

Qualified Vendors List (QVL)GA-AB350N-GAMING WFI

DDR4 3200MHz													
Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Chip Brand	Chip P/N.	Timing	Voltage	Memory socket support		XMP	Native	ECC
									1	2			
HyperX	4GB	1Rx8	HX432C16PB3K4/16	SS	SKhynix		16-16-16-39	1.35v	v	v	v		2133
HyperX	8GB	1Rx8	HX432C16PB3K4/32	SS	Hynix		16-18-18	1.35v	v	v	v		2133
			HX432C16PB3K2/16	SS	Hynix		16-18-18	1.35v	v	v	v		2133
G.SKILL	8GB	1Rx8	F4-3200C14Q-32GFX	SS			14-14-14-34	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U320038G16-B	SS	Samsung		16-16-16	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U320038G16-BRS	SS			16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U320038G16-SRS	SS			16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U320038G16-DRS	SS			16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U320038G16-QRS	SS			16-18-18	1.35v	v	v	v		2133
DDR4 3000MHz													
Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Chip Brand	Chip P/N.	Timing	Voltage	Memory socket support		XMP	Native	ECC
CORSAIR	4GB	1Rx8	CMD16GX4M4B3000C14	SS			14-16-16-35	1.35v	v	v	v		2133
CORSAIR	8GB	1Rx8	CMK16GX4M2C3000C16 ver.3.1	SS	Micron		16-18-18-36	1.35v	v	v	v		2133
ADATA	4GB	1Rx8	AX4U3000W4G16-BWZ	SS			16-16-16	1.35v	v	v	v		2133
ADATA	4GB	1Rx8	AX4U3000W4G16-DWZ	SS			16-16-16	1.35v	v	v	v		2133
ADATA	4GB	1Rx8	AX4U3000W4G16-QWZ	SS			16-16-16	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-BBZ	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-DBZ	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-QBZ	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-SBG	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-SBG	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-DBG	SS	Hynix		16-18-18	1.35v	v	v	v		2133
ADATA	8GB	1Rx8	AX4U300038G16-QBG	SS	Hynix		16-18-18	1.35v	v	v	v		2133
Apacer	8GB	1Rx8	AH08GB3000C9000C7U7V	SS			16-16-16-36	1.35v	v	v	v		2133
Apacer	8GB	1Rx8	AH08GB3000C9000C9000C7U7V	SS			16-18-18-38	1.35v	v	v	v		2400
Avexir	8GB	1Rx8	AVD4UZ130001608G-4RD	SS			16-18-18-36	1.35v	v	v	v		2133
Avexir	8GB	1Rx8	AVD4UZ130001608G-2RD	SS			16-18-18-36	1.35v	v	v	v		2133
Avexir	8GB	1Rx8	AVD4UZ130001608G-4BZ1RR						v	v	v		2133
			AVD4UZ130001608G-4BZ1GY	SS	Samsung		16-18-18-36	1.35v	v	v	v		2133
Avexir	8GB	1Rx8	AVD4UZ130001608G-4BZ1SW						v	v	v		2133
GEIL	16GB	2Rx8	GEXB4128GB3000C16A00C1	DS			16-18-36	1.35v	v	v	v		2133
PATRIOT	4GB	1Rx8	PV4G3000C8K	SS			CL16	1.35v	v	v	v		2133
Team	4GB	1Rx8	TLREDA16G3000HC16CQC01	SS			16-18-18-38	1.35v	v	v	v		2133
Team	4GB	1Rx8	TGDEDA16G3000HC16CQC01	SS			16-18-18-38	1.35v	v	v	v		2133
Team	4GB	1Rx8	TLREDA16G3000HC16CQC01	SS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	TLREDA32G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	TGDEDA32G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THWD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	2Rx8	THRD432G3000HC16CQC01	DS			16-18-18-38	1.35v	v	v	v		2133
Team	8GB	1Rx8	TFID48G3000HC16CBK	SS			16-18-18-38	1.35v	v	v	v		2133
V-Color	8GB	1Rx8	TL48G30S16B	SS			CL16	1.35v	v	v	v		2133
V-Color	8GB	1Rx8	TL48G30S16R6B	SS			16-18-18-38	1.35v	v	v	v		2133
DDR4 2666MHz													
Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Chip Brand	Chip P/N.	Timing	Voltage	Memory socket support		XMP	Native	ECC
HyperX	4GB	1Rx8	HX426C16FBK4/16	SS	SKhynix		CL15	1.2v	v	v	v		2666
HyperX	4GB	1Rx8	HX426C15FBK2/8	SS	SKhynix		CL15	1.2v	v	v	v		2666
HyperX	4GB	1Rx8	HX426C15FB/4	SS	SKhynix		CL15	1.2v	v	v	v		2666
HyperX	4GB	1Rx8	HX426C15FBK4/16	SS	Micron		CL15	1.2v	v	v	v		2666
HyperX	4GB	1Rx8	HX426C15FBK2/8	SS	Micron		CL15	1.2v	v	v	v		2666
HyperX	4GB	1Rx8	HX426C15FB/4	SS	Micron		CL15	1.2v	v	v	v		2666
HyperX	8GB	2Rx8	HX426C15FBK4/32	DS	Micron		CL15	1.2v	v	v	v		2666
HyperX	8GB	2Rx8	HX426C15FBK2/16	DS	Micron		CL15	1.2v	v	v	v		2666
HyperX	8GB	2Rx8	HX426C15FB/8	DS	Micron		CL15	1.2v	v	v	v		2666
HyperX	8GB	1Rx8	HX426C16FBK2K/32	SS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	8GB	1Rx8	HX426C16FBZK/16	SS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	8GB	1Rx8	HX426C16FBZ/8	SS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	8GB	1Rx8	HX426C16FBK2/32	SS	Micron		CL16	1.2v	v	v	v		2666
HyperX	8GB	1Rx8	HX426C16FBK/16	SS	Micron		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C15SBK8/128	DS	Hynix		CL15	1.2v	v	v	v		2133
HyperX	16GB	2Rx8	HX426C16FBK4/64	DS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C16FBK2/32	DS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C16FBK16	DS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C16FWK4/64	DS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C16FWK2/32	DS	Hynix		CL16	1.2v	v	v	v		2666
HyperX	16GB	2Rx8	HX426C16FWK/16	DS	Hynix		CL16	1.2v	v	v	v		2666
Kingston	8GB	1Rx8	KVR26N19S8/8	SS	Micron		CL19	1.2v	v	v	v		2666
Kingston	8GB	1Rx8	KVR26N19S8/8	SS	Micron		CL19	1.2v	v	v	v		2666
Kingston	16GB	2Rx8	KVR26N19D8/16	DS	Micron		CL19	1.2v	v	v	v		2666
Kingston	16GB	2Rx8	KVR26N19D8/16	DS	Micron		CL19	1.2v	v	v	v		2666
CORSAIR	4GB	1Rx8	CMDB8GX4M2A2666C15	SS			15-17-17-35	1.2v	v	v	v		2133
CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16 ver. 3.21	SS	Micron		16-18-18-35	1.2v	v	v	v		2133
CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16B ver. 3.21	SS	Micron		16-18-18-35	1.2v	v	v	v		2133
CORSAIR	4GB	1Rx8	CMK16GX4M4A2666C16R ver. 3.21	SS	Micron		16-18-18-35	1.2v	v	v	v		2133
CORSAIR	4GB	1Rx8	CMD16GX4M4A2666C12 ver. 5.20	SS	Hynix		12-14-14-35	1.2v	v	v	v		2133
CORSAIR	4GB	1Rx8	CMV4GX4M1A2666C18	SS			18-18-18-43	1.2v	v	v	v		2666
CORSAIR	8GB	2Rx8	CMDB32GX4M4A2666C15	DS	Samsung		15-17-17-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMDB32GX4M4A2666C16	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK16GX4M4A2666C16 ver.4.23	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK16GX4M4A2666C16B ver.4.23	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK16GX4M4A2666C16R ver.4.23	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK16GX4M4A2666C16W ver.4.23	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK8GX4M8A2666C16	DS	Samsung		16-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMU32GX4M4A2666C16 ver.3.21	DS	Micron		16-18-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMU32GX4M4A2666C16R ver.3.21	DS	Micron		16-18-18-35	1.2v	v	v	v		2133
CORSAIR	8GB	2Rx8	CMK32GX4M4A2666C16 ver.3.21	DS	Micron								

CORSAIR	16GB	2Rx8	CMK64GX4M4A2666C16 ver3.31	DS	Micron	16-18-18-35	1.2v	v	v	v	v	2133		
CORSAIR	16GB	2Rx8	CMK64GX4M4A2666C16W ver3.31	DS	Micron	16-18-18-35	1.2v	v	v	v	v	2133		
CORSAIR	16GB	2Rx8	CMK16GX4M1A2666C16 ver5.39	DS	Hynix	16-18-18-35	1.2v	v	v	v	v	2133		
CORSAIR	16GB	2Rx8	CMK128GX4M8A2666C16 ver5.39	DS	Hynix	16-18-18-35	1.2v	v	v	v	v	2133		
CORSAIR	16GB	2Rx8	CMV16GX4M1A2666C16	DS	Micron	18-18-18-43	1.2v	v	v	v	v	2666		
CORSAIR	16GB	2Rx8	CMK128GX4M8A2666C16 ver3.32	DS	Micron	16-18-18-35	1.2v	v	v	v	v	2133		
G.SKILL	4GB	1Rx8	F4-2666C15Q-16GRR	SS		15-15-15-35	1.2v	v	v	v	v	2133		
G.SKILL	8GB	2Rx8	F4-2666C15Q-32GRR	DS	Hynix	15-15-15-35	1.2v	v	v	v	v	2133		
ADATA	4GB	1Rx8	AxAU2666W4G16-BRZ	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	4GB	1Rx8	AxAU2666W4G16-DRZ	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	4GB	1Rx8	AxAU2666W4G16-GRZ	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	2Rx8	AxAU2666W8G16-DRZ	DS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	2Rx8	AxAU2666W8G16-GRZ	DS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	1Rx8	AxAU266638G16-BRS	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	1Rx8	AxAU266638G16-SRS	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	1Rx8	AxAU266638G16-DRS	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	1Rx8	AxAU266638G16-QRS	SS	Hynix	16-16-16	1.2v	v	v	v	v	2133		
ADATA	8GB	1Rx8	AD4U266638G19-B	SS		C19	1.2v	v	v	v	v	2666		
ADATA	16GB	2Rx8	AD4U2666316G19-B	SS		C19	1.2v	v	v	v	v	2666		
Avexir	8GB	1Rx8	AVD4U2126661788G-4C0R										2133	
			AVD4U2126661788G-4C0B										2133	
			AVD4U2126661788G-4C0G											2133
			AVD4U2126661788G-4C0W											2133
			AVD4U2126661788G-4C0Y											2133
			AVD4U2126661788G-4C0O											2133
			AVD4U2126661788G-4C0V											2133
CRUCIAL	4GB	1Rx8	BLT4G4D26AFTA.8FADG	SS		16-17-17-36	1.2v	v	v	v	v	2400		
CRUCIAL	4GB	1Rx8	BLE4G4D26AFTA.8FADG	SS		16-17-17-36	1.2v	v	v	v	v	2400		
CRUCIAL	4GB	1Rx8	BSL4G4D26BF8C.8FB2R	SS		16-18-18-38	1.2v	v	v	v	v	2666		
CRUCIAL	8GB	2Rx8	BLT8G4D26AFTA.16FAD	DS	Micron	16-17-17-36	1.2v	v	v	v	v	2400		
CRUCIAL	8GB	2Rx8	BSL8G4D26BF8C.16FB2R	DS		16-18-18-38	1.2v	v	v	v	v	2666		
CRUCIAL	16GB	2Rx8	BLS16G4D26BF8C.16FB2R	DS		16-18-18-38	1.2v	v	v	v	v	2666		
G.EIL	8GB	1Rx8	GAEXY4G2666HC16ADC	SS		15-17-17-35	1.35v	v	v	v	v	2133		
G.EIL	16GB	2Rx8	GAEXY8G2666HC16ADC	SS		15-17-17-35	1.35v	v	v	v	v	2133		
G.EIL	16GB	2Rx8	GAEXY4G2666HC16ADC	SS		16-18-18-36	1.35v	v	v	v	v	2133		
PATRIOT	4GB	1Rx8	PVE48G2666C8KBL	SS		CL16	1.2v	v	v	v	v	2133		
PATRIOT	8GB	2Rx8	PVE416G2666C8KBL	DS		CL16	1.2v	v	v	v	v	2133		
Panram	8GB	1Rx8	W4U2666PS-8G	SS		CL16	1.2v	v	v	v	v	2666		
Panram	16GB	2Rx8	W4U2666PS-16G	DS		CL16	1.2v	v	v	v	v	2666		
KLEVV	4GB	1Rx8	KM42GK1N-2666-15-15-15-35-1	SS		15-15-15-35	1.2v	v	v	v	v	2400		
KLEVV	8GB	1Rx8	KM42GK1N-2666-15-15-15-35-1	SS		15-15-15-35	1.2v	v	v	v	v	2400		
KLEVV	16GB	2Rx8	KM4216X1N-2666-15-15-15-35-1	DS		15-15-15-35	1.2v	v	v	v	v	2400		
Team	4GB	1Rx8	TLRD416G2666HC15BQC01	SS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	4GB	1Rx8	TGDED48G2666HC15BQC01	SS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	4GB	1Rx8	TGDED48G2666HC15BQC01	SS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	4GB	1Rx8	TDG48G2666C190C01	SS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	4GB	1Rx8	TDG48G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	4GB	1Rx8	TDG48G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	8GB	2Rx8	TLRD432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	TGDED432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	THRD432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	THRD432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	THWD416G2666HC15BDC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	THWD416G2666HC15BDC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	2Rx8	THBD416G2666HC15BDC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	8GB	1Rx8	TE432G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	8GB	1Rx8	TE432G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	8GB	1Rx8	TE432G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	8GB	1Rx8	TE432G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	8GB	1Rx8	THRD432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	16GB	2Rx8	THRD432G2666HC15BQC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	16GB	2Rx8	THWD432G2666HC15BDC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	16GB	2Rx8	THBD432G2666HC15BDC01	DS		15-17-17-35	1.2v	v	v	v	v	2133		
Team	16GB	2Rx8	TE464G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	16GB	2Rx8	TE432G2666C190C01	SS		19-19-19-43	1.2v	v	v	v	v	2666		
Team	16GB	2Rx8	TE416G2666C1901	SS		19-19-19-43	1.2v	v	v	v	v	2666		

DDR4 2400MHz

Module Supplier	Density	# of Ranks x DRAM devices	Module P/N.	SS/DS	Chip Brand	Chip P/N.	Timing	Voltage	Memory socket support		XMP	Native	ECC
									1	2			
HyperX	8GB	2Rx8	HX424C128B2K4/32	DS	SKhynix	C12	1.35v	v	v	v	v	2133	
HyperX	8GB	2Rx8	HX424C128B2K/16	DS	SKhynix	C12	1.35v	v	v	v	v	2133	
HyperX	8GB	2Rx8	HX424C128B2/8	DS	SKhynix	C12	1.35v	v	v	v	v	2133	
HyperX	8GB	2Rx8	HX424C15FB/8	DS	SKhynix	C15	1.2v	v	v	v	v	2133	
HyperX	8GB	1Rx8	HX424C15FB2K4/32	SS		C15	1.2v	v	v	v	v	2133	
HyperX	8GB	1Rx8	HX424C15FB2K/16	SS		C15	1.2v	v	v	v	v	2133	
HyperX	8GB	1Rx8	HX424C15FB2/8	SS		C15	1.2v	v	v	v	v	2133	
HyperX	16GB	2Rx8	HX424C15FBK4/64	DS		C15	1.2v	v	v	v	v	2133	
HyperX	16GB	2Rx8	HX424C15FBK2/32	DS		C15	1.2v	v	v	v	v	2133	
HyperX	16GB	2Rx8	HX424C15FB/16	DS		C15	1.2v	v	v	v	v	2133	
HyperX	16GB	2Rx8	HX424C14SBK4/64	DS		C14	1.2v	v	v	v	v	2133	
Kingston	4GB	1Rx8	KVR24N17S/8I4	SS	Micron	CL17	1.2v	v	v	v	v	2400	
Kingston	8GB	1Rx8	KVR24N17S/8I8	SS	Micron	CL17	1.2v	v	v	v	v	2400	
Kingston	16GB	2Rx8	KVR24N17D8/16	DS	Micron	CL17	1.2v	v	v	v	v	2400	
CORSAIR	4GB	1Rx8	CMK16GX4M4A2400C14	SS	Samsung		14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	4GB	1Rx8	CMK16GX4M4A2400C14B	SS	Samsung		14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	4GB	1Rx8	CMK16GX4M4A2400C14R	SS	Samsung		14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	4GB	1Rx8	CMV16GX4M4A2400C14	SS	Samsung		14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	8GB	1Rx8	CMK32GX4M8A2400C14	SS			14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	8GB	2Rx8	CMK32GX4M8A2400C14	DS			14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	8GB	2Rx8	CMK32GX4M8A2400C16	SS			16-16-16-39	1.2v	v	v	v	2133	
CORSAIR	8GB	2Rx8	CMK32GX4M8A2400C16R	SS			16-16-16-39	1.2v	v	v	v	2133	
CORSAIR	8GB	1Rx8	CMK16GX4M4A2400C16R	SS			16-16-16-39	1.2v	v	v	v	2133	
CORSAIR	8GB	2Rx8	CMV32GX4M8A2400C12	DS			12-14-14-28	1.2v	v	v	v	2133	
CORSAIR	8GB	2Rx8	CMK32GX4M8A2400C12	DS			12-14-14-28	1.2v	v	v	v	2133	
CORSAIR	16GB	2Rx8	CMK128GX4M8A2400C14	DS			14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	16GB	2Rx8	CMV128GX4M8A2400C14	DS			14-16-16-31	1.2v	v	v	v	2133	
CORSAIR	16GB	2Rx8	CMK128GX4M8A2400C14 ver5.39	DS	Hynix		14-16-16-31	1.2v	v	v	v	2133	
G.SKILL	8GB	2Rx8	F4-2400C15Q-32GRR	DS	Micron		15-15-15-35	1.2v	v	v	v	2133	
G.SKILL	8GB	2Rx8	F4-2400C15Q2-64GRK	DS			15-15-15-35	1.2v	v	v	v	2133	
G.SKILL	8GB	1Rx8	F4-2400C17S-8GDB	SS			17-17-17-39	1.2v	v	v	v	2400	
G.SKILL	16GB	2Rx8	F4-2400C15Q2-128GRK	DS			15-15-15-35	1.2v	v	v	v	2133	
ADATA	4GB	1Rx8	AD4U2400W4G17-B	SS	Hynix		16-16-16	1.2v	v	v	v	2400	
ADATA	8GB	2Rx8	AD4U2400W8G17-B	DS	Hynix		16-16-16	1.2v	v	v	v	2400	
ADATA	8GB	2Rx8	AxAU2400W8G16-BRD	DS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	2Rx8	AxAU2400W8G16-DRD	DS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	2Rx8	AxAU2400W8G16-GRD	DS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	1Rx8	AxAU240038G16-BRZ	SS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	1Rx8	AxAU240038G16-DRZ	SS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	1Rx8	AxAU240038G16-GRZ	SS	Hynix		16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	2Rx8	AxAU2400W8G16-BRZ	DS			16-16-16	1.2v	v	v	v	2133	
ADATA	8GB	2Rx8	AxAU2400W8G16-GRZ	DS									



Team	8GB	2Rx8	TPD432G2133HC15QC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TE416G2133C15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TPRD416G2133HC15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TPD416G2133HC15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TE446G2133C15QC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TPRD46G2133HC1501	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TPRD46G2133HC1501	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	8GB	2Rx8	TPD46G2133C15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TE446G2133C15QC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPRD46G2133HC15QC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPD46G2133C15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPRD432G2133HC15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPD432G2133HC15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TE416G2133C1501	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPRD416G2133HC1501	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
Team	16GB	2Rx8	TPD416G2133C15DC01	DS	SKHynix	HSAN4GBNMF8K	15-15-15-36	1.2v	v	v	v	v	v
V-Color	8GB	1Rx8	TE48G21S815	SS	SKHynix	CL15	15-15-15-36	1.2v	v	v	v	v	v
V-Color	8GB	1Rx8	TC48G21S815-IMS	SS	SKHynix	CL15	15-15-15-36	1.2v	v	v	v	v	v
V-Color	16GB	2Rx8	TE416G21D815	DS	SKHynix	CL15	15-15-15-36	1.2v	v	v	v	v	v

- 2 DIMM: Supports one pair of modules inserted into the same color slots as one pair of Dual-channel memory configuration. Install the modules into **DDR4\_1, DDR4\_2** for better compatibility.
- 2 DIMM: 請將兩支記憶體模組安裝在同樣顏色記憶體插槽以確保雙通道效能。安裝前先確認**DDR4\_1, DDR4\_2**插槽以確保更好的相容性。
- When running XMP at **DDR4 2667MHz or higher**, the system's stability depends on the CPU's capabilities.  
當執行XMP至**DDR4 2667MHz或更高**時，系統的穩定性會取決於CPU的效能與相容性。
- Memory modules listed as above is for reference only. Due to massive memory models in market, we can only verify some of them.  
以下所列的記憶體模組僅供參考，因市場上的記憶體種類眾多，我們無法一一驗證。
- When enabling Dual Channel mode with two memory modules, it is recommended that using the same capacity, brand, speed, and chips of memory modules and also installed in the same color of DDR4 slots.  
當啟用雙通道DDR4記憶體模式，建議每使用兩顆容量、廠牌、速度、顆粒等之記憶體模組。