8A2133C13(Ver3.20)(XMP)	8 x 8GB	13-15-15-28	1.2	●	●	●
CORSAIR	CMK64GX4M8A2133C13(Ver4.23)(XMP)	8 x 8GB	13-15-15-28	1.2	●	●	●
CORSAIR	CMV16GX4M1A2133C15	16GB	15-15-15-36	1.2	●	●	●
CORSAIR	CMV16GX4M1A2133C15	16GB	15-15-15-36	-	●	●	
CORSAIR	CMV4GX4M1A2133C15	4GB	15-15-15-36	1.2	●	●	●
CORSAIR	CMV8GX4M1A2133C15	8GB	15-15-15-36	1.2	●	●	●
crucial	CT16G4DFD8213.16FB1	16GB	15-15-15-36	1.2	●	●	●
crucial	CT4G4DFS8213.8FA2	4GB	15-15-15-36	1.2	●	●	●
crucial	CT4G4DFS8213.8FB1	4GB	15-15-15-36	1.2	●	●	●
crucial	CT8G4DFD8213.16FA1	8GB	15-15-15-37	1.2	●	●	●
crucial	CT8G4DFS8213.8FB1	8GB	15-15-15-36	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GRR	4 x 4GB	15-15-15-35	1.2	●	●	●

G.SKILL	F4-2133C15Q-16GVR	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GVB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GVG	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GVK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GVS	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GRK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-16GRB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q2-128GVK	8 x 16GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q2-128GVR	8 x 16GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q2-64GRR	8 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q2-64GRB	8 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GRR	4 x 8GB	15-15-15-35	-	●	●	●
G.SKILL	F4-2133C15Q-32GVR	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GVB	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GVG	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GVK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GVS	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GRK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2133C15Q-32GRB	4 x 8GB	15-15-15-35	1.2	●	●	●
GeIL	GPR416GB2133C15QC	4 x 4GB	15-15-15-36	1.2	●	●	●
GeIL	GPR432GB2133C15QC	4 x 8GB	15-15-15-36	1.2	●	●	●
Hyper X	HX421C13SB/4(XMP)	4GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C13SB/8(XMP)	8GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C13SBK2/16(XMP)	2 x 8GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C13SBK2/8(XMP)	2 x 4GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C13SBK4/16(XMP)	4 x 4GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C13SBK4/32(XMP)	4 x 8GB	13-13-13-36	1.2	●	●	●
Hyper X	HX421C14FB/4	4GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FB/8	8GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FB2K4/32(XMP)	4 x 8GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FBK2/16	2 x 8GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FBK2/8	2 x 4GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FBK4/16	4 x 4GB	14-14-14-35	1.2	●	●	●

Hyper X	HX421C14FBK4/32	4 x 8GB	14-14-14-35	1.2	●	●	●
Hyper X	HX421C14FBK4/64	4 x 16GB	15-15-15-35	1.2	●	●	●
Hyper X	HX421C14FBK8/64	8 x 8GB	14-14-14-35	1.2	●	●	●
Kingston	KVR21N15D8/16	16GB	15-15-15-36	1.2	●	●	
Kingston	KVR21N15D8/8	8GB	15-15-15-36	1.2	●	●	
Kingston	KVR21N15D8/8	8GB	15-15-15-37	1.2	●	●	●
Kingston	KVR21N15S8/4	4GB	15-15-15-36	1.2	●	●	●
Kingston	KVR21N15S8/4	4GB	15-15-15-37	1.2	●	●	●
Klevv	IM44GU48N21-FFFHAB(XMP)	4GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B4GX1N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B4GX2N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B4GX4N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●	●
Klevv	IM48GU88N21-FFFHMB(XMP)	8GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B8GX1N-2133-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B8GX2N-2133-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B8GX4N-2133-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●	●
Klevv	IM4AGU88N21-FFFHMB(XMP)	16GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B16X1N-2133-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B16X2N-2133-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●	●
Klevv	KM4B16X4N-2133-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●	●
Klevv	KM4C4GX4N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●	●
Klevv	KM4C4GX4N-2133-15-15-15-35-1	4 x 4GB	15-15-15-35	1.2	●	●	●
Klevv	KM4C8GX4N-2133-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●	●
Klevv	KM4C8GX4N-2133-15-15-15-35-1	4 x 8GB	15-15-15-35	1.2	●	●	●
Micron	MTA16ATF1G64AZ-2G1A1	8GB	15-15-15-37	1.2	●	●	
Micron	MTA16ATF2G64AZ-2G1B1	16GB	15-15-15-36	1.2	●	●	
Micron	MTA8ATF1G64AZ-2G1B1	8GB	15-15-15-36	1.2	●	●	●
Micron	MTA8ATF51264AZ-2G1A2	4GB	15-15-15-36	-	●	●	●
panram	W4U2133PS-8G	8GB	16-16-16-36	-	●	●	●
SanMax	SMD-4G28HP-21P	4GB	15-15-15-37	-	●	●	●
SanMax	SMD-8G28HP-21P	8GB	15-15-15-37	-	●	●	●
Silicon Power	SP004GBLFU213N01	4GB	15-15-15-37	-	●	●	●

Silicon Power	SP008GBLFU213N01	8GB	15-15-15-37	-	●	●	●
SK Hynix	HMA41GU6MFR8N-TF	8GB	15-15-15-37	1.2	●	●	
SK Hynix	HMA41GU7AFR8N-TF	8GB	15-15-15-36	-	●	●	●
SK Hynix	HMA451U7AFR8N-TF	4GB	15-15-15-36	-	●	●	●
SK Hynix	HMA82GU6MFR8N-TF	16GB	15-15-15-36	-	●	●	●
SK Hynix	HMA82GU7MFR8N-TF	16GB	15-15-15-36	-	●	●	●
SUPER TALENT	FBU2B008GM	8GB	15-15-15-36	1.2	●	●	●
Team	TED416G2133C15BK	16GB	15-15-15-36	1.2	●	●	●
Team	TED464G2133C15QC01	4 x 16GB	15-15-15-36	1.2	●	●	●
Team	TPRD464G2133HC15QC01	4 x 16GB	15-15-15-36	1.2	●	●	●
Team	TPD464G2133HC15QC01	4 x 16GB	15-15-15-36	1.2	●	●	●
Team	TED432G2133C15DC01	2 x 16GB	15-15-15-36	1.2	●	●	●
Team	TPRD432G2133HC15DC01	2 x 16GB	15-15-15-36	1.2	●	●	●
Team	TPD432G2133HC15DC01	2 x 16GB	15-15-15-36	1.2	●	●	●
Team	TED44GM2133C15ABK	4GB	15-15-15-36	1.2	●	●	●
Team	TED48GM2133C15BK	8GB	15-15-15-36	1.2	●	●	●
Team	TED432G2133C15QC01	4 x 8GB	15-15-15-36	1.2	●	●	●
Team	TPRD432G2133HC15QC01	4 x 8GB	15-15-15-36	1.2	●	●	●
Team	TPD432G2133HC15QC01	4 x 8GB	15-15-15-36	1.2	●	●	●
Team	TED416G2133C15DC01	2 x 8GB	15-15-15-36	1.2	●	●	●
Team	TPRD416G2133HC15DC01	2 x 8GB	15-15-15-36	1.2	●	●	●
Team	TPD416G2133HC15DC01	2 x 8GB	15-15-15-36	1.2	●	●	●
UMAX	84G44G93MC-21OMCALGF15	4GB	15-15-15-36	-	●	●	●
UMAX	84G48G93MC-21OMCGNGF15	8GB	15-15-15-36	-	●	●	●
V-color	TC48G21S815-IMS	8GB	15-15-15-36	1.2	●	●	●

ROG STRIX Z370-G GAMING

DDR4 2400 Qualified Vendors List (QVL)

Vendors	Part No.	Size	Timing	Voltage	DIMM socket support (Optional)		
					1 DIMM	2 DIMM	4 DIMM
ADATA	AD4U2400W4G17-B	4GB	15-15-15-35	1.2	●	●	
ADATA	AD4U2400W8G17-B	8GB	15-15-15-35	1.2	●	●	
ADATA	AX4U2400316G16-DRD(XMP)	16GB	16-16-16-39	1.2	●	●	
ADATA	AX4U2400316G16-SBF(XMP)	16GB	16-16-16-36	1.2	●	●	
ADATA	AX4U240038G16-BRS-R(XMP)	8GB	16-16-16-39	1.2	●	●	
ADATA	AX4U240038G16-SBF(XMP)	8GB	16-16-16-39	1.2	●	●	
ADATA	AX4U2400W8G16-BRZ(XMP)	8GB	16-16-16-39	1.2	●	●	
ADATA	AX4U2400W8G16-DRD(XMP)	8GB	16-16-16-39	1.2	●	●	
Apacer	78.B1GMS.4050B	4 x 4GB	17-17-17-39	-	●	●	
Apacer	78.C1GMS.4010B	4 x 8GB	17-17-17-39	-	●	●	●
Apacer	EK.08G2T.GEC(XMP)	8GB	16-16-16-36	-	●	●	
Apacer	AU08GGB24CEYBGC (EL.08G2T.GFM)	8GB	17-17-17-39	1.2	●	●	
Apacer	AHU08GGB24CDT7G (EK.08G2T.KEC)	8GB	16-16-16-36	1.2	●	●	
Apacer	AHU08GGB24CDU7G (EK.08G2T.GEC)	8GB	16-16-16-36	1.2	●	●	
Apacer	AHU08GGB24CDU6H (EK.16GAT.GEAK2)	2 x 8GB	16-16-16-36	1.2	●	●	
Apacer	AHU08GGB24CDU5H (EK.16GAT.GEBK2)	2 x 8GB	16-16-16-36	1.2	●	●	
CORSAIR	CMD16GX4M4A2400C14(Ver4.23)(XMP)	4 x 4GB	14-16-16-31	1.2	●	●	●
CORSAIR	CMD32GX4M4A2400C14(Ver4.23)(XMP)	4 x 8GB	14-16-16-31	1.2	●	●	●
CORSAIR	CMK128GX4M8A2400C14(Ver5.30)(XMP)	8 x 16GB	14-16-16-31	1.2	●	●	●
CORSAIR	CMK16GX4M2A2400C16(Ver3.31)(XMP)	2 x 8GB	16-16-16-39	1.2	●	●	
CORSAIR	CMK16GX4M2Z2400C16(Ver3.31)	2 x 8GB	16-16-16-39	1.2	●	●	
CORSAIR	CMK16GX4M4A2400C14(Ver4.23)(XMP)	4 x 4GB	14-16-16-31	1.2	●	●	●
CORSAIR	CMK32GX4M4A2400C14(Ver4.23)(XMP)	4 x 8GB	14-16-16-31	1.2	●	●	●

CORSAIR	CMK32GX4M4A2400C16(Ver3.31)(XMP)	4 x 8GB	16-16-16-39	1.2	●	●	●
CORSAIR	CMK64GX4M4A2400C14(Ver3.31)(XMP)	4 x 16GB	14-16-16-31	1.2	●	●	●
CORSAIR	CMK64GX4M4A2400C14(Ver4.31)(XMP)	4 x 16GB	14-16-16-31	1.2	●	●	●
crucial	BLS16G4D240FSB.16FBD(XMP)	16GB	16-16-16-39	1.2	●	●	
crucial	BLS4G4D240FSB.8FBD(XMP)	4GB	16-16-16-39	1.2	●	●	
crucial	BLS8G4D240FSBK.8FBD(XMP)	8GB	16-16-16-39	1.2	●	●	
crucial	CT16G4DFD824A.16FB1	16GB	17-17-17-39	1.2	●	●	
crucial	CT16G4DFD824A.C16FDR1	16GB	17-17-17-39	1.2	●	●	
crucial	CT8G4DFS824A.8FB1	8GB	17-17-17-39	1.2	●	●	
G.SKILL	F4-2400C14Q2-128GRK(XMP)	8 x 16GB	14-14-14-34	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GRR(XMP)	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GVR	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GVB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GVG	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GVK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GVS	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GRK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-16GRB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q2-128GRK(XMP)	8 x 16GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q2-128GVK(XMP)	8 x 16GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q2-128GVR	8 x 16GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q2-64GRK(XMP)	8 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GRR(XMP)	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GVR	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GVB	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GVG	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GVK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GVS	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GRK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2400C15Q-32GRB	4 x 8GB	15-15-15-35	1.2	●	●	●
GeIL	GFR416GB2400C16S(XMP)	16GB	16-16-16-36	1.2	●	●	
GeIL	GFR432GB2400C16D(XMP)	16GB	16-16-16-36	1.2	●	●	

GeIL	GLR464GB2400C14QC(XMP)	4 x 16GB	14-14-14-35	1.2	●	●	●
GeIL	GPR416GB2400C15QC(XMP)	4 x 4GB	15-15-15-35	1.2	●	●	
GeIL	GPR432GB2400C15QC(XMP)	4 x 8GB	15-15-15-35	1.2	●	●	●
GeIL	GPR432GB2400C16QC(XMP)	4 x 8GB	16-16-16-36	1.2	●	●	●
Hyper X	HX424C12PB2K4/16(XMP)	4 x 4GB	12-13-13-35	1.2	●	●	●
Hyper X	HX424C12SB2/4(XMP)	4GB	12-14-14-35	1.35	●	●	●
Hyper X	HX424C12SB2/8(XMP)	8GB	12-14-14-35	1.35	●	●	
Hyper X	HX424C12SB2K2/16(XMP)	2 x 8GB	12-14-14-35	1.35	●	●	●
Hyper X	HX424C12SB2K2/16(XMP)	2 x 8GB	12-14-14-35	1.35	●	●	
Hyper X	HX424C12SB2K4/16(XMP)	4 x 4GB	12-14-14-35	1.35	●	●	●
Hyper X	HX424C12SB2K4/32(XMP)	4 x 8GB	12-14-14-35	1.35	●	●	●
Hyper X	HX424C12SB2K4/32(XMP)	4 x 8GB	12-14-14-35	1.35	●	●	
Hyper X	HX424C15B2K4/32(XMP)	4 x 8GB	15-15-15-35	1.2	●	●	●
Hyper X	HX424C15FB/4	4GB	15-15-5-35	1.2	●	●	
Hyper X	HX424C15FB/8(XMP)	8GB	15-15-15-35	1.2	●	●	
Hyper X	HX424C15FB/8(XMP)	8GB	15-15-15-35	1.2	●	●	
Hyper X	HX424C15FBK2/16	2 x 16GB	15-15-15-35	1.2	●	●	
Hyper X	HX424C15FBK2/8	2 x 4GB	15-15-5-35	1.2	●	●	
Hyper X	HX424C15FBK4/16	4 x 4GB	15-15-5-35	1.2	●	●	●
Hyper X	HX424C15FBK4/16	4 x 4GB	15-15-15-35	1.2	●	●	●
Hyper X	HX424C15FBK4/32	4 x 8GB	15-15-15-35	1.2	●	●	
Hyper X	HX424C15FBK4/64	4 x 16GB	15-15-15-35	1.2	●	●	●
J&A	AD4U24001716-16M	16GB	17-17-17-39	-	●	●	
J&A	JAD4U24001708-04M	4GB	17-17-17-39	-	●	●	
J&A	JAD4U24001708-08M	8GB	17-17-17-39	-	●	●	
KINGMAX	GLLF62F-DAKZIG-CLBU	4GB	17-17-17-39	-	●	●	
KINGMAX	GLLH22F-18KIIA-CFBU2	16GB	17-17-17-39	-	●	●	
Kingston	KVR24N17D8/16	16GB	17-17-17-39	1.2	●	●	
Kingston	KVR24N17D8/8	8GB	17-17-17-39	1.2	●	●	
Kingston	KVR24N17S8/4	4GB	17-17-17-39	1.2	●	●	
Kingston	KVR24N17S8/8	8GB	17-17-17-39	1.2	●	●	

Klevv	IM44GU48N24-FFFHAB(XMP)	4GB	15-15-15-35	1.2	●	●
Klevv	KM4B4GX1N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●
Klevv	KM4B4GX2N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●
Klevv	KM4B4GX4N-2133-15-15-15-35-0	4GB	15-15-15-35	1.2	●	●
Klevv	IM44GU48N24-FFFHAZ(XMP)	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX1N-2400-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX2N-2400-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX4N-2400-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	IM48GU88N24-FFFHMB(XMP)	8GB	15-15-15-35	1.2	●	●
Klevv	KM4B8GX1N-2400-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●
Klevv	KM4B8GX2N-2400-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●
Klevv	KM4B8GX4N-2400-15-15-15-35-0	8GB	15-15-15-35	1.2	●	●
Klevv	IM48GU88N24-FFFHMZ(XMP)	8GB	15-15-15-35	1.2	●	●
Klevv	KM4Z8GX1N-2400-15-15-15-35-1	8GB	15-15-15-35	1.2	●	●
Klevv	KM4Z8GX2N-2400-15-15-15-35-1	8GB	15-15-15-35	1.2	●	●
Klevv	KM4Z8GX4N-2400-15-15-15-35-1	8GB	15-15-15-35	1.2	●	●
Klevv	IM4AGU88N24-FFFHMB(XMP)	16GB	15-15-15-35	1.2	●	●
Klevv	KM4B16X1N-2133-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4B16X2N-2133-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	IM4AGU88N24-FFFHMZ(XMP)	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X1N-2400-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X2N-2400-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X4N-2400-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Micron	MTA16ATF2G64AZ-2G3B1	16GB	17-17-17-39	1.2	●	●
Micron	MTA8ATF1G64AZ-2G3B1	8GB	17-17-17-39	1.2	●	●
panram	W4U2400PS-8G	8GB	14-14-14-31	-	●	●
PATRIOT	PSD416G24002	16GB	17-17-17-39	1.2	●	●
PATRIOT	PSD44G240081	4GB	16-16-16-39	1.2	●	●
PATRIOT	PSD48G240081	8GB	17-17-17-39	1.2	●	●
PATRIOT	PSD48G240082	8GB	17-17-17-39	1.2	●	●
PATRIOT	PV432G240C5QK(XMP)	4 x 8GB	15-15-15-35	1.2	●	● ●

PATRIOT	PVE416G240C5KRD(XMP)	2 x 8GB	15-15-15-35	-	●	●
PATRIOT	PVE48G240C5KRD(XMP)	2 x 4GB	15-15-15-35	-	●	●
SK Hynix	HMA81GU6AFR8N-UH	8GB	17-17-17-39	-	●	●
SK Hynix	HMA82GU6AFR8N-UH	16GB	17-17-17-39	-	●	●
SK Hynix	HMA851U6AFR6N-UH	4GB	17-17-17-39	-	●	●
Team	TCD44G2400C14BK(XMP)	4GB	14-16-16-31	1.2	●	●
Team	TLRED416G2400HC14QC01	4 x 4GB	14-16-16-31	1.2	●	●
Team	TLGD416G2400HC14QC01	4 x 4GB	14-16-16-31	1.2	●	●
Team	TDRED416G2400HC14QC01	4 x 4GB	14-16-16-31	1.2	●	●
Team	TDGED416G2400HC14QC01	4 x 4GB	14-16-16-31	1.2	●	●
Team	TLRED48G2400HC14DC01	2 x 4GB	14-16-16-31	1.2	●	●
Team	TLGD48G2400HC14DC01	2 x 4GB	14-16-16-31	1.2	●	●
Team	TDRED48G2400HC14DC01	2 x 4GB	14-16-16-31	1.2	●	●
Team	TDGED48G2400HC14DC01	2 x 4GB	14-16-16-31	1.2	●	●
Team	TCD48G2400C14BK(XMP)	8GB	14-16-16-31	1.2	●	●
Team	TLRED432G2400HC14QC01	4 x 8GB	14-16-16-31	1.2	●	●
Team	TLGD432G2400HC14QC01	4 x 8GB	14-16-16-31	1.2	●	●
Team	TDRED432G2400HC14QC01	4 x 8GB	14-16-16-31	1.2	●	●
Team	TDGED432G2400HC14QC01	4 x 8GB	14-16-16-31	1.2	●	●
Team	TLRED416G2400HC14DC01	2 x 8GB	14-16-16-31	1.2	●	●
Team	TLGD416G2400HC14DC01	2 x 8GB	14-16-16-31	1.2	●	●
Team	TDRED416G2400HC14DC01	2 x 8GB	14-16-16-31	1.2	●	●
Team	TDGED416G2400HC14DC01	2 x 8GB	14-16-16-31	1.2	●	●
Team	TED416G2400C16BK	16GB	16-16-16-39	1.2	●	●
Team	TED464G2400C16QC01	4 x 16GB	16-16-16-39	1.2	●	●
Team	TPRD464G2400HC16QC01	4 x 16GB	16-16-16-39	1.2	●	●
Team	TPD464G2400HC16QC01	4 x 16GB	16-16-16-39	1.2	●	●
Team	TED432G2400C16DC01	2 x 16GB	16-16-16-39	1.2	●	●
Team	TPRD432G2400HC16DC01	2 x 16GB	16-16-16-39	1.2	●	●
Team	TPD432G2400HC16DC01	2 x 16GB	16-16-16-39	1.2	●	●

Team	TED416G2400C1601	16GB	16-16-16-39	1.2	•	•
Team	TPRD416G2400HC1601	16GB	16-16-16-39	1.2	•	•
Team	TPD416G2400HC1601	16GB	16-16-16-39	1.2	•	•
Team	TED48G2400C16BK	8GB	16-16-16-39	1.2	•	•
Team	TED432G2400C16QC01	4 x 8GB	16-16-16-39	1.2	•	•
Team	TPRD432G2400HC16QC01	4 x 8GB	16-16-16-39	1.2	•	•
Team	TPD432G2400HC16QC01	4 x 8GB	16-16-16-39	1.2	•	•
Team	TED416G2400C16DC01	2 x 8GB	16-16-16-39	1.2	•	•
Team	TPRD416G2400HC16DC01	2 x 8GB	16-16-16-39	1.2	•	•
Team	TPD416G2400HC16DC01	2 x 8GB	16-16-16-39	1.2	•	•
Team	TED48G2400C1601	8GB	16-16-16-39	1.2	•	•
Team	TPRD48G2400HC1601	8GB	16-16-16-39	1.2	•	•
Team	TPD48G2400HC1601	8GB	16-16-16-39	1.2	•	•
Team	TFRD44G2400C15ABK(XMP)	4GB	15-15-15-35	1.2	•	•
Team	TDTRD416G2400HC15AQC01	4 x 4GB	15-15-15-35	1.2	•	•
Team	TDTWD416G2400HC15AQC01	4 x 4GB	15-15-15-35	1.2	•	•
Team	TDTBD416G2400HC15AQC01	4 x 4GB	15-15-15-35	1.2	•	•
Team	TDTRD48G2400HC15ADC01	2 x 4GB	15-15-15-35	1.2	•	•
Team	TDTWD48G2400HC15ADC01	2 x 4GB	15-15-15-35	1.2	•	•
Team	TDTBD48G2400HC15ADC01	2 x 4GB	15-15-15-35	1.2	•	•
Team	TDTRD44G2400HC15A01	4GB	15-15-15-35	1.2	•	•
Team	TDTWD44G2400HC15A01	4GB	15-15-15-35	1.2	•	•
Team	TDTBD44G2400HC15A01	4GB	15-15-15-35	1.2	•	•
Team	TFRD48G2400C15ABK(XMP)	8GB	15-15-15-35	1.2	•	•
Team	TDTRD432G2400HC15AQC01	4 x 8GB	15-15-15-35	1.2	•	•
Team	TDTWD432G2400HC15AQC01	4 x 8GB	15-15-15-35	1.2	•	•
Team	TDTBD432G2400HC15AQC01	4 x 8GB	15-15-15-35	1.2	•	•
Team	TDTRD416G2400HC15ADC01	2 x 8GB	15-15-15-35	1.2	•	•
Team	TDTWD416G2400HC15ADC01	2 x 8GB	15-15-15-35	1.2	•	•
Team	TDTBD416G2400HC15ADC01	2 x 8GB	15-15-15-35	1.2	•	•

Team	TDTRD48G2400HC15A01	8GB	15-15-15-35	1.2	•	•
Team	TDTWD48G2400HC15A01	8GB	15-15-15-35	1.2	•	•
Team	TDTBD48G2400HC15A01	8GB	15-15-15-35	1.2	•	•
Team	TFWD416G2400C15BBK(XMP)	16GB	15-17-17-35	1.2	•	•
Team	TDTRD464G2400HC15BQC01	4 x 16GB	15-17-17-35	1.2	•	•
Team	TDTWD464G2400HC15BQC01	4 x 16GB	15-17-17-35	1.2	•	•
Team	TDTBD464G2400HC15BQC01	4 x 16GB	15-17-17-35	1.2	•	•
Team	TDTRD432G2400HC15BDC01	2 x 16GB	15-17-17-35	1.2	•	•
Team	TDTWD432G2400HC15BDC01	2 x 16GB	15-17-17-35	1.2	•	•
Team	TDTBD432G2400HC15BDC01	2 x 16GB	15-17-17-35	1.2	•	•
Team	TDTRD416G2400HC15B01	16GB	15-17-17-35	1.2	•	•
Team	TDTWD416G2400HC15B01	16GB	15-17-17-35	1.2	•	•
Team	TDTBD416G2400HC15B01	16GB	15-17-17-35	1.2	•	•
V-color	TC48G24S817-IMS	8GB	17-17-17-39	1.2	•	•
V-color	TD4G8C17-UH	4GB	15-15-15-36	1.2	•	•
V-color	TD8G16C17-UH	8GB	17-17-17-39	1.2	•	•

ROG STRIX Z370-G GAMING

DDR4 2666 Qualified Vendors List (QVL)

Vendors	Part No.	Size	Timing	Voltage	DIMM socket support (Optional)		
					1 DIMM	2 DIMM	4 DIMM
ADATA	AX4U266638G16-DRZ(XMP)	2 x 8GB	16-16-16-39	1.2	•	•	
ADATA	AX4U2666W4G16-BRZ(XMP)	4GB	16-16-16-39	1.2	•	•	
ADATA	AX4U2666W8G16-QRZ(XMP)	4 x 8GB	16-16-16-39	1.2	•	•	•
CORSAIR	CMD128GX4M8A2666C15(Ver4.31)(XMP)	8 x 16GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD16GX4M2A2666C15(Ver4.23)(XMP)	2 x 8GB	15-17-17-35	1.2	•	•	
CORSAIR	CMD16GX4M4A2666C15(Ver4.23)(XMP)	4 x 4GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD16GX4M4A2666C16(Ver4.23)(XMP)	4 x 4GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMD16GX4M4A2666C16(Ver5.29)(XMP)	4 x 4GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMD32GX4M4A2666C15(Ver4.23)(XMP)	4 x 8GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD32GX4M4A2666C15(Ver5.29)(XMP)	4 x 8GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD32GX4M4A2666C16(Ver4.23)(XMP)	4 x 8GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMD64GX4M8A2666C15(Ver4.23)(XMP)	8 x 8GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD64GX4M8A2666C15(Ver4.24)(XMP)	8 x 8GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMD8GX4M2A2666C15(Ver4.23)(XMP)	2 x 4GB	15-17-17-35	1.2	•	•	
CORSAIR	CMK128GX4M8A2666C16(Ver5.39)(XMP)	8 x 16GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMK16GX4M2A2666C16(Ver5.29)(XMP)	2 x 8GB	16-18-18-35	1.2	•	•	
CORSAIR	CMK16GX4M2A2666C16(Ver5.30)(XMP)	2 x 8GB	16-18-18-35	1.2	•	•	
CORSAIR	CMK16GX4M4A2666C15(Ver4.23)(XMP)	4 x 4GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMK16GX4M4A2666C15(Ver5.29)(XMP)	4 x 4GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMK16GX4M4A2666C16(Ver3.21)(XMP)	4 x 4GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMK16GX4M4A2666C16(Ver4.23)(XMP)	4 x 4GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMK16GX4M4A2666C16(Ver5.29)(XMP)	4 x 4GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMK32GX4M2A2666C16(Ver4.31)(XMP)	2 x 16GB	16-18-18-35	1.2	•	•	
CORSAIR	CMK32GX4M2A2666C16R(Ver3.31)(XMP)	2 x 16GB	16-18-18-35	1.2	•	•	
CORSAIR	CMK32GX4M4A2666C15(Ver4.23)(XMP)	4 x 8GB	15-17-17-35	1.2	•	•	•
CORSAIR	CMK32GX4M4A2666C15(Ver5.29)(XMP)	4 x 8GB	15-17-17-35	1.2	•	•	
CORSAIR	CMK32GX4M4A2666C16(Ver3.20)(XMP)	4 x 8GB	16-18-18-35	1.2	•	•	•
CORSAIR	CMK32GX4M4A2666C16(Ver3.21)(XMP)	4 x 8GB	16-18-18-35	1.2	•	•	•

CORSAIR	CMK32GX4M4A2666C16(Ver5.29)(XMP)	4 x 8GB	16-16-18-35	1.2	●	●	●
CORSAIR	CMK32GX4M4A2666C16(Ver5.30)(XMP)	4 x 8GB	16-18-18-35	1.2	●	●	●
CORSAIR	CMK32GX4M4A2666C16R(Ver4.23)(XMP)	4 x 8GB	16-18-18-35	1.2	●	●	●
CORSAIR	CMK64GX4M4A2666C16(Ver3.31)(XMP)	4 x 16GB	16-18-18-35	1.2	●	●	●
CORSAIR	CMK64GX4M4A2666C16(Ver4.31)(XMP)	4 x 16GB	16-18-18-35	1.2	●	●	●
CORSAIR	CMR16GX4M2A2666C16(Ver5.30)(XMP)	2 x 8GB	16-18-18-35	1.2	●	●	
CORSAIR	CMU32GX4M4A2666C16(Ver5.30)(XMP)	4 x 8GB	16-18-18-35	1.2	●	●	●
crucial	BLE4G4D26AFE.8FAD (XMP)	4GB	16-17-17-36	1.2	●	●	
crucial	BLE8G4D26AFE.16FAD(XMP)	8GB	16-17-17-36	1.2	●	●	
crucial	BLS16G4D26BFSC.16FBD(XMP)	16GB	16-18-18-38	1.2	●	●	
crucial	BLS4G4D26BFSC.8FBR2(XMP)	4GB	16-18-18-38	1.2	●	●	
crucial	BLS8G4D26BFSC.16FBR2(XMP)	8GB	16-18-18-38	1.2	●	●	
crucial	BLT4G4D26AFTA.8FADG(XMP)	4 x 4GB	16-17-17-36	1.2	●	●	●
crucial	BLT4G4D26AFTA.8FADG(XMP)	4GB	16-17-17-36	1.2	●	●	
crucial	BLT8G4D26AFTA.16FAD(XMP)	4 x 8GB	16-17-17-36	1.2	●	●	●
crucial	BLT8G4D26AFTA.16FAD(XMP)	8GB	16-17-17-36	1.2	●	●	
G.SKILL	F4-2666C15Q-16GRR(XMP)	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GVR	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GVB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GVG	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GVK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GVS	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GRK	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-16GRB	4 x 4GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GRR(XMP)	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GVR	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GVB	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GVG	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GVK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GVS	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GRK	4 x 8GB	15-15-15-35	1.2	●	●	●
G.SKILL	F4-2666C15Q-32GRB	4 x 8GB	15-15-15-35	1.2	●	●	●

G.SKILL	F4-2666C16Q2-128GVK(XMP)	8 x 16GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2666C16Q2-128GVR	8 x 16GB	16-16-16-36	1.2	●	●	●
Hyper X	HX426C13PB3/16(XMP)	16GB	13-15-15-35	1.35	●	●	●
Hyper X	HX426C13PB3K2/32(XMP)	2 x 16GB	13-15-15-35	1.35	●	●	●
Hyper X	HX426C13PB3K4/64(XMP)	4 x 16GB	13-15-15-35	1.35	●	●	●
Hyper X	HX426C13SB2/4(XMP)	4GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C13SB2/8(XMP)	8GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C13SB2K2/16(XMP)	2 x 8GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C13SB2K2/8(XMP)	2 x 4GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C13SB2K4/16(XMP)	4 x 4GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C13SB2K4/32(XMP)	4 x 8GB	13-15-15-39	1.35	●	●	
Hyper X	HX426C15FB/4	4GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15FB/8	8GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15FBK2/16	2 x 8GB	15-15-17-35	1.2	●	●	●
Hyper X	HX426C15FBK2/16	2 x 8GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15FBK2/8	2 x 4GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15FBK4/16	4 x 4GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15FBK4/32	4 x 8GB	15-15-17-35	1.2	●	●	●
Hyper X	HX426C15FBK4/32	4 x 8GB	15-17-17-35	1.2	●	●	●
Hyper X	HX426C15SBK4/64(XMP)	4 x 16GB	15-15-15-35	1.2	●	●	●
Hyper X	HX426C16FB/16	16GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FB2/8(XMP)	8GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FB2K2/16(XMP)	2 x 8GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FB2K4/32(XMP)	4 x 8GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FBK2/32	2 x 16GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FBK4/64	4 x 16GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FBK4/64	4 x 16GB	16-18-18-39	-	●	●	
Hyper X	HX426C16FW/16	16GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FWK2/32	2 x 16GB	16-18-18-39	1.2	●	●	●
Hyper X	HX426C16FWK4/64	4 x 16GB	16-18-18-39	1.2	●	●	●
Kingston	KVR26N19D8/16	16GB	19-19-19-43	1.2	●	●	
Kingston	KVR26N19S8/8	8GB	19-19-19-43	1.2	●	●	

Klevv	IM44GU48N26-FFFHAZ(XMP)	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX1N-2666-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX2N-2666-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	KM4Z4GX4N-2666-15-15-15-35-1	4GB	15-15-15-35	1.2	●	●
Klevv	IM48GU88N26-FFFHMZ(XMP)	8GB	15-15-15-35	1.2	●	●
Klevv	KM4Z8GX1N-2666-15-15-15-35-1	8GB	15-15-15-35	1.2	●	●
Klevv	IM4AGU88N26-FFFHMZ(XMP)	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X1N-2666-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X2N-2666-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4Z16X4N-2666-15-15-15-35-0	16GB	15-15-15-35	1.2	●	●
Klevv	KM4C4GX4N-2666-15-15-15-35-0 (XMP)	4GB	15-15-15-35	1.2	●	●
Klevv	KM4C4GX4N-2666-15-15-15-35-1 (XMP)	4GB	15-15-15-35	1.2	●	●
Klevv	KM4C8GX4N-2666-15-15-15-35-0 (XMP)	8GB	15-15-15-35	1.2	●	●
Klevv	KM4C8GX4N-2666-15-15-15-35-1(XMP)	8GB	15-15-15-35	1.2	●	●
Micron	MTA16ATF2G64AZ-2G6H1	16GB	19-19-19-43	-	●	●
Micron	MTA8ATF1G64AZ-2G6H1	8GB	19-19-19-43	-	●	●
Team	TCD44G2666C15BBK(XMP)	4GB	15-17-17-35	1.2	●	●
Team	TLRED416G2666HC15BQC01	4 x 4GB	15-17-17-35	1.2	●	●
Team	TLGD416G2666HC15BQC01	4 x 4GB	15-17-17-35	1.2	●	●
Team	TDRED416G2666HC15BQC01	4 x 4GB	15-17-17-35	1.2	●	●
Team	TDGED416G2666HC15BQC01	4 x 4GB	15-17-17-35	1.2	●	●
Team	TLRED48G2666HC15BDC01	2 x 4GB	15-17-17-35	1.2	●	●
Team	TLGD48G2666HC15BDC01	2 x 4GB	15-17-17-35	1.2	●	●
Team	TDRED48G2666HC15BDC01	2 x 4GB	15-17-17-35	1.2	●	●
Team	TDGED48G2666HC15BDC01	2 x 4GB	15-17-17-35	1.2	●	●
Team	TFRD416G2666C15BBK(XMP)	16GB	15-17-17-35	1.2	●	●
Team	THRD464G2666HC15BQC01	4 x 16GB	15-17-17-35	1.2	●	●
Team	THWD464G2666HC15BQC01	4 x 16GB	15-17-17-35	1.2	●	●
Team	THBD464G2666HC15BQC01	4 x 16GB	15-17-17-35	1.2	●	●
Team	THRD432G2666HC15BDC01	2 x 16GB	15-17-17-35	1.2	●	●
Team	THWD432G2666HC15BDC01	2 x 16GB	15-17-17-35	1.2	●	●
Team	THBD432G2666HC15BDC01	2 x 16GB	15-17-17-35	1.2	●	●

Team	TFWD48G2666C15BBK(XMP)	8GB	15-17-17-35	1.2	•	•
Team	TLRED432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	TLGD432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	TDRED432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	TDGED432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	THRD432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	THWD432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	THBD432G2666HC15BQC01	4 x 8GB	15-17-17-35	1.2	•	•
Team	TLRED416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	TLGD416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	TDRED416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	TDGED416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	THRD416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	THWD416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•
Team	THBD416G2666HC15BDC01	2 x 8GB	15-17-17-35	1.2	•	•

ROG STRIX Z370-G GAMING

DDR4 2800 Qualified Vendors List (QVL)

Vendors	Part No.	Size	Timing	Voltage	DIMM socket support (Optional)		
					1 DIMM	2 DIMM	4 DIMM
ADATA	AX4U2800316G16(XMP)	16GB	16-16-16-36	1.2	●	●	
ADATA	AX4U2800316G16-SBF(XMP)	16GB	16-16-16-36	1.2	●	●	
ADATA	AX4U280038G17-SBF(XMP)	8GB	17-17-17-36	1.2	●	●	
ADATA	AX4U2800W4G17-BRZ(XMP)	4GB	17-17-17-36	1.2	●	●	
ADATA	AX4U2800W8G15(XMP)	8GB	15-16-16-35	1.25	●	●	
ADATA	AX4U2800W8G17-BRD(XMP)	8GB	17-17-17-36	1.2	●	●	
ADATA	AX4U2800W8G17-BRZ(XMP)	8GB	17-17-17-36	1.2	●	●	
Apacer	78.BAGM8.AF20B(XMP)	4 x 4GB	17-17-17-36	-	●	●	●
Apacer	78.CAGM8.AF30B(XMP)	4 x 8GB	17-17-17-36	-	●	●	●
Apacer	AHU08GGB28CET6H (EK.16GAW.KFAK2)	8GB	17-17-17-36	1.2	●	●	●
Apacer	AHU08GGB28CEU6H (EK.16GAW.GFAK2)	2 x 8GB	17-17-17-36	1.2	●	●	●
Apacer	AHU08GGB28CEU5H (EK.16GAW.GFBK2)	2 x 8GB	17-17-17-36	1.2	●	●	●
CORSAIR	CMD16GX4M4A2800C16(Ver4.23)(XMP)	4 x 4GB	16-18-18-36	1.2	●	●	●
CORSAIR	CMD16GX4M4A2800C16(Ver5.29)(XMP)	4 x 4GB	16-18-18-36	1.2	●	●	●
CORSAIR	CMD32GX4M4A2800C15(Ver5.29)(XMP)	4 x 8GB	15-17-17-36	1.2	●	●	●
CORSAIR	CMD32GX4M4A2800C16(Ver5.29)(XMP)	4 x 8GB	18-18-18-36	1.2	●	●	●
CORSAIR	CMK16GX4M4A2800C16(Ver4.23)(XMP)	4 x 4GB	16-16-18-36	1.2	●	●	●
CORSAIR	CMK16GX4M4A2800C16(Ver5.29)(XMP)	4 x 4GB	16-18-18-36	1.2	●	●	●
CORSAIR	CMK32GX4M4A2800C16(Ver5.29)(XMP)	4 x 8GB	16-18-18-36	1.2	●	●	●
CORSAIR	CMK64GX4M8B2800C14(Ver4.24)(XMP)	8 x 8GB	14-16-16-36	1.35	●	●	●
G.SKILL	F4-2800C14Q-64GVK(XMP)	4 x 16GB	14-14-14-35	1.35	●	●	
G.SKILL	F4-2800C15Q2-128GRKD(XMP)	8 x 16GB	15-15-15-35	1.35	●	●	●
G.SKILL	F4-2800C15Q2-64GRK(XMP)	8 x 8GB	15-16-16-35	1.25	●	●	●
G.SKILL	F4-2800C16Q-16GRK(XMP)	4 x 4GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-16GRR(XMP)	4 x 4GB	16-16-16-36	1.2	●	●	●

G.SKILL	F4-2800C16Q-32GRK(XMP)	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GRR(XMP)	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GVR	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GVB	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GVK	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GVG	4 x 8GB	16-16-16-36	1.2	●	●	●
G.SKILL	F4-2800C16Q-32GVS	4 x 8GB	16-16-16-36	1.2	●	●	●
GeIL	GPR416GB2800C16QC(XMP)	4 x 4GB	16-16-16-36	1.2	●	●	●
GeIL	GPR432GB2800C16QC(XMP)	4 x 8GB	16-16-16-36	1.2	●	●	●
Hyper X	HX428C14PBK8/64(XMP)	8 x 8GB	14-15-15-39	1.35	●	●	●
Hyper X	HX428C14SB2/4(XMP)	4GB	14-16-16-39	1.35	●	●	●
Hyper X	HX428C14SB2/8(XMP)	8GB	14-16-16-39	1.35	●	●	●
Hyper X	HX428C14SB2K2/16(XMP)	2 x 8GB	14-16-16-39	1.35	●	●	●
Hyper X	HX428C14SB2K2/8(XMP)	2 x 4GB	14-16-16-39	1.35	●	●	●
Hyper X	HX428C14SB2K4/16(XMP)	4 x 4GB	14-16-16-39	1.35	●	●	●
Hyper X	HX428C14SB2K4/32(XMP)	4 x 8GB	14-16-16-39	1.35	●	●	●
KINGMAX	GLMG42F-18KIIA-CJBR4(XMP)	8GB	17-17-17-39	1.2	●	●	
Klevv	IMA451U6MFR8N-DG0(Ver1.05)(XMP)	4GB	16-16-16-36	1.2	●	●	
NEO FORZA	NFMUD416E8-2800EB2A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD416E8-2800EB3A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD416E8-2800EC2A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD416E8-2800EC3A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD416E8-2800ED2A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD416E8-2800EH2A(XMP)	16GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DB2A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DB3A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DC2A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DC3A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DD2A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DD3A(XMP)	8GB	17-17-17-36	-	●	●	
NEO FORZA	NFMUD480E8-2800DH2A(XMP)	8GB	17-17-17-36	-	●	●	
Team	TCD44G2800C16CBK(XMP)	4GB	16-18-18-38	1.2	●	●	

Team	TLRED416G2800HC16CQC01	4 x 4GB	16-18-18-38	1.2	●	●
Team	TLGD416G2800HC16CQC01	4 x 4GB	16-18-18-38	1.2	●	●
Team	TDRED416G2800HC16CQC01	4 x 4GB	16-18-18-38	1.2	●	●
Team	TDGED416G2800HC16CQC01	4 x 4GB	16-18-18-38	1.2	●	●
Team	TLRED48G2800HC16CDC01	2 x 4GB	16-18-18-38	1.2	●	●
Team	TLGD48G2800HC16CDC01	2 x 4GB	16-18-18-38	1.2	●	●
Team	TDRED48G2800HC16CDC01	2 x 4GB	16-18-18-38	1.2	●	●
Team	TDGED48G2800HC16CDC01	2 x 4GB	16-18-18-38	1.2	●	●
Team	TFRD48G2800C16CBK(XMP)	8GB	16-18-18-38	1.2	●	●
Team	TLRED432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	TLGD432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	TDRED432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	TDGED432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	THRD432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	THWD432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	THBD432G2800HC16CQC01	4 x 8GB	16-18-18-38	1.2	●	●
Team	TLRED416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	TLGD416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	TDRED416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	TDGED416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	THRD416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	THWD416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	THBD416G2800HC16CDC01	2 x 8GB	16-18-18-38	1.2	●	●
Team	TFWD416G2800C16CBK(XMP)	16GB	16-18-18-38	1.2	●	●

ROG STRIX Z370-G GAMING

DDR4 3000 Qualified Vendors List (QVL)

Vendors	Part No.	Size	Timing	Voltage	DIMM socket support (Optional)		
					1 DIMM	2 DIMM	4 DIMM
ADATA	AX4U3000316G16-BGZ(XMP)	16GB	16-18-18-36	1.35	●	●	
ADATA	AX4U300038G16-DBZ(XMP)	8GB	16-18-18-36	1.35	●	●	
ADATA	AX4U3000W4G16-BWZ(XMP)	4GB	16-16-16-36	1.35	●	●	
ADATA	AX4U3000W8G16-BWZ(XMP)	8GB	16-16-16-36	1.35	●	●	
Apacer	EK.16GAW.KFBK2(XMP)	8GB	16-16-16-36	-	●	●	
Apacer	AHU08GGB30CDG6H (EK.16GAZ.GEAK2)	2 x 8GB	16-16-16-36	1.35	●	●	
Apacer	AHU08GGB30CDU5H (EK.16GAZ.GEBK2)	2 x 8GB	16-16-16-36	1.35	●	●	
CORSAIR	CMD16GX4M2B3000C15(Ver4.23)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMD16GX4M2B3000C15(Ver5.30)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMD16GX4M4B3000C15(Ver4.23)(XMP)	4 x 4GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMD16GX4M4B3000C15(Ver5.29)(XMP)	4 x 4GB	15-17-17-35	1.35	●	●	
CORSAIR	CMD32GX4M2B3000C15(Ver5.39)(XMP)	2 x 16GB	15-17-17-35	1.35	●	●	
CORSAIR	CMD32GX4M4B3000C15(Ver4.23)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMD32GX4M4C3000C15(Ver3.32)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMD32GX4M4C3000C15(Ver5.30)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK16GX4M1B3000C15(Ver3.32)(XMP)	16GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK16GX4M2B3000C15(Ver3.32)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK16GX4M2B3000C15(Ver4.23)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK16GX4M2B3000C15(Ver5.30)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK16GX4M4B3000C15(Ver5.29)(XMP)	4 x 4GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMK32GX4M2B3000C15(Ver4.31)(XMP)	2 x 16GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK32GX4M4B3000C15(Ver4.24)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMK32GX4M4B3000C15(Ver5.29)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMK64GX4M4B3000C15(Ver4.31)(XMP)	4 x 16GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMK8GX4M2B3000C15(Ver4.23)(XMP)	2 x 4GB	15-17-17-35	1.35	●	●	

CORSAIR	CMR16GX4M2C3000C15(Ver4.31)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMR16GX4M2C3000C15(Ver5.30)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
CORSAIR	CMR32GX4M4C3000C15(Ver3.32)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMR32GX4M4C3000C15(Ver4.31)(XMP)	4 x 8GB	15-17-17-35	1.35	●	●	●
CORSAIR	CMU16GX4M2C3000C15(Ver3.21)(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
crucial	BLE4G4D30AEEA.K8FE(XMP)	4GB	15-16-16-35	1.35	●	●	
crucial	BLE8G4D30AEEA.K16FE(XMP)	8GB	15-16-16-35	1.35	●	●	
crucial	BLT4G4D30AETA.K8FE(XMP)	4GB	15-16-16-35	1.35	●	●	
crucial	BLT8G4D30AETA.K16FE(XMP)	8GB	15-16-16-35	1.35	●	●	
G.SKILL	F4-3000C14Q2-128GVK(XMP)	8 x 16GB	14-14-14-34	1.35	●	●	●
G.SKILL	F4-3000C15D-8GTZB(XMP)	2 x 4GB	15-16-16-35	1.35	●	●	
G.SKILL	F4-3000C15Q-16GRK(XMP)	4 x 4GB	15-15-15-35	1.35	●	●	●
G.SKILL	F4-3000C15Q-16GRR(XMP)	4 x 4GB	15-15-15-35	1.35	●	●	●
G.SKILL	F4-3000C15Q-32GRK(XMP)	4 x 8GB	15-15-15-35	1.35	●	●	
G.SKILL	F4-3000C16Q2-128GVKB(XMP)	8 x 16GB	16-18-18-38	1.35	●	●	●
GeIL	GLR416GB3000C15ADC(XMP)	8GB	15-17-17-35	1.35	●	●	
GeIL	GLR416GB3000C16QC(XMP)	4 x 4GB	16-16-16-36	1.35	●	●	●
GeIL	GWW416GB3000C15DC(XMP)	2 x 8GB	15-17-17-35	1.35	●	●	
Hyper X	HX430C15PB2K4/16(XMP)	4 x 4GB	15-16-16-39	1.35	●	●	●
Hyper X	HX430C15PB3K2/16(XMP)	2 x 8GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K2/32(XMP)	2 x 16GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K2/8(XMP)	2 x 4GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K4/16(XMP)	4 x 4GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K4/32(XMP)	4 x 8GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K4/64(XMP)	4 x 16GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PB3K8/128(XMP)	8 x 16GB	15-17-17-36	1.35	●	●	●
Hyper X	HX430C15PBK4/32(XMP)	4 x 8GB	15-16-16-39	1.35	●	●	
Hyper X	HX430C15SB2/4(XMP)	4GB	15-17-17-39	1.35	●	●	●
Hyper X	HX430C15SB2K2/8(XMP)	2 x 4GB	15-17-17-39	1.35	●	●	●
Hyper X	HX430C15SB2K4/16(XMP)	4 x 4GB	15-17-17-39	1.35	●	●	●
Hyper X	HX430C15SB2K4/32(XMP)	4 x 8GB	15-17-17-39	1.35	●	●	●

Hyper X	HX430C15SBK2/16(XMP)	2 x 8GB	15-16-16-39	1.35	●	●
Hyper X	HX430C16PBK4/64(XMP)	4 x 16GB	16-16-16-39	1.35	●	● ●
Klevv	IM44GU48A30-FGGHAZ(XMP)	4GB	15-15-16-36	1.35	●	●
Klevv	IM44GU48A30-GIIHMC(XMP)	4GB	16-18-18-36	1.35	●	●
Klevv	IM44GU48N30-FFFHAB(XMP)	4GB	15-15-16-36	1.2	●	●
Klevv	IM48GU48A30-GIIHMC(XMP)	8GB	16-18-18-36	1.35	●	●
Klevv	IM48GU88A30-FGGHMZ(XMP)	8GB	15-15-16-36	1.35	●	●
Klevv	IM48GU88N30-FFFHMB(XMP)	8GB	15-15-16-36	1.2	●	●
Klevv	IM4AGU88A30-FGGHMZ(XMP)	16GB	15-15-16-36	1.35	●	●
Klevv	IM4AGU88N30-FFFHMB(XMP)	16GB	15-15-16-36	1.2	●	●
NEO FORZA	NFMUD416E8-3000DB2A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DB3A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DC2A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DC3A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DD2A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DD3A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD416E8-3000DH2A(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DB2A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DB3A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DC2A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DC3A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DD2A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DD3A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NFMUD480E8-3000DH2A(XMP)	8GB	15-17-17-35	-	●	●
NEO FORZA	NMUD416E82-3000DB30(XMP)	16GB	15-17-17-35	-	●	●
NEO FORZA	NMUD480E82-3000DB30(XMP)	8GB	15-17-17-35	-	●	●
PATRIOT	PV416G300C6K	2 x 8GB	16-16-16-36	-	●	●
PATRIOT	PV48G300C6K	2 x 4GB	16-16-16-36	1.35	●	●
Team	TCD44G3000C16CBK(XMP)	4GB	16-18-18-38	1.35	●	●
Team	TLRED416G3000HC16CQC01	4 x 4GB	16-18-18-38	1.35	●	●
Team	TLGD416G3000HC16CQC01	4 x 4GB	16-18-18-38	1.35	●	●

Team	TDRED416G3000HC16CQC01	4 x 4GB	16-18-18-38	1.35	●	●
Team	TDGED416G3000HC16CQC01	4 x 4GB	16-18-18-38	1.35	●	●
Team	TLRED48G3000HC16CDC01	2 x 4GB	16-18-18-38	1.35	●	●
Team	TLGD48G3000HC16CDC01	2 x 4GB	16-18-18-38	1.35	●	●
Team	TDRED48G3000HC16CDC01	2 x 4GB	16-18-18-38	1.35	●	●
Team	TDGED48G3000HC16CDC01	2 x 4GB	16-18-18-38	1.35	●	●
Team	TFRD48G3000C16CBK(XMP)	8GB	16-18-18-38	1.35	●	●
Team	TLRED432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TLGD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDRED432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDGED432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDPRD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDPGD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	THRD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	THWD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	THBD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDTRD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDTWD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TDTBD432G3000HC16CQC01	4 x 8GB	16-18-18-38	1.35	●	●
Team	TLRED416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TLGD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDRED416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDGED416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDPRD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDPGD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	THRD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	THWD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	THBD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDTRD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDTWD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TDTBD416G3000HC16CDC01	2 x 8GB	16-18-18-38	1.35	●	●
Team	TFWD416G3000C16CBK(XMP)	16GB	16-18-18-38	1.35	●	●

Team	TDPRD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	TDPGD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	THRD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	THWD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	THBD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	TDTRD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	TDTWD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	TDTBD464G3000HC16CQC01	4 x 16GB	16-18-18-38	1.35	●	●
Team	TDPRD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	TDPGD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	THRD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	THWD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	THBD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	TDTRD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	TDTWD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
Team	TDTBD432G3000HC16CDC01	2 x 16GB	16-18-18-38	1.35	●	●
V-corlor	TL48G30S816RGB(XMP)	8GB	16-18-18-38	1.35	●	●

ROG STRIX Z370-G GAMING

DDR4 3200 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3200C16D-8GRK	8GB(4GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-8GTZ	8GB(4GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-8GVK	8GB(4GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16Q-16GRR	16GB(4GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-16GRB	16GB(4GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-16GRKD	16GB(4GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-16GTZ	16GB(4GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-16GVK	16GB(4GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16D-16GRK	16GB(8GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-16GTZ	16GB(8GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-16GVR	16GB(8GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-16GVK	16GB(8GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-16GVS	16GB(8GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-16GVKB	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GVGB	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZLG	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZLO	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZB	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZKW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZKY	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-6GTZKO	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZSW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-16GTZSK	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3200C15D-16GVR	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GVK	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GTZ	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GTZKW	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GTZKY	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-6GTZKO	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GTZSW	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-16GTZSK	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3200C14D-16GVR	16GB(8GB*2)	SS			14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-16GVK	16GB(8GB*2)	SS			14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-16GTZ	16GB(8GB*2)	SS			14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-16GTZKW	16GB(8GB*2)	SS			14-14-14-34	1.35V	●	

G.SKILL	F4-3200C14D-16GTZKY	16GB(8GB*2)	SS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-6GTZKO	16GB(8GB*2)	SS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-16GTZSW	16GB(8GB*2)	SS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-16GTZSK	16GB(8GB*2)	SS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C15D-32GRK	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZ	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GVK	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GVR	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C16D-32GRK	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZA	32GB(16GB*2)	DS	16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-32GVK	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GVKA	32GB(16GB*2)	DS	16-16-16-36	1.35V	●	
G.SKILL	F4-3200C16D-32GTZ	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZKW	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZKY	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZKO	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZSW	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16D-32GTZSK	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C15D-32GTZ	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZKW	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZKY	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZKO	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZSW	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C15D-32GTZSK	32GB(16GB*2)	DS	15-15-15-35	1.35V	●	
G.SKILL	F4-3200C14D-32GVR	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GVK	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZ	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZKW	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZKY	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZKO	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZSW	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C14D-32GTZSK	32GB(16GB*2)	DS	14-14-14-34	1.35V	●	
G.SKILL	F4-3200C16D-32GVK	32GB(16GB*2)	DS	16-18-18-38	1.35V	●	
G.SKILL	F4-3200C16Q-32GRK	32GB(8GB*4)	DS	16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-32GVK	32GB(8GB*4)	DS	16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C16Q-32GVKB	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZB	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZKW	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZKY	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●

G.SKILL	F4-3200C16Q-32GTZKO	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZSW	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZSK	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C15Q-32GVR	32GB(8GB*4)	SS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-32GVK	32GB(8GB*4)	SS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-32GTZ	32GB(8GB*4)	SS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-32GTZSW	32GB(8GB*4)	SS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C14Q-32GVR	32GB(8GB*4)	SS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-32GVK	32GB(8GB*4)	SS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-32GTZ	32GB(8GB*4)	SS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-32GTZSW	32GB(8GB*4)	SS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C16Q-32GVK	32GB(8GB*4)	DS	16-16-16-36	1.35V	●	●
G.SKILL	F4-3200C14Q-32GTZR	32GB(8GB*4)	SS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C16Q-32GTZR	32GB(8GB*4)	SS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GRK	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GVK	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZ	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZKW	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZKY	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZKO	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZSW	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C16Q-64GTZSK	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C15Q-64GVR	64GB(16GB*4)	DS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-64GVK	64GB(16GB*4)	DS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-64GTZ	64GB(16GB*4)	DS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C15Q-64GTZSW	64GB(16GB*4)	DS	15-15-15-35	1.35V	●	●
G.SKILL	F4-3200C14Q-64GVR	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-64GVK	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-64GTZ	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-64GTZSW	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C16Q-64GVK	64GB(16GB*4)	DS	16-18-18-38	1.35V	●	●
G.SKILL	F4-3200C14Q-64GVR	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C14Q-64GTZR	64GB(16GB*4)	DS	14-14-14-34	1.35V	●	●
G.SKILL	F4-3200C15Q-64GTZR	64GB(16GB*4)	DS	15-15-15-35	1.35V	●	●
CORSAIR	CMK8GX4M2B3200C16 ver4.24	8GB(4GB*2)	SS	16-18-18-36	1.35V	●	
CORSAIR	CMD8GX4M2B3200C16 ver4.24	8GB(4GB*2)	SS	16-18-18-36	1.35V	●	
CORSAIR	CMD8GX4M2B3200C14 ver4.24	8GB(4GB*2)	SS	14-16-16-35	1.35V	●	
CORSAIR	CMU16GX4M2C3200C16 ver4.24	16GB(8GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMU16GX4M2C3200C16 ver5.39	16GB(8GB*2)	SS	16-18-18-36	1.35V	●	

CORSAIR	CMK16GX4M2B3200C16 ver4.31	16GB(8GB*2)	SS	16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2B3200C16 ver4.24	16GB(8GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2B3200C14 ver4.24	16GB(8GB*2)	DS	14-16-16-35	1.35V	●	
CORSAIR	CMR16GX4M2C3200C16 ver4.31	16GB(8GB*2)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMR16GX4M2D3200C16 ver4.31	16GB(8GB*2)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMD16GX4M4B3200C15 ver4.24	16GB(4GB*4)	SS	15-17-17-35	1.35V	●	●
CORSAIR	CMD16GX4M4B3200C16 ver4.24	16GB(4GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMD16GX4M4B3200C14 ver4.24	16GB(4GB*4)	SS	14-16-16-35	1.35V	●	●
CORSAIR	CMK16GX4M4B3200C16 ver4.24	16GB(4GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMK16GX4M4B3200C15 ver4.24	16GB(4GB*4)	SS	15-17-17-35	1.35V	●	●
CORSAIR	CMK16GX4M4C3200C15 ver4.24	16GB(4GB*4)	SS	15-17-17-35	1.35V	●	●
CORSAIR	CMK16GX4M4B3200C14 ver4.24	16GB(4GB*4)	SS	14-16-16-35	1.35V	●	●
CORSAIR	CMD32GX4M2B3200C16 ver4.31	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMD32GX4M2C3200C16C ver4.31	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMU32GX4M2C3200C16 ver4.31	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMU32GX4M2C3200C16 ver5.39	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMR32GX4M2C3200C16 ver5.39	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMK32GX4M2B3200C16 ver4.31	32GB(16GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMK32GX4M2B3200C14 ver4.31	32GB(16GB*2)	DS	14-16-16-35	1.35V	●	
CORSAIR	CMK32GX4M2B3200C16 ver5.39	16GB(8GB*2)	DS	16-18-18-36	1.35V	●	
CORSAIR	CMD32GX4M4C3200C14C ver4.31	32GB(8GB*4)	SS	14-16-16-35	1.35V	●	●
CORSAIR	CMD32GX4M4B3200C16 ver4.24	32GB(8GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMD32GX4M2C3200C16 ver5.39	16GB(8GB*2)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMK32GX4M4B3200C16 ver4.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMK32GX4M4B3200C16 ver4.24	32GB(8GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMK32GX4M4B3200C14 ver4.24	32GB(8GB*4)	DS	14-16-16-35	1.35V	●	●
CORSAIR	CMK32GX4M4D3200C16 ver3.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMU32GX4M4C3200C16 ver5.39	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMU32GX4M4C3200C16 ver4.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMR32GX4M4C3200C16 ver4.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMR32GX4M4D3200C16 ver4.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	●	●
CORSAIR	CMD64GX4M4B3200C16 ver4.31	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMD64GX4M4C3200C16 ver5.39	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMK64GX4M4B3200C16 ver4.31	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMK64GX4M4B3200C16 ver5.39	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMU64GX4M4B3200C16 ver4.31	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMU64GX4M4B3200C16 ver5.39	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMR64GX4M4C3200C16 ver4.31	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●
CORSAIR	CMR64GX4M4C3200C16 ver5.39	64GB(16GB*4)	DS	16-18-18-36	1.35V	●	●

KINGSTON	HX432C16PB3K4/16	16GB(4GB*4)	SS	16-18-18-36	1.35V	•	•
KINGSTON	HX432C16PB3K4/32	32GB(8GB*4)	SS	16-18-18-36	1.35V	•	•
GEIL	GEX416GB3200C16DC	16GB(8GB*2)	SS	16-16-16-36	1.35V	•	
APACER	AHU08GGB32CDU5H(EK.16GA1.GEBK2)	16GB(8GB*2)	SS	16-18-18-38	1.35V	•	
APACER	AHU08GGB32CDU6H(EK.16GA1.GEAK2)	16GB(8GB*2)	SS	16-18-18-38	1.35V	•	
APACER	AHU16GGB32CDU5H(EK.32GA1.GEBK2)	32GB(16GB*2)	DS	16-18-18-38	1.35V	•	
APACER	AHU16GGB32CDU6H(EK.32GA1.GEAK2)	32GB(16GB*2)	DS	16-18-18-38	1.35V	•	
FORZA	NFMUD480E8-3200DH2A	16GB(8GB*2)	SS	16-18-18-36	1.35V	•	
ADATA	AX4U320038G16-BRS	8GB	SS	16-18-18-36	1.35V	•	•
TEAMGROUP	TF1D416G3200HC16CDC01	16GB(8GB*2)	SS	16-18-18-38	1.35V	•	
TEAMGROUP	TF2D416G3200HC16CDC01	16GB(8GB*2)	SS	16-18-18-38	1.35V	•	
SUPERTALENT	F3200UB4G	4GB	SS	16-18-18-36	1.35V	•	•
SUPERTALENT	F3200UB16G	16GB	DS	16-18-18-36	1.35V	•	•
PATRIOT	PV48G320C6K	8GB(4GB*2)	SS	16-16-16-36	1.35V	•	
PATRIOT	PV416G320C6K	16GB(8GB*2)	SS	16-16-16-36	1.35V	•	
PATRIOT	PVE416G320C6KGY	16GB(8GB*2)	SS	16-16-16-36	1.35V	•	
PATRIOT	PV432G320C6K	32GB(16GB*2)	SS	16-16-16-36	1.35V	•	

ROG STRIX Z370-G GAMING

DDR4 3333 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3333C16Q-16GRKD	16GB(4GB*4)	SS			16-18-18-36	1.35V	●	●
G.SKILL	F4-3333C16D-16GVR	16GB(8GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-16GVK	16GB(8GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-16GTZ	16GB(8GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-16GTZB	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-16GTZKW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-16GTZSW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-16GTZSK	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16Q-32GVR	32GB(8GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-32GVK	32GB(8GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-32GTZ	32GB(8GB*4)	SS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-32GTZB	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3333C16Q-32GTZSW	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3333C16D-32GVR	32GB(16GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-32GVK	32GB(16GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-32GTZ	32GB(16GB*2)	DS			16-16-16-36	1.35V	●	
G.SKILL	F4-3333C16D-32GTZB	32GB(16GB*2)	DS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-32GTZKW	32GB(16GB*2)	DS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-32GTZSW	32GB(16GB*2)	DS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16D-32GTZSK	32GB(16GB*2)	DS			16-18-18-38	1.35V	●	
G.SKILL	F4-3333C16Q-64GVR	64GB(16GB*4)	DS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-64GVK	64GB(16GB*4)	DS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-64GTZ	64GB(16GB*4)	DS			16-16-16-36	1.35V	●	●
G.SKILL	F4-3333C16Q-64GTZB	64GB(16GB*4)	DS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3333C16Q-64GTZSW	64GB(16GB*4)	DS			16-18-18-38	1.35V	●	●
CORSAIR	CMD16GX4M2B3333C16 ver4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2C3333C16 ver4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2B3333C16 ver4.24	16GB(8GB*2)	DS			16-18-18-36	1.35V	●	

CORSAIR	CMD16GX4M4B3333C16 ver4.24	16GB(4GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMK16GX4M4B3333C16 ver4.24	16GB(4GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMK16GX4M4B3333C16R ver4.24	16GB(4GB*4)	SS		16-18-18-36R	1.35V	•	•
CORSAIR	CMD32GX4M2B3333C16 ver4.31	32GB(16GB*2)	DS		16-18-18-36	1.35V	•	
CORSAIR	CMD32GX4M4B3333C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMR32GX4M2C3333C16 ver4.31	32GB(16GB*2)	DS		16-18-18-36	1.35V	•	
CORSAIR	CMR32GX4M4C3333C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMK32GX4M2B3333C16 ver4.31	32GB(8GB*4)	DS		16-18-18-36	1.35V	•	
CORSAIR	CMK32GX4M4B3333C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMD64GX4M4B3333C16 ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMR64GX4M4C3333C16 ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMK64GX4M4B3333C16 ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMK64GX4M4B3333C16R ver4.31	64GB(16GB*4)	DS		16-18-18-36R	1.35V	•	•
A-DATA	AX4U3333W4G16	16GB(4GB*4)	SS		16-16-16-36	1.35V	•	
KINGSTON	HX433C16PB3K4/32	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
KINGSTON	HX433C16PB3K2/16	16GB(8GB*2)	SS		16-18-18-36	1.35V	•	

ROG STRIX Z370-G GAMING

DDR4 3400 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3400C16D-16GRK	16GB(8GB*2)	DS			16-18-18-38	1.35V	•	
G.SKILL	F4-3400C16D-16GTZ	16GB(8GB*2)	DS			16-18-18-38	1.35V	•	
G.SKILL	F4-3400C16D-16GVK	16GB(8GB*2)	DS			16-18-18-38	1.35V	•	
G.SKILL	F4-3400C16D-32GRK	32GB(16GB*2)	DS			16-18-18-38	1.35V	•	
G.SKILL	F4-3400C16D-32GVR	32GB(16GB*2)	DS			16-16-16-36	1.35V	•	
G.SKILL	F4-3400C16D-32GVK	32GB(16GB*2)	DS			16-16-16-36	1.35V	•	
G.SKILL	F4-3400C16D-32GTZ	32GB(16GB*2)	DS			16-16-16-36	1.35V	•	
G.SKILL	F4-3400C16D-32GVK	32GB(16GB*2)	DS			16-18-18-38	1.35V	•	
G.SKILL	F4-3400C16Q-16GRBD	16GB(4GB*4)	SS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-16GRKD	16GB(4GB*4)	SS			16-16-16-36	1.35V	•	•
G.SKILL	F4-3400C16Q-16GRBD	16GB(4GB*4)	SS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-32GRK	32GB(8GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-32GVK	32GB(8GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-32GTZ	32GB(8GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-32GTZSW	32GB(8GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-32GVK	32GB(8GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-64GRK	64GB(16GB*4)	DS			16-18-18-38	1.35V	•	•
G.SKILL	F4-3400C16Q-64GVR	64GB(16GB*4)	DS			16-16-16-36	1.35V	•	•
G.SKILL	F4-3400C16Q-64GVK	64GB(16GB*4)	DS			16-16-16-36	1.35V	•	•
G.SKILL	F4-3400C16Q-64GTZ	64GB(16GB*4)	DS			16-16-16-36	1.35V	•	•
G.SKILL	F4-3400C16Q-64GVK	64GB(16GB*4)	DS			16-18-18-38	1.35V	•	•
CORSAIR	CMD16GX4M4B3400C16 ver. 4.24	16GB(4GB*4)	SS			16-18-18-40	1.35V	•	
CORSAIR	CMR16GX4M2C3400C16 ver. 4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	•	•
CORSAIR	CMK16GX4M4B3400C16 ver. 4.23	16GB(4GB*4)	SS			16-18-18-36	1.35V	•	•
CORSAIR	CMK16GX4M2B3400C16 ver. 4.23	16GB(8GB*2)	DS			16-18-18-36	1.35V	•	•
CORSAIR	CMR32GX4M4C3400C16 ver. 4.31	32GB(8GB*4)	SS			16-18-18-36	1.35V	•	•
CORSAIR	CMU32GX4M4B3400C16 ver. 4.31	32GB(8GB*4)	SS			16-18-18-36	1.35V	•	•

CORSAIR	CMU32GX4M4C3400C16 ver. 4.31	32GB(8GB*4)	SS	16-18-18-36	1.35V	•	•
CORSAIR	CMU32GX4M4B3400C16R ver. 4.31	32GB(8GB*4)	SS	16-18-18-36R	1.35V	•	•
CORSAIR	CMU32GX4M4C3400C16R ver. 4.31	32GB(8GB*4)	SS	16-18-18-36R	1.35V	•	•
CORSAIR	CMK32GX4M4B3400C16 ver. 4.23	32GB(8GB*4)	DS	16-18-18-36	1.35V	•	•
CORSAIR	CMK32GX4M4C3400C16 ver. 4.23	32GB(8GB*4)	DS	16-18-18-36	1.35V	•	•
CORSAIR	CMK32GX4M4C3400C16R ver. 4.23	32GB(8GB*4)	DS	16-18-18-36R	1.35V	•	•
PATRIOT	PV48G340C6K	8GB(4GB*2)	SS	16-18-18-36	1.35V	•	
PATRIOT	PV416G340C6K	16GB(8GB*2)	SS	16-18-18-36	1.35V	•	

ROG STRIX Z370-G GAMING

DDR4 3466 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3466C16D-8GRK	8GB(4GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3466C16D-8GTZ	8GB(4GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3466C16D-8GVK	8GB(4GB*2)	SS			16-18-18-38	1.35V	●	
G.SKILL	F4-3466C16Q-16GRK	16GB(4GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GVR	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GVK	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GTZ	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GTZKW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GTZSW	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16D-16GTZSK	16GB(8GB*2)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-16GVK	16GB(4GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-32GVR	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-32GVK	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-32GTZ	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-32GTZSW	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-64GTZ	64GB(16GB*4)	DS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-64GTZSW	64GB(16GB*4)	DS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3466C16Q-64GTZR	64GB(16GB*4)	DS			16-18-18-38	1.35V	●	●
CORSAIR	CMD16GX4M2B3466C16 ver4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2B3466C16 ver4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	●	
CORSAIR	CMK16GX4M2B3466C16R ver4.31	16GB(8GB*2)	SS			16-18-18-36R	1.35V	●	
CORSAIR	CMR16GX4M2C3466C16 ver4.31	16GB(8GB*2)	SS			16-18-18-36	1.35V	●	
CORSAIR	CMD16GX4M4B3466C16 ver4.24	16GB(4GB*4)	SS			16-18-18-36	1.35V	●	●
CORSAIR	CMK16GX4M4B3466C16 ver4.24	16GB(4GB*4)	SS			16-18-18-36	1.35V	●	●
CORSAIR	CMK16GX4M4B3466C16R ver4.24	16GB(4GB*4)	SS			16-18-18-36R	1.35V	●	●

CORSAIR	CMD32GX4M4B3466C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMU32GX4M4C3466C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMU32GX4M4C3466C16R ver4.31	32GB(8GB*4)	SS		16-18-18-36R	1.35V	•	•
CORSAIR	CMU32GX4M4B3466C16 ver4.24	32GB(8GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMD32GX4M2B3466C16 ver4.31	32GB(16GB*2)	DS		16-18-18-36	1.35V	•	
CORSAIR	CMK32GX4M2B3466C16 ver4.31	32GB(16GB*2)	DS		16-18-18-36	1.35V	•	
CORSAIR	CMK32GX4M2B3466C16R ver4.31	32GB(16GB*2)	DS		16-18-18-36R	1.35V	•	
CORSAIR	CMK32GX4M4B3466C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMK32GX4M4B3466C16R ver4.31	32GB(8GB*4)	SS		16-18-18-36R	1.35V	•	•
CORSAIR	CMR32GX4M4C3466C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMD64GX4M4B3466C16 ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMK64GX4M4B3466C16 ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
CORSAIR	CMK64GX4M4B3466C16R ver4.31	64GB(16GB*4)	DS		16-18-18-36R	1.35V	•	•
CORSAIR	CMR64GX4M4C3466C16R ver4.31	64GB(16GB*4)	DS		16-18-18-36	1.35V	•	•
APACER	AHU08GGB34CJU5H(EK.16GA3.GGBK2)	16GB(8GB*2)	SS		18-18-18-42	1.35V	•	
APACER	AHU08GGB34CJU6H(EK.16GA3.GGAK2)	16GB(8GB*2)	SS		18-18-18-42	1.35V	•	

ROG STRIX Z370-G GAMING

DDR4 3600 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3600C17D-8GRK	8GB(4GB*2)	SS			17-18-18-38	1.35V	●	
G.SKILL	F4-3600C17D-8GTZ	8GB(4GB*2)	SS			17-18-18-38	1.35V	●	
G.SKILL	F4-3600C17D-8GVK	8GB(4GB*2)	SS			17-18-18-38	1.35V	●	
G.SKILL	F4-3600C17D-16GVK	16GB(8GB*2)	SS			17-18-18-38	1.35V	●	
G.SKILL	F4-3600C17D-16GTZ	16GB(8GB*2)	SS			17-18-18-38	1.35V	●	
G.SKILL	F4-3600C16D-16GVK	16GB(8GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3600C16D-16GTZ	16GB(8GB*2)	SS			16-16-16-36	1.35V	●	
G.SKILL	F4-3600C15D-16GTZ	16GB(8GB*2)	SS			15-15-15-35	1.35V	●	
G.SKILL	F4-3600C17Q-16GVK	16GB(4GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-16GRK	16GB(4GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-16GTZ	16GB(4GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-32GVK	32GB(8GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-32GTZ	32GB(8GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-32GTZA	32GB(8GB*4)	SS			17-17-17-37	1.35V	●	●
G.SKILL	F4-3600C16Q-32GTZB	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3600C16Q-32GTZSWB	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3600C16Q-32GTZBKW	32GB(8GB*4)	SS			16-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-32GTZR	32GB(8GB*4)	SS			17-18-18-38	1.35V	●	●
G.SKILL	F4-3600C17Q-64GTZ	64GB(16GB*4)	DS			17-19-19-39	1.35V		●
G.SKILL	F4-3600C17Q-64GTZSWB	64GB(16GB*4)	DS			17-19-19-39	1.35V		●
G.SKILL	F4-3600C17Q-64GTZKWB	64GB(16GB*4)	DS			17-19-19-39	1.35V		●
G.SKILL	F4-3600C17Q-64GTZR	64GB(16GB*4)	DS			17-19-19-39	1.35V		●
CORSAIR	CMD8GX4M2B3600C18 ver4.24	8GB(4GB*2)	SS			18-19-19-39	1.35V	●	
CORSAIR	CMK8GX4M2B3600C18 ver4.24	8GB(4GB*2)	SS			18-19-19-39	1.35V	●	
CORSAIR	CMK16GX4M2B3600C16R ver4.31	16GB(8GB*2)	SS			16-18-18-36R	1.35V	●	
CORSAIR	CMD16GX4M2B3600C18 ver4.31	16GB(8GB*2)	SS			18-19-19-39	1.35V	●	
CORSAIR	CMK16GX4M2B3600C18 ver4.31	16GB(8GB*2)	SS			18-19-19-39	1.35V	●	

CORSAIR	CMK16GX4M2B3600C18R ver4.31	16GB(8GB*2)	SS		18-19-19-39R	1.35V	•	
CORSAIR	CMR16GX4M2C3600C18 ver4.31	16GB(8GB*2)	SS		18-19-19-39R	1.35V	•	
CORSAIR	CMK16GX4M4B3600C18 ver4.24	16GB(4GB*4)	SS		18-19-19-39	1.35V	•	•
CORSAIR	CMD32GX4M4B3600C16 ver4.31	32GB(8GB*4)	SS		16-18-18-36	1.35V	•	•
CORSAIR	CMK32GX4M4B3600C16R ver4.31	32GB(8GB*4)	SS		16-18-18-36R	1.35V	•	•
CORSAIR	CMD32GX4M4B3600C18 ver4.31	32GB(8GB*4)	SS		18-19-19-39	1.35V	•	•
CORSAIR	CMK32GX4M4B3600C18 ver4.31	32GB(8GB*4)	SS		18-19-19-39	1.35V	•	•
CORSAIR	CMK32GX4M4B3600C18R ver4.31	32GB(8GB*4)	SS		18-19-19-39R	1.35V	•	•
CORSAIR	CMR32GX4M4C3600C18 ver4.31	32GB(8GB*4)	SS		18-19-19-39	1.35V	•	•
CORSAIR	CMD64GX4M4B3600C18 ver4.31	64GB(16GB*4)	DS		18-19-19-39	1.35V		•
CORSAIR	CMR64GX4M4C3600C18 ver4.31	64GB(16GB*4)	DS		18-19-19-39	1.35V		•
CORSAIR	CMK64GX4M4B3600C18 ver4.31	64GB(16GB*4)	DS		18-19-19-39	1.35V		•
APACER	AHU08GGB36CJU5H(EK.16GA4.GGBK 2)	16GB(8GB*2)	SS		18-18-18-42	1.35V	•	
KINGSTON	HX436C17PB3K4/32	32GB(8GB*4)	SS		17-18-18-38	1.35V	•	•
PATRIOT	PV48G360C7K	8GB(4GB*2)	SS		17-18-18-36	1.35V	•	

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DDR4 3733 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3733C17D-8GRK	8GB(4GB*2)	SS			17-19-19-39	1.35V	●	
G.SKILL	F4-3733C17D-8GTZ	8GB(4GB*2)	SS			17-19-19-39	1.35V	●	
G.SKILL	F4-3733C17D-8GVK	8GB(4GB*2)	SS			17-19-19-39	1.35V	●	
G.SKILL	F4-3733C17D-16GTZ	16GB(8GB*2)	SS			17-19-19-39	1.35V	●	
G.SKILL	F4-3733C17Q-16GRK	16GB(4GB*4)	SS			17-19-19-39	1.35V	●	●
G.SKILL	F4-3733C17Q-16GTZ	16GB(4GB*4)	SS			17-19-19-39	1.35V	●	●
G.SKILL	F4-3733C17Q-16GVK	16GB(4GB*4)	SS			17-19-19-39	1.35V	●	●
G.SKILL	F4-3733C17D-16GTZ	16GB(8GB*2)	SS			17-19-19-39	1.35V	●	
G.SKILL	F4-3733C17D-16GTZA	16GB(8GB*2)	SS			17-17-17-37	1.35V	●	
G.SKILL	F4-3733C17Q-32GTZ	32GB(8GB*4)	SS			17-17-17-37	1.35V	●	●
G.SKILL	F4-3733C17Q-32GTZSW	32GB(8GB*4)	SS			17-17-17-37	1.35V	●	●
G.SKILL	F4-3733C17Q-32GTZKW	32GB(8GB*4)	SS			17-17-17-37	1.35V	●	●
G.SKILL	F4-3733C17Q-32GTZR	32GB(8GB*4)	SS			17-17-17-37	1.35V	●	●
CORSAIR	CMD8GX4M2B3733C17 ver4.24	8GB(4GB*2)	SS			17-19-19-39	1.35V	●	
CORSAIR	CMK8GX4M2B3733C17 ver4.24	8GB(4GB*2)	SS			17-19-19-39	1.35V	●	
CORSAIR	CMD16GX4M2B3733C17 ver4.31	16GB(8GB*2)	SS			17-19-19-39	1.35V	●	
CORSAIR	CMK16GX4M2B3733C17R ver4.31	16GB(8GB*2)	SS			17-19-19-39R	1.35V	●	
CORSAIR	CMK16GX4M4B3733C17 ver4.24	16GB(4GB*4)	SS			17-19-19-39	1.35V	●	●
CORSAIR	CMD32GX4M4B3733C17 ver4.31	32GB(8GB*4)	SS			17-19-19-39	1.35V	●	●
CORSAIR	CMK32GX4M4B3733C17R ver4.31	32GB(8GB*4)	SS			17-19-19-39R	1.35V	●	●
APACER	AHU08GGB37CEU5H(EK.16GA6.GFBK2)	16GB(8GB*2)	SS			17-19-19-39	1.35V	●	
SUPER TALEN T	F3733UB8G	8GB	SS			17-19-19-39	1.35V	●	●
PATRIOT	PV416G373C7K	16GB(8GB*2)	SS			17-19-19-39	1.35V	●	

ROG STRIX Z370-G GAMING

DDR4 3866 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-3866C19D-8GTZ	8GB(4GB*2)	SS			18-22-22-40	1.35V	●	
G.SKILL	F4-3866C19Q-16GTZ	16GB(4GB*4)	SS			18-22-22-40	1.35V	●	●
G.SKILL	F4-3866C18Q-32GTZ	32GB(8GB*4)	SS			18-19-19-39	1.35V	●	●
G.SKILL	F4-3866C18Q-32GTZSW	32GB(8GB*4)	SS			18-19-19-39	1.35V	●	●
G.SKILL	F4-3866C18Q-32GTZKW	32GB(8GB*4)	SS			18-19-19-39	1.35V	●	●
CORSAIR	CMK8GX4M2B3866C18 ver4.24	8GB(4GB*2)	SS			18-22-22-40	1.35V	●	
CORSAIR	CMD8GX4M2B3866C18 ver4.24	8GB(4GB*2)	SS			18-22-22-40	1.35V	●	
CORSAIR	CMD16GX4M2B3866C18 ver4.31	16GB(8GB*2)	SS			18-22-22-40	1.35V	●	
CORSAIR	CMK16GX4M2B3866C18 ver4.31	16GB(8GB*2)	SS			18-22-22-40	1.35V	●	
CORSAIR	CMK16GX4M4B3866C18 ver4.24	16GB(4GB*4)	SS			18-22-22-40	1.35V	●	●
CORSAIR	CMK16GX4M4B3866C18R ver4.24	16GB(4GB*4)	SS			18-22-22-40R	1.35V	●	●
CORSAIR	CMD32GX4M4B3866C18 ver4.31	32GB(8GB*4)	SS			18-22-22-40	1.35V	●	●
CORSAIR	CMK32GX4M4B3866C18R ver4.31	32GB(8GB*4)	SS			18-22-22-40R	1.35V	●	●
TEAM GROUP	TCD44G3866C18ABK	16GB(4GB*4)	SS			18-20-20-39	1.35V	●	●

ROG STRIX Z370-G GAMING

DDR4 4000 Qualified Vendors List (QVL)

Vendors	Part No.	Size	SS/DS	Chip Brand	Chip NO.	Timing	Voltage	DIMM socket support (Optional)	
								2 DIMM	4 DIMM
G.SKILL	F4-4000C18Q-16GTZ	16GB(4GB*4)	SS			18-22-22-40	1.35V		•
G.SKILL	F4-4000C18Q-32GTZ	32GB(8GB*4)	SS			18-19-19-39	1.35V		•
G.SKILL	F4-4000C18Q-32GTZSW	32GB(8GB*4)	SS			18-19-19-39	1.35V		•
G.SKILL	F4-4000C18Q-32GTZKW	32GB(8GB*4)	SS			18-19-19-39	1.35V		•
CORSAIR	CMK32GX4M4B4000C19R ver4.31	32GB(8GB*4)	SS			19-23-23-45R	1.35V		•