

Spec#	Module	Supplier	Capacity		# of Banks	Part #	Device	Module P/N	SS/DS	Chip Brand	Timing	Voltage	1	2	3	4	SDP	EXPO	Native	RGB
8000	G.SKILL		16GB		1R8x		1R8x	FS-8000J144H16GX2-TZ5RS	SS	Hynix A	38-48-48-128	1.45v	v	v	v	v	v		4800	v
8000	G.SKILL		24GB		1R8x		1R8x	FS-8000J404F24GX2-TZ5RK	SS	Hynix	40-48-48-128	1.35v	v	v	v	v	v		5600	v
8000	KLEVV		16GB		1R8x		1R8x	KD5AGUJA8-80V160Q	SS	Hynix A	38-48-48-128	1.55v	v	v	v	v	v		4800	v
8000	KLEVV		24GB		1R8x		1R8x	KD5AGUJA8-80V240Q	SS	Hynix A	38-48-48-128	1.45v	v	v	v	v	v		4800	v
8000	OLOV		16GB		1R8x		1R8x	M-PDW F8306A W 16	SS	Hynix A	38-48-48-128	1.5v	v	v	v	v	v		4800	v
8000	PREDATOR		16GB		1R8x		1R8x	BL 90W W.R. 416	SS	Hynix A	36-48-48-126	1.45v	v	v	v	v	v		5600	v
8000	PREDATOR		16GB		1R8x		1R8x	BL 90W W.R. 415	SS	Hynix A	36-48-48-126	1.45v	v	v	v	v	v		5600	v
8000	PREDATOR		16GB		1R8x		1R8x	BL 90W W.R. 414	SS	Hynix A	36-48-48-126	1.45v	v	v	v	v	v		5600	v
8000	TEAMGROUP		16GB		1R8x		1R8x	FFD3D52G6800HC 38DDC01	SS	Hynix A	38-48-48-84	1.45v	v	v	v	v	v		5600	v
8000	TEAMGROUP		16GB		1R8x		1R8x	FF4D52G6800HC 38DDC01	SS	Hynix A	38-48-48-84	1.45v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	FFD548G6800HC 38DDC01	SS	Hynix A	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	FF4D54G6800HC 38DDC01	SS	Hynix A	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	FLRD54G8000HC 38E0C01	SS	Hynix M	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	FLRD54G8000HC 38E0C01	SS	Hynix M	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	CTCED548G8000HC 38E0C01	SS	Hynix M	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	TEAMGROUP		24GB		1R8x		1R8x	CTC W D548G8000HC 38E0C01	SS	Hynix M	38-49-49-84	1.4v	v	v	v	v	v		5600	v
8000	V-color		16GB		1R8x		1R8x	TMXPL1680S38WK	SS	Hynix A	38-48-48-128	1.45v	v	v	v	v	v		5600	v
8000	V-color		16GB		1R8x		1R8x	TMXPL1680S38WK	SS	Hynix A	38-48-48-128	1.45v	v	v	v	v	v		5600	v
8000	V-color		24GB		1R8x		1R8x	TMXPL1680S38W K	SS	Hynix A	38-48-48-128	1.45v	v	v	v	v	v		5600	v
8000	V-color		24GB		1R8x		1R8x	TMXPL1680S38W K	SS	Hynix A	38-48-48-128	1.4v	v	v	v	v	v		5600	v
8000	V-color		24GB		1R8x		1R8x	TMXPL2480S38W K	SS	Hynix M	38-52-52-128	1.4v	v	v	v	v	v		5600	v
8000	V-color		24GB		1R8x		1R8x	TMXPL2480S38W K	SS	Hynix M	38-52-52-128	1.4v	v	v	v	v	v		5600	v
7800	G.SKILL		16GB		1R8x		1R8x	FS-7800J1646H16GX2-TZ5RS	SS	Hynix A	36-46-46-125	1.45v	v	v	v	v	v		4800	v
7800	TEAMGROUP		16GB		1R8x		1R8x	FFD3D52G7800HC 38DDC01	SS	Hynix A	38-46-46-84	1.45v	v	v	v	v	v		5600	v
7800	TEAMGROUP		16GB		1R8x		1R8x	FF4D52G7800HC 38DDC01	SS											

Speed	Module	Supplier	Capacity	# of Banks x Density		Services	Module P/N	SS	DS	Chip Brand	Timing	Voltage	Memory socket support				AMP	EXPO	Native	RGB
													1	2	4					
6600	CORSAIR		16GB	1Rx8			CMT64GX5M4B6600C32 ver 5.43.01	SS		Hynix A	32-39-39-76	1.4v	v	v	v	v		4800	v	
6600	CORSAIR		32GB	2Rx8			CMK64GX5M2B6600C32 ver 5.43.01	DS		Hynix A	32-39-39-76	1.4v	v	v	v	v		4800		
6600	GEIL		16GB	1Rx8			GESW 532G16600C 38ADC	SS		Hynix	38-40-40-102	1.35v	v				v	4800	v	
6600	G.SKILL		16GB	1Rx8			F3-6600J3440G16GX2-TZ5SR5	SS		Hynix	34-40-40-105	1.4v	V	V	V	V		4800	v	
6600	G.SKILL		16GB	1Rx8			F3-6600J3440G16GX2-TZ5SRK	SS		Hynix	34-40-40-105	1.4v	V	V	V	V		4800	v	
6600	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix M	32-39-39-102	1.4v	V			V		4800	v	
6600	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix M	34-40-40-84	1.4v	V			V		4800	v	
6600	Thermaltake		16GB	1Rx8			RG12D516GX2-6600C32A	SS		Hynix A	32-42-42-84	1.4v	v			v		5600	v	
6600	Thermaltake		16GB	1Rx8			RG12D516GX2-6600C32A	SS		Hynix A	32-42-42-84	1.4v	v			v		5600	v	
6600	V-color		16GB	1Rx8			TMXPL166832KWW	SS		Hynix	32-39-39-102	1.4v	V	V		V		4800	v	
6600	V-color		16GB	1Rx8			TMXPL166832W W K	SS		Hynix	32-39-39-102	1.4v	V	V		V		4800	v	
6600	V-color		16GB	1Rx8			TMXPL166832SW K	SS		Hynix	32-39-39-102	1.4v	V	V		V		4800	v	
6400	ADATA		16GB	1Rx8			AX5U6400C4016G-DC-CARGY	SS		Hynix	40-40-40-76	1.4v	V			V		4800	v	
6400	ADATA		16GB	1Rx8			AX5U6400C4016G-DC-CARGY	SS		Hynix	40-40-40-76	1.4v	V			V		4800	v	
6400	ADATA		16GB	1Rx8			AX5U6400C4016G-CCARGY	SS		Hynix	40-40-40-76	1.4v	V			V		4800	v	
6400	ADATA		16GB	1Rx8			AX5U6400C4016G-CCARGY	SS		Hynix	40-40-40-76	1.4v	V			V		4800	v	
6400	CORSAIR		16GB	1Rx8			CMT32GX5M2X6400Z38 ver 5.43.13	SS		Hynix M	38-40-40-84	1.35v	V				V	4800	v	
6400	CORSAIR		16GB	1Rx8			CMH12GX5M2X6400C38 ver 5.43.13	SS		Hynix M	38-40-40-84	1.35v	V			V		4800	v	
6400	CORSAIR		16GB	1Rx8			CMH12GX5M2B6400C36 ver 3.43.02	SS	Spectek B	36-48-48-104	1.4v	v			v		4800	v		
6400	CORSAIR		16GB	1Rx8			CMK32GX5M2B6400C36 ver 3.43.02	SS	Spectek B	36-48-48-104	1.4v	v			v		4800	v		
6400	CORSAIR		32GB	2Rx8			CMT64GX5M2B6400C32 ver 5.43.01	DS		Hynix A	32-40-40-84	1.4v	v			v		4800	v	
6400	G.SKILL		16GB	1Rx8			F3-6400J329G16GX2-TZ5SR5	SS		Hynix	32-39-39-102	1.4v	V			V		4800	v	
6400	G.SKILL		16GB	1Rx8			F3-6400J329G16GX2-TZ5SRK	SS		Hynix	32-39-39-102	1.4v	V			V		4800	v	
6400	G.SKILL		16GB	1Rx8			F3-6400J329G16GX2-TZ5SR5	SS		Hynix	32-39-39-102	1.4v	V			V		4800	v	
6400	G.SKILL		16GB	1Rx8			F3-6400J329G16GX2-TZ5SR5	SS		Hynix	32-39-39-102	1.4v	V			V		4800	v	
6400	G.SKILL		16GB	1Rx8			F3-6400J329G16GX2-TZ5SR5	SS		Hynix	32-39-39-102	1.4v	V			V		4800	v	
6400	Kingston		32GB	2Rx8			F3-6400J329G2GX2-TZ5SRK	DS		Hynix	32-39-39-102	1.4v	v			v		4800	v	
6400	Kingston		16GB	1Rx8			KF564C12RSAK2-32	SS		Hynix M	32-39-39-80	1.4v	V			V		4800	v	
6400	Kingston		16GB	1Rx8			KF564C12RSA-16	SS		Hynix M	32-39-39-80	1.4v	V			V		4800	v	
6400	Kingston		16GB	1Rx8			KF564C12SRK2-32	SS		Hynix M	32-39-39-80	1.4v	V			V		4800	v	
6400	Kingston FURY		16GB	1Rx8			KF564C12RW ARK2-32	SS		Hynix A	32-39-39-80	1.4v	v			v		4800	v	
6400	Kinglabk		32GB	2Rx8			KPR564H	SS		Hynix	32-39-39-80	1.4v	v	v		v	v	4800	v	
6400	Lexar		16GB	1Rx8			LD5EU16G-R6400GDA	SS		Hynix	30-38-38-76	1.4v	v			v		5600	v	
6400	Neo Forza		16GB	1Rx8			NMGD516F81-6400FH00	SS		Hynix	40-40-40-77	1.4v	V			V		4800	v	
6400	Neo Forza		16GB	1Rx8			NMUD516F81-6400FH00	SS		Hynix	40-40-40-77	1.4v	V			V		4800	v	
6400	PNV		16GB	1Rx8			MD12GK2D564004MR	SS		Hynix	40-40-40-77	1.4v	V				v	4800		
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	40-40-40-84	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	40-40-40-84	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01	SS		Hynix	38-38-38-78	1.35v	V			V		4800	v	
6400	TEAMGROUP		16GB	1Rx8			TFD0532G6000HC38AD01													

Speed	Module Supplier	Capacity	# of Ranks x DRAM devices	Module P/N	SS/DS	Chip Brand	Timing	Voltage	Memory socket support				XMP	EXPO	Native	RGB
									1	2	3	4				
5200	TEAMGROUP	16GB	1Rx8	FLBD532G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	16GB	1Rx8	FF3D532G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	16GB	1Rx8	FF4D532G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	16GB	1Rx8	FLBD516G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	16GB	1Rx8	FLBD516G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	16GB	1Rx8	FF3D516G5200HC40DC01	SS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	32GB	2Rx8	FLBD564G5200HC40DC01	DS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	32GB	2Rx8	FLBD564G5200HC40DC01	DS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	32GB	2Rx8	FLBD532G5200HC40DC01	DS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	TEAMGROUP	32GB	2Rx8	FLBD532G5200HC40DC01	DS	Micron A	40-40-40-76	1.25v	V	V			V		4800	
5200	Thermaltake	16GB	1Rx8	RG3D516G32-200C38A	SS	Hynix	38-38-38-76	1.15v	V	V			V		4800	v
5200	Thermaltake	16GB	1Rx8	RA5D516G32-200C38A	SS	Hynix	38-38-38-76	1.15v	V	V			V		4800	v
4800	ADATA	8GB	1Rx16	AD5U4800G-DT	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	8GB	1Rx16	AD5U4800G-B	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	8GB	1Rx16	AD5U4800G-S	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	8GB	1Rx16	AD5U4800G-R	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	16GB	1Rx8	AD5U4800G-DT	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	16GB	1Rx8	AD5U4800G-B	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	16GB	1Rx8	AD5U4800G-S	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	ADATA	16GB	1Rx8	AD5U4800G-R	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	IGRAM	16GB	1Rx8	AD16GB4800-16HAGG	SS	Micron A	40-40-40-77	1.1v	V	V			V		4800	
4800	CORSAIR	16GB	1Rx8	CMK32GX5M2A4800C36 ver.3.43	DS	Micron A	34-35-35-69	1.1v	V	V			V		4800	
4800	CRUCIAL	8GB	1Rx16	CT8G48C40U5 4AY	SS	Micron A	40-40-40-77	1.1v	V	V			V		4800	
4800	CRUCIAL	8GB	1Rx8	CT8G48C480U5.CRB1	SS	Micron A	40-39-39-77	1.1v	V	V			V		4800	
4800	CRUCIAL	16GB	1Rx8	CT16G48C40U5.8AW	SS	Micron A	40-40-40-77	1.1v	V	V			V		4800	
4800	CRUCIAL	16GB	2Rx8	CT16G48C480U5.C1B1	DS	Micron A	40-39-39-77	1.1v	V	V			V		4800	
4800	CRUCIAL	32GB	2Rx8	CT32G48C40U5.16AX	DS	Micron A	40-40-40-77	1.1v	V	V			V		4800	
4800	Kingston	8GB	1Rx16	KF548C38BBK2-16	SS	Micron A	38-38-38-70	1.1v	V	V					4800	
4800	Kingston	8GB	1Rx16	KF548C38BBK-8	SS	Micron A	38-38-38-70	1.1v	V	V					4800	
4800	Kingston	8GB	1Rx16	KF548C38BBK2-16	SS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	8GB	1Rx16	KF548C38BBK-8	SS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	16GB	1Rx8	KF548C38BBK2-32	SS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	16GB	1Rx8	KF548C38BBK-16	SS	Micron A	38-38-38-70	1.1v	V	V					4800	
4800	Kingston	16GB	1Rx8	KV84U480BSK2-32	SS	Micron A	40-39-39	1.1v	V	V					4800	
4800	Kingston	16GB	1Rx8	KV84U480BSK-16	SS	Micron A	40-39-39	1.1v	V	V					4800	
4800	Kingston	16GB	1Rx8	KF548C38BBK2-32	SS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	16GB	1Rx8	KF548C38BBK-16	SS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	32GB	2Rx8	KF548C38BBK2-64	DS	Micron A	38-38-38-70	1.1v	V	V					4800	
4800	Kingston	32GB	2Rx8	KF548C38BBK-32	DS	Micron A	38-38-38-70	1.1v	V	V					4800	
4800	Kingston	32GB	2Rx8	KF548C38BBK2-64	DS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	32GB	2Rx8	KF548C38BBK2-32	DS	Micron A	38-38-38-70	1.1v	V	V					4800	v
4800	Kingston	16GB	1Rx8	KF548C38BBK-8	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	KLIXEV	16GB	1Rx8	KD6-AG4800M-48000	SS	Hynix	40-40-40-77	1.1v	V	V			V		4800	
4800	KINGMAX	16GB	1Rx8	EMJ.1D5-4800-16GS	SS	Micron A	40-40-40-77	1.1v	V	V			V		4800	
4800	OCPC	8GB	1Rx16	MMPT2K16GD548C40T	SS	Micron A	40-40-40-77	1.1v	V	V			V		4800	v
4800	PATRIOT	8GB	1Rx16	PSD532G480041	SS	Hynix		1.1v	V	V			V		4800	
4800	PATRIOT	16GB	1Rx8	PSD532G4800K	SS	Hynix	40-40-40-77	1.1v	V	V			V		4800	
4800	TEAMGROUP	8GB	1Rx16	TE0516G4800C40DC016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	8GB	1Rx16	TPBD516G4800C40DC016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	8GB	1Rx16	TPBD516G4800C40016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	8GB	1Rx16	TE0516G4800C40016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	8GB	1Rx16	TPBD58G4800C40016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	8GB	1Rx16	TPSD58G4800C40016	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	16GB	1Rx8	FLRD532G4800HC36DC01	SS	Micron A	36-36-36-77	1.1v	V	V			V		4800	
4800	TEAMGROUP	16GB	1Rx8	FLBD532G4800HC36DC01	SS	Micron A	36-36-36-77	1.1v	V	V			V		4800	
4800	TEAMGROUP	16GB	1Rx8	FLRD516G4800HC3601	SS	Micron A	36-36-36-77	1.1v	V	V			V		4800	
4800	TEAMGROUP	16GB	1Rx8	FLBD516G4800HC3601	SS	Micron A	36-36-36-77	1.1v	V	V			V		4800	
4800	TEAMGROUP	16GB	1Rx8	TE0532G4800C40DC01	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	16GB	1Rx8	TPBD532G4800C40DC01	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	16GB	1Rx8	TPBD532G4800C4001	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	16GB	1Rx8	TPBD516G4800C4001	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	16GB	1Rx8	TPSD516G4800C4001	SS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TE0564G4800C40DC01	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TPBD564G4800C40DC01	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TPSD564G4800C40DC01	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TE0532G4800C4001	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TPBD532G4800C4001	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	TEAMGROUP	32GB	2Rx8	TPSD532G4800C4001	DS	Micron A	40-40-40-77	1.1v	V	V					4800	
4800	Thermaltake	16GB	1Rx8	RA5D516G32-4800C40A	SS	Hynix	40-40-40-77	1.1v	V	V					4800	
4800	Thermaltake	16GB	1Rx8	RG3D516G32-4800C40A	SS	Hynix	40-40-40-77	1.1v	V	V					4800	v
4800	Transcend	16GB	1Rx8	TS4800ALE-16G	SS	SamSung	38-39-39-77	1.1v	V	V			V		4800	
4800	Transcend	32GB	2Rx8	TS4800ALE-32G	DS	SamSung	38-39-39-77	1.1v	V	V			V		4800	
4800	CORSAIR	32GB	2Rx8	CMK64GX5M2A4800C36 ver.3.43	DS	Micron A	36-36-36-72	1.1v	V	V			V		4800	

- * 2 DIMM: One pair of memory modules installed into the paired of slots will enable Dual-Channel memory configuration. Please install the memory modules into slot of **DDR5_A2**, **DDR5_B2** for best compatibility and performance.
- * Speed dropping policy according to **AMD processor** specification (EXPO/XMP disabled):
- Drops down to **DDR5-5200** when 2 DIMMs of the same channel are installed e.g., DDR5_A1 / _A2. Please adjust your setup according to the recommendation as above.
 - Drops down to **DDR5-3600** when 4 DIMMs are installed.
- * When running EXPO/XMP at **DDR5-5200** or higher, the system's stability may vary by AMD processor and memory module's margin of capabilities.
- * When running EXPO/XMP at **DDR5-6400** or higher, the memory performance gain may not be proportional due to AMD processor current architecture limitation.
- * When enabling Dual-Channel mode with two or four DDR5 memory modules, it is recommended that using the same capacity, brand, speed, and chips of memory modules.
- * Memory modules listed above is for reference only. Due to massive memory models in market, we would try to verify as many as possible.