

B860M-D3C内存支持列表 (2026.8.13)												
供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	U-DIMM	4800	4800	KF548C38BB-16	Micron	XMP	16GB	SS	40-40-40-77	1.1	●	●
Kingston	U-DIMM	4800	4800	KF548C38BBK2-32	Micron	XMP	2x 16GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEUA-MMAFR2L1	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
Netac	U-DIMM	4800	4800	NCGXU1BD5164800UM8SP	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
Colorful	U-DIMM	4800	4800	CDPC16G4800D5N8	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
Lexar	U-DIMM	4800	4800	LD5DU016G-H4800CNM2G8ST	Micron Y32A	N/A	16GB	SS	40-40-40-77	1.1	●	●
Crucial	U-DIMM	4800	4800	CT8G48C40U5.M4A1	Micron	XMP	8GB	SS	40-39-39-77	1.1	●	●
Kimtigo	U-DIMM	4800	4800	KTFGU5MA8-M	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KVR48U40BS8K2-32	Hynix-M die	N/A	2x 16GB	SS	40-39-39-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KVR48U40BS8-16	Hynix-M die	N/A	16GB	SS	40-39-39-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEUA-MMAFRAV4	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
Crucial	U-DIMM	4800	4800	CT16G48C40U5.M8A1	Micron	XMP	16GB	SS	40-39-39-77	1.1	●	●
GALAX	U-DIMM	4800	4800	GAM5DJL4BME4800S40WH322C	Micron	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●
Crucial	U-DIMM	4800	4800	CT32G48C40U5.M16A1	Micron	XMP	32GB	DS	40-39-39-77	1.1	●	●
Team Group	U-DIMM	4800	4800	FLBD516G4800HC36BK	MICRON A	XMP	16GB	SS	36-36-36-77	1.1	●	●
Team Group	U-DIMM	4800	4800	FLRD532G4800HC36DC01	MICRON A	XMP	2x 16GB	SS	36-36-36-77	1.1	●	●
Team Group	U-DIMM	4800	4800	FLBD532G4800HC36DC01	MICRON A	XMP	2x 16GB	SS	36-36-36-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED516G4800C40BK	MICRON A	N/A	16GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED532G4800C40DC01	MICRON A	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBK2-16	Micron-A die	XMP	2x 8GB	SS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BB-8	Micron-A die	XMP	8GB	SS	38-38-38-70	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	4800	4800	KF548C38BBK2-64	Micron-A die	XMP	2x 32GB	DS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BB-32	Micron-A die	XMP	32GB	DS	38-38-38-70	1.1	●	●
ADATA	U-DIMM	4800	4800	AD5U480016G-B	Spectek Y32A	N/A	16GB	SS	40-40-40-77	1.1	●	●
ADATA	U-DIMM	4800	4800	AD5U480016G-S	Spectek Y32A	N/A	16GB	SS	40-40-40-77	1.1	●	●
ADATA	U-DIMM	4800	4800	AD5U480016G-R	Spectek Y32A	N/A	16GB	SS	40-40-40-77	1.1	●	●
ADATA	U-DIMM	4800	4800	AD5U480016G-DT	Spectek Y32A	N/A	16GB	SS	40-40-40-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBAK2-64	Micron	XMP	2x 32GB	DS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBA-32	Micron	XMP	32GB	DS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBAK2-16	Micron	XMP	2x 8GB	SS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBA-8	Micron	XMP	8GB	SS	38-38-38-70	1.1	●	●
OLOY	U-DIMM	4800	4800	MD5U1648400BRLDE	Micron	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●
OLOY	U-DIMM	4800	4800	ND5U1648400BRLDE	Micron	N/A	16GB	SS	40-40-40-77	1.1	●	●
Transcend	U-DIMM	4800	4800	TS4800ALE-16G	Samsung	N/A	16GB	SS	40-39-39-77	1.1	●	●
Transcend	U-DIMM	4800	4800	TS4800ALE-32G	Samsung	N/A	32GB	DS	40-39-39-77	1.1	●	●
ZVFN	U-DIMM	4800	4800	5U16E48ZVT0L01	Samsung	N/A	16GB	SS	40-39-39-77	1.1	●	●
mushkin	U-DIMM	4800	4800	MES5U480FD16GX2	Micron	N/A	2x 16GB	SS	40-39-39-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBAK2-32	Micron	XMP	2x 16GB	SS	38-38-38-70	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KF548C38BBA-16	Micron	XMP	16GB	SS	38-38-38-70	1.1	●	●
KINGBANK	U-DIMM	4800	4800	M323R2GA3BB0-CQKOD	Samsung	N/A	16GB	SS	40-39-39-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED58G4800C40BK6	Micron A	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED58G4800C40016	Micron A	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD58G4800C40016	Micron A	N/A	8GB	SS	40-40-40-77	1.1	●	●

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Team Group	U-DIMM	4800	4800	TPSD58G4800C40016	Micron A	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED516G4800C40DC016	Micron A	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD516G4800C40DC016	Micron A	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD516G4800C40DC016	Micron A	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED58G4800C40BK6	Samsung B	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED58G4800C40016	Samsung B	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD58G4800C40016	Samsung B	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD58G4800C40016	Samsung B	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED516G4800C40DC016	Samsung B	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD516G4800C40DC016	Samsung B	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD516G4800C40DC016	Samsung B	N/A	2x 8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED532G4800C40BK	Micron A	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED532G4800C4001	Micron A	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD532G4800C4001	Micron A	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD532G4800C4001	Micron A	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED564G4800C40DC01	Micron A	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD564G4800C40DC01	Micron A	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD564G4800C40DC01	Micron A	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Samsung	U-DIMM	4800	4800	M323R4GA3BB0-CQKOD	Samsung	N/A	32GB	DS	40-39-39-77	1.1	●	●
KINGSTON	ECC-UDIMM	4800	4800	KSM48E40BS8KM-16HM	SK Hynix	N/A	16GB	SS	40-39-39-77	1.1	●	●
KINGSTON	ECC-UDIMM	4800	4800	KSM48E40BD8KM-32HM	SK Hynix	N/A	32GB	DS	40-39-39-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KVR48U40BD8L-32-SP	HYNIX M	N/A	32GB	DS	40-39-39-77	1.1	●	●

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KINGSTON	U-DIMM	4800	4800	KVR48U40BD8L-32-SP	Micron A	N/A	32GB	DS	40-39-39-77	1.1	●	●
KINGSTON	U-DIMM	4800	4800	KVR48U40BD8K2-64	Spectek B	N/A	32GB	DS	40-39-39-77	1.1	●	●
Samsung	U-DIMM	4800	4800	M323R4GA3BB0-CQKOL	Samsung	N/A	32GB	DS	40-39-39-77	1.1	●	●
GOLDKEY	U-DIMM	4800	4800	NMUD532F82-4800JA20	SK Hynix	N/A	32GB	DS	40-40-40-77	1.1	●	●
GOLDKEY	U-DIMM	4800	4800	NMUD516F82-4800JA20	SK Hynix	N/A	16GB	SS	40-40-40-77	1.1	●	●
GOLDKEY	U-DIMM	4800	4800	NMUD580EA2-4800JA20	SK Hynix	N/A	8GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VAM5UX48C40AG-SFRES	Mircon	N/A	16GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEU8-AMBDR2T3	Samsung	N/A	8GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEU8-MMADR2T3	Mircon	N/A	8GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEU8-MMADR2L1	Mircon	N/A	8GB	SS	40-40-40-77	1.1	●	●
Asgard	U-DIMM	4800	4800	VMA5AEU8-AMBDR2L1	Samsung	N/A	8GB	SS	40-40-40-77	1.1	●	●
OCPC	U-DIMM	4800	4800	MMPT2K16GD548C40T	Mircon	N/A	8GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED532G4800C4001	Hynix A-die	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD532G4800HC4001	Hynix A-die	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD532G4800HC4001	Hynix A-die	N/A	32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED564G4800C40DC01	Hynix A-die	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD564G4800HC40DC01	Hynix A-die	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD564G4800HC40DC01	Hynix A-die	N/A	2x 32GB	DS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED516G4800C4001	Hynix	N/A	16GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPBD516G4800HC4001	Hynix	N/A	16GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD516G4800HC4001	Hynix	N/A	16GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TED532G4800C40DC01	Hynix	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●

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Team Group	U-DIMM	4800	4800	TPBD532G4800HC40DC01	Hynix	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●
Team Group	U-DIMM	4800	4800	TPSD532G4800HC40DC01	Hynix	N/A	2x 16GB	SS	40-40-40-77	1.1	●	●
Kingston	U-DIMM	5200	5200	KF552C40BB-16	Micron	XMP	16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C40BBK2-32	Micron	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMK32GX5M2B5200C38 ver 3.43.01	Micron	XMP	2x 16GB	SS	38-38-38-74	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMK32GX5M2X5200C38 Ver 3.43.01	Micron	XMP	2x 16GB	SS	38-38-38-84	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMT64GX5M2X5200C38 Ver 3.43.01	Micron	XMP	2x 32GB	DS	38-38-38-84	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMT32GX5M2X5200C38 Ver 3.43.01	Micron	XMP	2x 16GB	SS	38-38-38-84	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636C16GX2-TZ5RS	Samsung	XMP	2x 16GB	SS	36-36-36-83	1.2	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636C16GX2-TZ5RK	Samsung	XMP	2x 16GB	SS	36-36-36-83	1.2	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636C16GX2-RS5K	Samsung	XMP	2x 16GB	SS	36-36-36-83	1.2	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636C16GX2-RS5W	Samsung	XMP	2x 16GB	SS	36-36-36-83	1.2	●	●
Apacer	U-DIMM	5200	5200	AH5U32G52C502MBAA-2	MICRON	XMP	2x 16GB	SS	38-38-38-84	1.25	●	●
Team Group	U-DIMM	5200	5200	FLBD516G5200HC40CBK	MICRON A	XMP	16GB	SS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLRD532G5200HC40CDC01	MICRON A	XMP	2x 16GB	SS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLBD532G5200HC40CDC01	MICRON A	XMP	2x 16GB	SS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FF5D532G5200HC40CDC01	MICRON A	XMP	2x 16GB	SS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLRD516G5200HC38BK	MICRON A	XMP	16GB	SS	38-38-38-84	1.2	●	●
Team Group	U-DIMM	5200	5200	FLRD532G5200HC38DC01	MICRON A	XMP	2x 16GB	SS	38-38-38-84	1.2	●	●
Team Group	U-DIMM	5200	5200	FLBD532G5200HC38DC01	MICRON A	XMP	2x 16GB	SS	38-38-38-84	1.2	●	●
Thermaltake	U-DIMM	5200	5200	RA50D516GX2-5200C38A	Hynix	XMP	2x 16GB	SS	38-38-38-76	1.15	●	●
Thermaltake	U-DIMM	5200	5200	RG30D516GX2-5200C38A	Hynix	XMP	2x 16GB	SS	38-38-38-76	1.15	●	●

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KINGSTON	U-DIMM	5200	5200	KF552C40BBK2-16	Micron-A die	XMP	2x 8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BB-8	Micron-A die	XMP	8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK2-64	Hynix-M die	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BB-32	Hynix-M die	XMP	32GB	DS	40-40-40-80	1.25	●	●
Asgard	U-DIMM	5200	5200	VMA5BCU8-AMBDR2T3	Samsung	XMP	8GB	SS	36-36-36-77	1.25	●	●
Team Group	U-DIMM	5200	5200	FF5D516G5200HC40CBK	MICRON A	XMP	16GB	SS	40-40-40-76	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMT64GX5M2B5200C40 Ver 3.43.01	Micron	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-DCLARBK	Spectek Y32A	XMP	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-CLARBK	Spectek Y32A	XMP	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-DCLABK	Spectek Y32A	XMP	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-CLABK	Spectek Y32A	XMP	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-BLABK	Spectek Y32A	XMP	2x 16GB	SS	38-38-38-76	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-16	Micron	XMP	2x 8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-8	Micron	XMP	8GB	SS	40-40-40-80	1.25	●	●
OLOY	U-DIMM	5200	5200	MD5U1652361BRKDE	Micron	XMP	2x 16GB	SS	36-38-38-74	1.25	●	●
OLOY	U-DIMM	5200	5200	ND5U1652361BRKDE	Micron	XMP	16GB	SS	36-38-38-74	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-64	Micron	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-32	Micron	XMP	32GB	DS	40-40-40-80	1.25	●	●
PREDATOR	U-DIMM	5200	5200	BL.9BWWR.316	Micron	XMP	16GB	SS	38-38-38-76	1.25	●	●
AORUS	U-DIMM	5200	5200	GP-ARS32G52D5	Spectek	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
OLOY	U-DIMM	5200	5200	MD5U1652361BRSDE	Micron	XMP	16GB	SS	36-38-38-74	1.25	●	●
OLOY	U-DIMM	5200	5200	ND5U1652361BRSDE	Micron	XMP	16GB	SS	36-38-38-74	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	5200	5200	CMT32GX5M2B5200C40 Ver 3.43.01	Micron	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-32	Micron	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-16	Micron	XMP	16GB	SS	40-40-40-80	1.25	●	●
Asgard	U-DIMM	5200	5200	VAM5UX52C40AG-CFRES	Micron	XMP	16GB	SS	40-40-40-77	1.25	●	●
Team Group	U-DIMM	5200	5200	FLBD532G5200HC40CBK	Micron A	XMP	32GB	DS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLRD532G5200HC40C01	Micron A	XMP	32GB	DS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLBD532G5200HC40C01	Micron A	XMP	32GB	DS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLRD564G5200HC40CDC01	Micron A	XMP	2x 32GB	DS	40-40-40-76	1.25	●	●
Team Group	U-DIMM	5200	5200	FLBD564G5200HC40CDC01	Micron A	XMP	2x 32GB	DS	40-40-40-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C388G-SHTBK	Micron Y32A	XMP/EXPO	8GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C388G-BHTBK	Micron Y32A	XMP/EXPO	8GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-DCLARWH	Samsung B	XMP/EXPO	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-CLARWH	Samsung B	XMP/EXPO	16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-DCLARBK	Samsung B	XMP/EXPO	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-CLARBK	Samsung B	XMP/EXPO	16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-DWROG	Samsung B	XMP/EXPO	2x 16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-SHTBK	Samsung B	XMP/EXPO	16GB	SS	38-38-38-76	1.25	●	●
ADATA	U-DIMM	5200	5200	AX5U5200C3816G-BHTBK	Samsung B	XMP/EXPO	16GB	SS	38-38-38-76	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEAK2-32	Micron A	XMP/EXPO	2x 16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEA-16	Micron A	XMP/EXPO	16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEK2-32	Micron A	XMP/EXPO	2x 16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBE-16	Micron A	XMP/EXPO	16GB	SS	36-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Apacer	U-DIMM	5200	5200	AU16GHB52CUBBGH	Micron A	N/A	16GB	SS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEAK2-64	Micron A	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEA-32	Micron A	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBE-8	HYNIX A	XMP/EXPO	8GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEAK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEA-8	HYNIX A	XMP/EXPO	8GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBEK2-64	Micron A	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BBE-32	Micron A	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A16GX2-RS5K	Samsung	XMP	2x 16GB	SS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A16GX2-TZ5RK	Samsung	XMP	2x 16GB	SS	40-40-40-83	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BS8K2-32	SK Hynix	N/A	2x 16GB	SS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BS8-16	SK Hynix	N/A	16GB	SS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BD8K2-64	SK Hynix	N/A	2x 32GB	DS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BD8-32	SK Hynix	N/A	32GB	DS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BS6K2-16	SK Hynix	N/A	2x 8GB	SS	42-42-42-84	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KVR52U42BS6-8	SK Hynix	N/A	8GB	SS	42-42-42-84	1.1	●	●
CORSAIR	U-DIMM	5200	5200	CMH192GX5M4B5200C38 Ver 3.53.02	Spectek B	XMP	4x 48GB	DS	38-38-38-84	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMK192GX5M4B5200C38 Ver 3.53.02	Spectek B	XMP	4x 48GB	DS	38-38-38-84	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH32GX5M2B5200C40 Ver4.43.02	Samsung	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMK64GX5M2B5200C40 Ver 3.43.01	Spectek	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH64GX5M2B5200Z40K Ver 3.43.01	Spectek	EXPO	2x 32GB	DS	40-40-40-77	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5200	5200	KF552C36BWEK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWE-16	SK Hynix	XMP/EXPO	16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWEAK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWEA-16	SK Hynix	XMP/EXPO	16GB	SS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BW-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWA-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BW-32	SK Hynix	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWA-32	SK Hynix	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWEK2-64	SK Hynix	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWE-32	SK Hynix	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWEAK2-64	SK Hynix	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C36BWEA-32	SK Hynix	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BB-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK4-128	HYNIX A	XMP	4x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BB-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5200	5200	KF552C40BWK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BW-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWK4-128	HYNIX A	XMP	4x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BW-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK4-128	HYNIX A	XMP	4x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWA-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK4-128	HYNIX A	XMP	4x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWAK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BWA-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C36BBEAK2-64	Mircon-D	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C36BBEA-32	Mircon-D	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C36BWEA-32	Mircon-D	XMP/EXPO	32GB	DS	36-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C36BWEAK2-64	Mircon-D	XMP/EXPO	2x 32GB	DS	36-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	U-DIMM	5200	5200	KF552C36BBEAK2-16	Mircon-D	XMP/EXPO	2x 8GB	SS	36-40-40-80	1.25	●	●
Kingston	U-DIMM	5200	5200	KF552C36BBEA-8	Mircon-D	XMP/EXPO	8GB	SS	36-40-40-80	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH64GX5M2B5200C40 Ver 3.43.04	Mircon	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH32GX5M2B5200C40W Ver 3.43.01	Mircon	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH32GX5M2B5200C40 Ver 3.43.01	Mircon	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMK64GX5M2B5200C40 Ver 3.43.02	Spectek	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5200	5200	CMH192GX5M4B5200C38 Ver 5.53.13	SK Hynix	XMP	4x 48GB	DS	38-38-38-84	1.25	●	●
GLOWAY	U-DIMM	5200	5200	VGM5UX52C40AG-STACW	Samsung	XMP/EXPO	2x 16GB	DS	40-40-40-77	1.25	●	●
GLOWAY	U-DIMM	5200	5200	VGM5UX52C40AG-DTACW	Samsung	XMP/EXPO	16GB	DS	40-40-40-77	1.25	●	●
GEIL	U-DIMM	5200	5200	GVSG532GB5200C34ADC	SK Hynix	XMP/EXPO	16GB	SS	34-38-38-78	1.25	●	●
Team Group	U-DIMM	5200	5200	TED532G5200C4201	Hynix M-Die	N/A	32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPBD532G5200HC4201	Hynix M-Die	N/A	32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPSD532G5200HC4201	Hynix M-Die	N/A	32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TED564G5200C42DC01	Hynix M-Die	N/A	2x 32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPBD564G5200HC42DC01	Hynix M-Die	N/A	2x 32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPSD564G5200HC42DC01	Hynix M-Die	N/A	2x 32GB	DS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TED516G5200C4201	Mircon-S	N/A	16GB	SS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPBD516G5200HC4201	Mircon-S	N/A	16GB	SS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPSD516G5200HC4201	Mircon-S	N/A	16GB	SS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TED532G5200C42DC01	Mircon-S	N/A	2x 16GB	SS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPBD532G5200HC42DC01	Mircon-S	N/A	2x 16GB	SS	42-42-42-84	1.1	●	●
Team Group	U-DIMM	5200	5200	TPSD532G5200HC42DC01	Mircon-S	N/A	2x 16GB	SS	42-42-42-84	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A48GX2-RM5RK	Samsung	XMP/EXPO	2x 48GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A48GX2-RS5K	Samsung	XMP/EXPO	2x 48GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A48GX2-RS5W	Samsung	XMP/EXPO	2x 48GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A48GX2-FX5	Samsung	XMP/EXPO	2x 48GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A48GX2-RM5RW	Samsung	XMP/EXPO	2x 48GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GX2-FX5	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GX2-RS5W	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GX2-RS5K	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GA2-RS5W	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GA2-RS5K	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GX2-RM5RK	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J3636D32GX2-RM5RW	Samsung	XMP/EXPO	2x 32GB	DS	36-36-36-83	1.25	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A32GX2-RM5RK	Spetek	XMP/EXPO	2x 32GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A32GX2-RS5K	Spetek	XMP/EXPO	2x 32GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A32GX2-RM5RW	Spetek	XMP/EXPO	2x 32GB	DS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A24GX2-RM5RK	Samsung	XMP/EXPO	2x 24GB	SS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A24GX2-RS5K	Samsung	XMP/EXPO	2x 24GB	SS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A24GX2-RS5W	Samsung	XMP/EXPO	2x 24GB	SS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A24GX2-FX5	Samsung	XMP/EXPO	2x 24GB	SS	40-40-40-83	1.1	●	●
G.SKILL	U-DIMM	5200	5200	F5-5200J4040A24GX2-RM5RW	Samsung	XMP/EXPO	2x 24GB	SS	40-40-40-83	1.1	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BB-16WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBAK2-32WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5200	5200	KF552C40BBA-16WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5200	5200	KF552C40BBK2-32WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBK2-32	Hynix-M die	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BB-16	Hynix-M die	XMP	16GB	SS	40-40-40-80	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMT32GX5M2X5600C36 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMK32GX5M2B5600C36 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-TZ5RS	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-RS5K	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-RS5W	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-TZ5S	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-TZ5K	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-TZ5RS	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GA2-TZ5RK	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-RS5K	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-RS5W	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-TZ5S	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-TZ5K	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J3636C16GX2-TZ5RK	Samsung	XMP	2x 16GB	SS	36-36-36-89	1.2	●	●
Thermaltake	U-DIMM	5600	5600	RA50D516GX2-5600C36A	Hynix	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG30D516GX2-5600C36A	Hynix	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBK2-16	Hynix-M die	XMP	2x 8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BB-8	Hynix-M die	XMP	8GB	SS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5600	5600	KF556C40BBK2-64	Hynix-M die	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BB-32	Hynix-M die	XMP	32GB	DS	40-40-40-80	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMK32GX5M2B5600C40 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-TZ5RS	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-RS5K	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-RS5W	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-TZ5S	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-TZ5K	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GX2-TZ5RK	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-RS5K	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-RS5W	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-TZ5S	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-TZ5K	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-TZ5RS	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040C16GA2-TZ5RK	Samsung	XMP	2x 16GB	SS	40-40-40-89	1.2	●	●
GALAX	U-DIMM	5600	5600	GAM5DJL4BSE5600B36DJ162C	Samsung	XMP	2x 8GB	SS	36-38-38-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-16	SK Hynix	XMP	2x 8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBA-8	SK Hynix	XMP	8GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBA-32	SK Hynix	XMP	32GB	DS	40-40-40-80	1.25	●	●
OLOY	U-DIMM	5600	5600	MD5U0856360BRKDE	Samsung	XMP	2x 8GB	SS	36-38-38-76	1.25	●	●
OLOY	U-DIMM	5600	5600	ND5U0856360BRKDE	Samsung	XMP	8GB	SS	36-38-38-76	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Thermaltake	U-DIMM	5600	5600	RG34D516GX2-5600C36B	SK Hynix	XMP	16GB	SS	36-36-36-76	1.25	●	●
V-COLOR	U-DIMM	5600	5600	TMXPL1656836WWK	SK Hynix	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
V-COLOR	U-DIMM	5600	5600	TMXPL1656836KW-DK	SK Hynix	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
OLOY	U-DIMM	5600	5600	MD5U0856360BRSDE	Samsung	XMP	8GB	SS	36-38-38-76	1.25	●	●
OLOY	U-DIMM	5600	5600	ND5U0856360BRSDE	Samsung	XMP	8GB	SS	36-38-38-76	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMK32GX5M2X5600C32 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	32-36-36-76	1.35	●	●
CORSAIR	U-DIMM	5600	5600	CMT64GX5M2X5600C40 Ver 5.43.13	SK Hynix	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMT64GX5M2B5600C40 Ver 5.43.13	SK Hynix	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMT32GX5M2B5600C36 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBA-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG30D516GX2-5600C32A	SK Hynix	XMP/EXPO	16GB	SS	32-34-34-82	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH32GX5M2B5600C36 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH32GX5M2B5600C40 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	40-40-40-77	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBE-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEAK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEA-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG33D516GX2-5600C36B	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG34D516GX2-5600C36B	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
Team Group	U-DIMM	5600	5600	TED516G5600C46BK	HYNIX M	N/A	16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TED516G5600C4601	HYNIX M	N/A	16GB	SS	46-46-46-90	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	5600	5600	TPBD516G5600C4601	HYNIX M	N/A	16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPSD516G5600C4601	HYNIX M	N/A	16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TED532G5600C46DC01	HYNIX M	N/A	2x 16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPBD532G5600C46DC01	HYNIX M	N/A	2x 16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPSD532G5600C46DC01	HYNIX M	N/A	2x 16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC32BK	HYNIX M	XMP	16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD516G5600HC3201	HYNIX M	XMP	16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD516G5600HC3201	HYNIX M	XMP	16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC3201	HYNIX M	XMP	16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D516G5600HC3201	HYNIX M	XMP	16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD532G5600HC32DC01	HYNIX M	XMP	2x 16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD532G5600HC32DC01	HYNIX M	XMP	2x 16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC32DC01	HYNIX M	XMP	2x 16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D532G5600HC32DC01	HYNIX M	XMP	2x 16GB	SS	32-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC36BBK	Samsung B	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD516G5600HC36B01	Samsung B	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD516G5600HC36B01	Samsung B	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC36B01	Samsung B	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D516G5600HC36B01	Samsung B	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD532G5600HC36BDC01	Samsung B	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD532G5600HC36BDC01	Samsung B	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC36BDC01	Samsung B	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	5600	5600	FF4D532G5600HC36BDC01	Samsung B	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC36BBK	HYNIX M	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD516G5600HC36B01	HYNIX M	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD516G5600HC36B01	HYNIX M	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC36B01	HYNIX M	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D516G5600HC36B01	HYNIX M	XMP	16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD532G5600HC36BDC01	HYNIX M	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD532G5600HC36BDC01	HYNIX M	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC36BDC01	HYNIX M	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D532G5600HC36BDC01	HYNIX M	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-DCLARBK	Samsung B	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-CLARBK	Samsung B	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-CCARGY	Samsung B	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-DCCARGY	Samsung B	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-DWROG	Samsung B	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-CLABK	Samsung B	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-DCLABK	Samsung B	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-CCAGY	Samsung B	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C3616G-DCCAGY	Samsung B	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG31D516GX2-5600C36P	SK Hynix	XMP	16GB	SS	36-36-36-76	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG32D516GX2-5600C36P	SK Hynix	XMP	16GB	SS	36-36-36-76	1.25	●	●
Thermaltake	U-DIMM	5600	5600	RG31D516GX2-5600C36A	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Thermaltake	U-DIMM	5600	5600	RG32D516GX2-5600C36A	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.25	●	●
Galaxy	U-DIMM	5600	5600	HOF5CXL4BSD5600B36CK322C	Samsung	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
Galaxy	U-DIMM	5600	5600	HOF5TJL4BSD5600B36CK322C	Samsung	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEK2-64	HYNIX A	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBE-32	HYNIX A	XMP/EXPO	32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEAK2-64	HYNIX M	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEA-32	HYNIX M	XMP/EXPO	32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBE-8	HYNIX A	XMP/EXPO	8GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEAK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BBEA-8	HYNIX A	XMP/EXPO	8GB	SS	36-38-38-80	1.25	●	●
Hynix	U-DIMM	5600	5600	HMCG78AGBUA081N	SK Hynix	N/A	16GB	SS	46-45-45-90	1.1	●	●
CORSAIR	U-DIMM	5600	5600	CMH64GX5M4B5600C36 Ver 4.43.02	Samsung	XMP	4x 16GB	SS	36-36-36-76	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMT64GX5M4B5600C36 Ver 4.43.02	Samsung	XMP	4x 16GB	SS	36-36-36-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS8K2-32	SK Hynix	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS8-16	SK Hynix	N/A	16GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8K2-64	SK Hynix	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8-32	SK Hynix	N/A	32GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS6K2-16	SK Hynix	N/A	2x 8GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS6-8	SK Hynix	N/A	8GB	SS	46-45-45-90	1.1	●	●
CORSAIR	U-DIMM	5600	5600	CMH48GX5M2B5600C40 Ver 3.53.02	Micron	XMP	2x 24GB	SS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMK48GX5M2B5600C40 Ver 3.53.02	Micron	XMP	2x 24GB	SS	40-40-40-77	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	5600	5600	CMH48GX5M2B5600C40K Ver 3.53.02	Spectek	XMP	2x 24GB	SS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH64GX5M2B5600Z36K Ver 5.43.13	SK Hynix	EXPO	2x 32GB	DS	36-36-36-76	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH32GX5M2B5600C36K Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BW-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BW-32	SK Hynix	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEK2-64	SK Hynix	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWE-32	SK Hynix	XMP/EXPO	32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWE-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWA-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWA-32	SK Hynix	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEAK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEA-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEAK2-64	SK Hynix	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C36BWEA-32	SK Hynix	XMP/EXPO	32GB	DS	36-38-38-80	1.25	●	●
KLEVV	U-DIMM	5600	5600	KD5BGUA80-56G4600	SK Hynix	N/A	32GB	DS	46-46-46-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5600	5600	KF556C40BB-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BW-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBA-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWA-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.25	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-B	Hynix M	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-S	Hynix A	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-DT	Hynix A	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U56008G-B	Hynix A	N/A	8GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U56008G-S	Hynix A	N/A	8GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U56008G-DT	Hynix A	N/A	2x 8GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560032G-B	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560032G-S	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560032G-DT	Hynix A	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK4-128	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BW-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWK2-64	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5600	5600	KF556C40BBK4-128	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBK2-64	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BB-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK4-128	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWA-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BWAK2-64	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK4-128	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBA-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-64	HYNIX A	XMP	32GB	DS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8L-32-SP	HYNIX A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-B	Spectek	N/A	24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-S	Spectek	N/A	24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-DT	Spectek	N/A	2x 24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-B	Spectek	N/A	48GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-S	Spectek	N/A	48GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-DT	Spectek	N/A	2x 48GB	DS	46-45-45-90	1.1	●	●
SK Hynix	U-DIMM	5600	5600	HMCG66AGBUA084N BA	SK Hynix	N/A	8GB	SS	46-45-45-90	1.1	●	●
Samsung	U-DIMM	5600	5600	M323R2GA3DB0-CWMOD	Samsung	N/A	16GB	SS	46-45-45-90	1.1	●	●
SK Hynix	U-DIMM	5600	5600	HMCG78AGBUA084N BA	SK Hynix	N/A	16GB	SS	46-45-45-90	1.1	●	●
Samsung	U-DIMM	5600	5600	M323R1GB4DB0-CWMOD	Samsung	N/A	8GB	SS	46-45-45-90	1.1	●	●
Crucial	U-DIMM	5600	5600	CP16G56C46U5.M8G1	Spectek	XMP/EXPO	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABBK	Hynix A	N/A	16GB	SS	46-45-45-90	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABBK	Hynix A	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABWH	Hynix A	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABWH	Hynix A	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-B	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-S	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560016G-DT	Hynix A-Die	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-B	Hynix M-Die	N/A	24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-S	Hynix M-Die	N/A	24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560024G-DT	Hynix M-Die	N/A	2x 24GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-B	Hynix M-Die	N/A	48GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-S	Hynix M-Die	N/A	48GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AD5U560048G-DT	Hynix M-Die	N/A	2x 48GB	DS	46-45-45-90	1.1	●	●
V-color	U-DIMM	5600	5600	GTMXPL1656836KWK	SK Hynix	XMP	2x 16GB	SS	36-36-36-76	1.2	●	●
GOLDKEY	U-DIMM	5600	5600	NMGD532F82-5600EI20	SK Hynix	XMP/EXPO	32GB	DS	40-40-40-77	1.2	●	●
GOLDKEY	U-DIMM	5600	5600	NMGD516F82-5600EI20	SK Hynix	XMP/EXPO	16GB	SS	40-40-40-77	1.2	●	●
GOLDKEY	U-DIMM	5600	5600	NMUD532F82-5600EI20	SK Hynix	XMP/EXPO	32GB	DS	40-40-40-77	1.2	●	●
CORSAIR	U-DIMM	5600	5600	CMK64GX5M2B5600C40 Ver 3.43.02	Mircon	XMP	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMK64GX5M2B5600Z40 Ver 3.43.02	Mircon	EXPO	2x 32GB	DS	40-40-40-77	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH64GX5M2B5600Z40K Ver 3.43.02	Mircon	EXPO	2x 32GB	DS	40-40-40-77	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBAK2-64	Mircon-D	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBA-32	Mircon-D	XMP	32GB	DS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BWA-32	Mircon-D	XMP	32GB	DS	40-40-40-80	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	U-DIMM	5600	5600	KF556C40BWAK2-64	Mircon-D	XMP	2x 32GB	DS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBAK2-16	Mircon-D	XMP	2x 8GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBA-8	Mircon-D	XMP	8GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBAK2-32	Mircon-D	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BBA-16	Mircon-D	XMP	16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BWA-16	Mircon-D	XMP	16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C40BWAK2-32	Mircon-D	XMP	2x 16GB	SS	40-40-40-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C36BBEAK2-32	Mircon-D	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C36BBEA-16	Mircon-D	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C36BWEA-16	Mircon-D	XMP/EXPO	16GB	SS	36-38-38-80	1.25	●	●
Kingston	U-DIMM	5600	5600	KF556C36BWEAK2-32	Mircon-D	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.25	●	●
CORSAIR	U-DIMM	5600	5600	CMH128GX5M4B5600C40 Ver 5.43.01	SK Hynix	XMP	4x 32GB	DS	40-40-40-77	1.25	●	●
UniWhen	U-DIMM	5600	5600	UWA16GU03APA-56	samsung	N/A	16GB	SS	46-45-45-90	1.1	●	●
Dynac	U-DIMM	5600	5600	DD5U560016G/S	Spectek	N/A	16GB	SS	46-46-46-90	1.1	●	●
Dynac	U-DIMM	5600	5600	DD5U560032G/S	Spectek	N/A	32GB	DS	46-46-46-90	1.1	●	●
Dynac	U-DIMM	5600	5600	DWC5U560016G/D	Hynix	XMP/EXPO	16GB	SS	40-40-40-80 38-38-38-76	1.2	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8K2-96	Hynix M-die	N/A	2x 48GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8-48	Hynix M-die	N/A	48GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS8K2-32	Mircon-D	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS8-16	Mircon-D	N/A	16GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS6K2-16	Mircon-D	N/A	2x 8GB	SS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS6-8	Mircon-D	N/A	8GB	SS	46-45-45-90	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8K2-64	Mircon-D	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BD8-32	Mircon-D	N/A	32GB	DS	46-45-45-90	1.1	●	●
GLOWAY	U-DIMM	5600	5600	VGM5UX56C46AG-DTACWN	Samsung	XMP/EXPO	16GB	SS	46-46-46-90	1.35	●	●
Zentel	U-DIMM	5600	5600	Z6A8GH4SAAA-QE	Hynix A-die	N/A	8GB	SS	46-45-45-90	1.1	●	●
Zentel	U-DIMM	5600	5600	Z6AAGH3SAAA-QE	Hynix A-die	N/A	16GB	SS	46-45-45-90	1.1	●	●
Zentel	U-DIMM	5600	5600	Z6ABGH3DAAA-QE	Hynix A-die	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-BLABWH	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-BLABBK	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-DTLABWH	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-DTLABBK	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-SLABWH	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-SLABBK	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-BB300	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4632G-BW300	Hynix A	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BLABWH	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BLABBK	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABWH	Hynix A-Die	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABBK	Hynix A-Die	N/A	2x 16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABWH	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABBK	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BB300	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BW300	Hynix A-Die	N/A	16GB	SS	46-45-45-90	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Asint	U-DIMM	5600	5600	ASLD5560032G8b464	SK Hynix	N/A	32GB	DS	46-45-45-90	1.1	●	●
Asint	U-DIMM	5600	5600	ASLD5560016G8b464	SK Hynix	N/A	16GB	SS	46-45-45-90	1.1	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF4D532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF7D532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF8D532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLABD532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLARD532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLBD532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLRD532G5600HC40B01	Hynix M-Die	XMP/EXPO	32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF3D564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF4D564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF7D564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FF8D564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLABD564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLARD564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLBD564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLRD564G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 32GB	SS	40-40-40-84	1.3	●	●
Team Group	U-DIMM	5600	5600	FLBD516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF7D516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	5600	5600	FF8D516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLABD516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLARD516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD516G5600HC40B01	Hynix M-Die	XMP/EXPO	16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF4D532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF7D532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FF8D532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLABD532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLARD532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLBD532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLRD532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	FLESD532G5600HC40BDC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	40-40-40-84	1.2	●	●
Team Group	U-DIMM	5600	5600	CTCCD532G5600HC4601	Hynix A-die	XMP/EXPO	32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	CTCCD564G5600HC46DC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	CTCCD516G5600HC4601	Hynix M-Die	XMP/EXPO	16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	CTCCD532G5600HC46DC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TED532G5600C4601	Hynix	N/A	32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPBD532G5600HC4601	Hynix	N/A	32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPSD532G5600HC4601	Hynix	N/A	32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TED564G5600C46DC01	Hynix	N/A	2x 32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	TPBD564G5600HC46DC01	Hynix	N/A	2x 32GB	DS	46-46-46-90	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	5600	5600	TPSD564G5600HC46DC01	Hynix	N/A	2x 32GB	DS	46-46-46-90	1.1	●	●
Team Group	U-DIMM	5600	5600	FF3D532G5600HC36B01	Hynix A-die	XMP/EXPO	32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FF4D532G5600HC36B01	Hynix A-die	XMP/EXPO	32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FLABD532G5600HC36B01	Hynix A-die	XMP/EXPO	32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FLARD532G5600HC36B01	Hynix A-die	XMP/EXPO	32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FF3D564G5600HC36BDC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FF4D564G5600HC36BDC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FLABD564G5600HC36BDC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	36-36-36-76	1.3	●	●
Team Group	U-DIMM	5600	5600	FLARD564G5600HC36BDC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	36-36-36-76	1.3	●	●
Silicon-Power	U-DIMM	5600	5600	SP016GXLWU560FSJ	Hynix A-die	XMP/EXPO	16GB	SS	40-40-40-76	1.25	●	●
CXMT	U-DIMM	5600	5600	CXMR4E816U6AS-CN1C	CXMT	N/A	32GB	DS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BLABBK	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BLABWH	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABBK	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-SLABWH	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABBK	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-DTLABWH	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BB300	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
ADATA	U-DIMM	5600	5600	AX5U5600C4616G-BW300	Spectek	XMP/EXPO	16GB	SS	46-45-45-89	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040D24GX2-TZ5NR	Hynix M-Die	EXPO	2x 24GB	SS	40-40-40-89	1.25	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040D24GX2-FX5	Hynix M-Die	EXPO	2x 24GB	SS	40-40-40-89	1.25	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040D48GX2-TZ5NRW	Hynix M-Die	EXPO	2x 48GB	DS	40-40-40-89	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
G.SKILL	U-DIMM	5600	5600	F5-5600J4040D48GX2-TZ5NR	Hynix M-Die	EXPO	2x 48GB	DS	40-40-40-89	1.25	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4040D48GX2-FX5	Hynix M-Die	EXPO	2x 48GB	DS	40-40-40-89	1.25	●	●
Lexar	U-DIMM	5600	5600	LD5U16G56C46ST-HGN	SpecTek	N/A	16GB	SS	46-45-45-90	1.1	●	●
Lexar	U-DIMM	5600	5600	LD5U16G56C46ST-BGS	SpecTek	N/A	16GB	SS	46-45-45-90	1.1	●	●
Lexar	U-DIMM	5600	5600	D5U16G56C46ST-BGD	SpecTek	N/A	16GB	SS	46-45-45-90	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4645A32GX2-RM5RK	Samsung	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4645A32GX2-RS5K	Samsung	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4645A32GX2-RS5W	Samsung	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4645A32GX2-RM5RW	Samsung	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
G.SKILL	U-DIMM	5600	5600	F5-5600J4645A32GX2-FX5	Samsung	N/A	2x 32GB	DS	46-45-45-90	1.1	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BB-16WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBK2-32WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	F556C40BBA-16WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KF556C40BBAK2-32WP	CXSH-A	XMP	16GB	SS	40-40-40-80	1.25	●	●
KINGSTON	U-DIMM	5600	5600	KVR56U46BS8-16WP	CXSH-A	N/A	16GB	SS	46-45-45-90	1.1	●	●
ADATA	U-DIMM	5600	5600	CBDAD5U560016G-BCX	CXSH-A	N/A	16GB	SS	46-45-45-90	1.1	●	●
Lexar	U-DIMM	5600	5600	CBD56U46BD8MH-32	CXMT	N/A	16GB	SS	46-45-45-90	1.1	●	●
Lexar	U-DIMM	5600	5600	CBD56U46BD8HA-32	CXMT	N/A	16GB	SS	46-45-45-90	1.1	●	●
Lexar	U-DIMM	5600	5600	B45DUBG75646B-TD23	CXMT	N/A	16GB	SS	46-45-45-90	1.1	●	●
Kimtigo	U-DIMM	5600	5600	B45DUAG75646B-TD21	CXSH-A	XMP/EXPO	16GB	SS	46-45-45-90	1.1	●	●
Galaxy	U-DIMM	5800	5800	HOF5CXL4BSD5800F38DJ322C	Samsung	XMP/EXPO	2x 16GB	SS	38-38-38-83	1.3	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCLARBK	Hynix M-Die	XMP	2x 16GB	SS	40-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CLARBK	Hynix M-Die	XMP	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-BLARBK	Hynix M-Die	XMP	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-DCLABK	Hynix M-Die	XMP	32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-CLABK	Hynix M-Die	XMP	32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-BLABK	Hynix M-Die	XMP	32GB	DS	40-40-40-76	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C40BBK2-32	Hynix-M die	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C40BB-16	Hynix-M die	XMP	16GB	SS	40-40-40-80	1.35	●	●
Team Group	U-DIMM	6000	6000	FF3D516G6000HC38ABK	Hynix	XMP	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF3D532G6000HC38ADC01	Hynix	XMP	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF4D532G6000HC38ADC01	Hynix	XMP	2x 16GB	SS	38-38-38-78	1.25	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CLARBK	Samsung B-Die	XMP	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCLARBK	Samsung B-Die	XMP	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CCARGY	Samsung B-Die	XMP	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCCARGY	Samsung B-Die	XMP	16GB	SS	40-40-40-76	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBK2-16	Hynix-M die	XMP	2x 8GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BB-8	Hynix-M die	XMP	8GB	SS	40-40-40-80	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-TZ5RS	Samsung	XMP	2x 16GB	SS	36-36-36-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-TZ5RK	Samsung	XMP	2x 16GB	SS	36-36-36-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-TZ5K	Samsung	XMP	2x 16GB	SS	36-36-36-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-TZ5S	Samsung	XMP	2x 16GB	SS	36-36-36-96	1.35	●	●
Colorful	U-DIMM	6000	6000	CV16G6000D5RP36 H81C02	SK Hynix	XMP	16GB	SS	36-38-38-76	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBAK2-16	SK Hynix	XMP	2x 8GB	SS	40-40-40-80	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C40BBA-8	SK Hynix	XMP	8GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBAK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBA-16	SK Hynix	XMP	16GB	SS	40-40-40-80	1.35	●	●
OLOY	U-DIMM	6000	6000	MD5U3260320BRSDE	SK Hynix	XMP	2x 32GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6000	6000	ND5U3260320BRSDE	SK Hynix	XMP	32GB	DS	32-38-38-76	1.35	●	●
V-COLOR	U-DIMM	6000	6000	TMXPL1660836WW-DW	SK Hynix	XMP	2x 16GB	SS	36-38-38-76	1.25	●	●
V-COLOR	U-DIMM	6000	6000	TMXPL1660836KWK	SK Hynix	XMP	2x 16GB	SS	36-38-38-76	1.25	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040G32GX2-TZ5RS	SK Hynix	XMP	2x 32GB	DS	30-40-40-96	1.4	●	●
CORSAIR	U-DIMM	6000	6000	CMT32GX5M2D6000C36 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	36-36-36-76	1.35	●	●
OLOY	U-DIMM	6000	6000	MD5U3260320BRKDE	SK Hynix	XMP	32GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6000	6000	ND5U3260320BRKDE	SK Hynix	XMP	32GB	DS	32-38-38-76	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RSAK2-32	Hynix-M die	XMP	2x 16GB	SS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RSA-16	Hynix-M die	XMP	16GB	SS	32-38-38-80	1.35	●	●
GEIL	U-DIMM	6000	6000	GAESW532GB6000C38ADC	SK Hynix	XMP	16GB	SS	38-40-40-82	1.25	●	●
GEIL	U-DIMM	6000	6000	GAESG532GB6000C38ADC	SK Hynix	XMP	16GB	SS	38-40-40-82	1.25	●	●
GEIL	U-DIMM	6000	6000	GAESG532GB6000C32ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
GEIL	U-DIMM	6000	6000	GAESW532GB6000C32ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RSK2-32	Hynix-M die	XMP	2x 16GB	SS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RS-16	Hynix-M die	XMP	16GB	SS	32-38-38-80	1.35	●	●
Thermaltake	U-DIMM	6000	6000	RG33D516GX2-6000C36B	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-76	1.3	●	●
Thermaltake	U-DIMM	6000	6000	RG34D516GX2-6000C36B	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-76	1.3	●	●
AORUS	U-DIMM	6000	6000	ARS32G60D5R	SK Hynix	XMP	2x 16GB	SS	40-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2B6000C40 Ver 4.43.02	Samsung	XMP	2x 16GB	SS	40-40-40-77	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEAK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEA-16	SK Hynix	XMP/EXPO	16GB	SS	36-38-38-80	1.35	●	●
Asgard	U-DIMM	6000	6000	VAM5UX60C36AG-CL0KW	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.3	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-TZ5NR	Samsung	EXPO	2x 16GB	SS	36-36-36-96	1.35	●	●
Team Group	U-DIMM	6000	6000	TED516G6000C48BK	HYNIX M	N/A	16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TED516G6000C4801	HYNIX M	N/A	16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPBD516G6000HC4801	HYNIX M	N/A	16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPSD516G6000HC4801	HYNIX M	N/A	16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TED532G6000C48DC01	HYNIX M	N/A	2x 16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPBD532G6000HC48DC01	HYNIX M	N/A	2x 16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPSD532G6000HC48DC01	HYNIX M	N/A	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-CLARBK	HYNIX M	XMP/EXPO	32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-DCLARBK	HYNIX M	XMP/EXPO	2x 32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-CCARGY	HYNIX M	XMP/EXPO	32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4032G-DCCARGY	HYNIX M	XMP/EXPO	2x 32GB	DS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CLABK	HYNIX M	XMP/EXPO	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCLABK	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CCAGY	HYNIX M	XMP/EXPO	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCCAGY	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2X6000C30 Ver 5.43.13	SK Hynix	XMP	2x 16GB	SS	30-36-36-76	1.4	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-BLARWH	HYNIX M	XMP/EXPO	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CLARBK	HYNIX M	XMP/EXPO	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCLARBK	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-CCARGY	HYNIX M	XMP/EXPO	16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DCCARGY	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DWROG	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4016G-DBROG	HYNIX M	XMP/EXPO	2x 16GB	SS	40-40-40-76	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2B6000Z30 ver. 5.43.13	SK Hynix	EXPO	2x 16GB	SS	30-36-36-76	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3038F16GX2-TZ5NR	SK Hynix	EXPO	2x 16GB	SS	30-38-38-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238G32GX2-TZ5N	SK Hynix	EXPO	2x 32GB	DS	32-38-38-96	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238G32GX2-TZ5NR	SK Hynix	EXPO	2x 32GB	DS	32-38-38-96	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-RS5W	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-TZ5S	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-TZ5K	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3040F16GX2-RS5K	SK Hynix	XMP	2x 16GB	SS	30-40-40-96	1.35	●	●
Galaxy	U-DIMM	6000	6000	HOF5TJL4BSD6000D38DE322C	Samsung	XMP/EXPO	2x 16GB	SS	38-38-38-93	1.35	●	●
Galaxy	U-DIMM	6000	6000	HOF5CXL4BSD6000D38DE322C	Samsung	XMP/EXPO	2x 16GB	SS	38-38-38-93	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE-8	HYNIX A	XMP/EXPO	8GB	SS	36-38-38-80	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C36BBEAK2-16	HYNIX A	XMP/EXPO	2x 8GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEA-8	HYNIX A	XMP/EXPO	8GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBEK2-64	HYNIX A	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE-32	HYNIX A	XMP/EXPO	32GB	DS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BB-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBAK2-64	HYNIX A	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBA-32	HYNIX A	XMP	32GB	DS	40-40-40-80	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCLARWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CLARBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCLARBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CLARWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCLARWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2B6000Z30K Ver 5.43.13	SK Hynix	EXPO	2x 16GB	SS	30-36-36-76	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RWK2-64	SK Hynix	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RW-32	SK Hynix	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RWK2-32	SK Hynix	XMP	2x 16GB	SS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RW-16	SK Hynix	XMP	2x 16GB	SS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BW-16	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RWAK2-64	SK Hynix	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RWA-32	SK Hynix	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C36BWEK2-64	SK Hynix	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWE-32	SK Hynix	XMP/EXPO	2x 32GB	DS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWEK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWE-16	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BW-32	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWEAK2-32	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWEA-16	SK Hynix	XMP/EXPO	2x 16GB	SS	36-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWAK2-64	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWA-32	SK Hynix	XMP	2x 32GB	DS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWAK2-32	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWA-16	SK Hynix	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMT32GX5M2E6000C36 Ver 3.43.02	Micron	XMP	2x 16GB	SS	36-44-44-96	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BB-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BWK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BW-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBAK4-64	HYNIX A	XMP	4x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBAK2-32	HYNIX A	XMP	2x 16GB	SS	40-40-40-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C40BBA-16	HYNIX A	XMP	16GB	SS	40-40-40-80	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
OLOY	U-DIMM	6000	6000	MD5U1660320BRKDE	SK Hynix	XMP/EXPO	2x 16GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6000	6000	MD5U1660320BRSDE	SK Hynix	XMP/EXPO	2x 16GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6000	6000	ND5U1660320BRKDE	SK Hynix	XMP/EXPO	2x 16GB	DS	32-38-38-76	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3636F16GX2-FX5	Samsung	EXPO	2x 16GB	SS	36-36-36-96	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BLABK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLARWH	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CLARWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DCLARBK	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CLARBK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DCCARGY	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CCARGY	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DCLAWH	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CLAWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DCLABK	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CLABK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DCCAGY	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-CCAGY	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DTLABRWH	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-SLABRWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DTLABRBK	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-SLABRBK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DTLABWH	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-SLABWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DTLABBK	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-SLABBK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
KINGBANK	U-DIMM	6000	6000	KPR516G60SB	Samsung	XMP/EXPO	2x 16GB	SS	36-36-36-80	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMT64GX5M2B6000C40 Ver5.43.01	SK Hynix	XMP	2x 32GB	DS	40-40-40-77	1.35	●	●
PREDATOR	U-DIMM	6000	6000	BL.9BWWR.334	SK Hynix	XMP/EXPO	2x 32GB	DS	30-38-38-76	1.35	●	●
PREDATOR	U-DIMM	6000	6000	BL.9BWWR.371	SK Hynix	XMP/EXPO	2x 32GB	DS	30-38-38-76	1.35	●	●
PREDATOR	U-DIMM	6000	6000	BL.9BWWR.327	SK Hynix	XMP/EXPO	2x 16GB	SS	30-38-38-76	1.35	●	●
PREDATOR	U-DIMM	6000	6000	BL.9BWWR.366	SK Hynix	XMP/EXPO	2x 16GB	SS	30-38-38-76	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMK32GX5M2B6000Z30 Ver 5.43.01	SK Hynix	EXPO	2x 16GB	SS	30-36-36-76	1.4	●	●
PREDATOR	U-DIMM	6000	6000	BL.9BWWR.350	SK Hynix	XMP	16GB	SS	30-38-38-76	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GDGA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GDWA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GDLA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GSGA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GSWA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GSLA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CDGA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CDWA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CDLA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CSGA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CSWA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CSLA	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GD2A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GD1A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GD0A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GS2A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GS1A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000GS0A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CD2A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CD1A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CD0A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CS2A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CS1A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5BU016G-R6000CS0A	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-68	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH96GX5M2B6000C30 Ver 5.53.13	SK Hynix	XMP	2x 48GB	DS	30-36-36-76	1.4	●	●
SAMNIX	U-DIMM	6000	6000	SXD5BR32G160C32-2W	SK Hynix	XMP/EXPO	2x 16GB	SS	32-40-40-96	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C32RSK2-96	SK Hynix M-Die	XMP	2x 48GB	DS	32-38-38-80	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C32RS-48	SK Hynix M-Die	XMP	48GB	DS	32-38-38-80	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C32RSAK2-96	SK Hynix M-Die	XMP	2x 48GB	DS	32-38-38-80	1.35	●	●
Kingston	U-DIMM	6000	6000	KF560C32RSA-48	SK Hynix M-Die	XMP	48GB	DS	32-38-38-80	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMP64GX5M2B6000Z30 Ver 5.43.01	SK Hynix	EXPO	2x 32GB	DS	30-36-36-76	1.4	●	●
CORSAIR	U-DIMM	6000	6000	CMH64GX5M2B6000Z40 Ver 4.43.02	Samsung	EXPO	2x 32GB	DS	40-40-40-77	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2B6000C30W Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	30-36-36-76	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	6000	6000	CMP96GX5M4B6000C30 Ver 5.53.13	SK Hynix	XMP	4x 24GB	SS	30-36-36-76	1.4	●	●
CORSAIR	U-DIMM	6000	6000	CMP64GX5M4B6000C36W Ver 5.43.01	SK Hynix	XMP	4x 16GB	SS	36-36-36-76	1.35	●	●
GOLDKEY	U-DIMM	6000	6000	NMGD516F82-6000L120	SK Hynix	XMP/EXPO	16GB	SS	40-40-40-77	1.3	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C32WG-RGD	SK Hynix	XMP/EXPO	16GB	SS	32-38-38-76	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMK32GX5M2B6000C38 Ver 3.43.04	Mircon	XMP	2x 16GB	SS	38-44-44-96	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH64GX5M2B6000Z40 Ver 5.43.13	SK Hynix	EXPO	2x 32GB	DS	40-40-40-77	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLARWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCLARBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CLARWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCLARWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CLABK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCLABK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CLAWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCLAWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-SLABBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DTLABBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-SLABWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DTLABWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-SLABRBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-SLABRWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DTLABRBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DTLABRWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLARBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLABK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLAWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLABBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLABWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLABRBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BLABRWH	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DWROG	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DBROG	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BB500G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BW500G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BWROG	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BBROG	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BB300G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BW300G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BB300	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BW300	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BB500	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-BW500	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DB500G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DW500G	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBAK2-32	Hynix A-die	XMP	2x 16GB	SS	30-36-36-80	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C30BBA-16	Hynix A-die	XMP	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWA-16	Hynix A-die	XMP	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWAK2-32	Hynix A-die	XMP	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBAK2-64	Hynix A-die	XMP	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBA-32	Hynix A-die	XMP	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWA-32	Hynix A-die	XMP	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWAK2-64	Hynix A-die	XMP	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEAK2-16	Hynix A-die	XMP/EXPO	2x 8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEA-8	Hynix A-die	XMP/EXPO	8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEA-16	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEA-16	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEAK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEA-32	Hynix A-die	XMP/EXPO	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEA-32	Hynix A-die	XMP/EXPO	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWK2-32	Hynix A-die	XMP	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BB-16	Hynix A-die	XMP	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBK2-32	Hynix A-die	XMP	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BW-16	Hynix A-die	XMP	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWK2-64	Hynix A-die	XMP	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BB-32	Hynix A-die	XMP	32GB	DS	30-36-36-80	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C30BBK2-64	Hynix A-die	XMP	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BW-32	Hynix A-die	XMP	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBE-16	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWE-16	Hynix A-die	XMP/EXPO	16GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBE-32	Hynix A-die	XMP/EXPO	32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWE-32	Hynix A-die	XMP/EXPO	32GB	DS	30-36-36-80	1.4	●	●
Dynac	U-DIMM	6000	6000	DWC5U600016G/D	Hynix	XMP/EXPO	16GB	SS	40-40-40-76	1.3	●	●
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2E6000C36K Ver 3.43.04	Spectek	XMP	2x 16GB	SS	36-44-44-96	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBAK2-16	Hynix A-die	XMP	2x 8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBA-8	Hynix A-die	XMP	8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBEK2-16	Hynix A-die	XMP/EXPO	2x 8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBE-8	Hynix A-die	XMP/EXPO	8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BBK2-16	Hynix A-die	XMP	2x 8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BB-8	Hynix A-die	XMP	8GB	SS	30-36-36-80	1.4	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RSK2-64	Hynix A-die	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RS-32	Hynix A-die	XMP	32GB	DS	32-38-38-80	1.35	●	●
Crucial	U-DIMM	6000	6000	CP24G60C48U5.M8BR	Spectek	XMP/EXPO	24GB	SS	48-48-48-96	1.1	●	●
KINGSTON	U-DIMM	6000	6000	KF560C32RSAK2-64	Hynix A-die	XMP	2x 32GB	DS	32-38-38-80	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C32RSA-32	Hynix A-die	XMP	32GB	DS	32-38-38-80	1.35	●	●
GEIL	U-DIMM	6000	6000	GCB516GB6000C38SC	Spectek	XMP/EXPO	16GB	SS	38-48-48-96	1.25	●	●
KINGBANK	U-DIMM	6000	6000	KPR516G600K9-C28	Hynix	XMP/EXPO	16GB	SS	28-35-35-76	1.45	●	●
GLOWAY	U-DIMM	6000	6000	VGM5UH60C30AG-CSWURM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
Asgard	U-DIMM	6000	6000	VAM5UH60C30AG-DVALWM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
Asgard	U-DIMM	6000	6000	VAM5UX60C30AG-CFRESM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
Asgard	U-DIMM	6000	6000	VAM5UX60C30AG-CGUPBM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
Asgard	U-DIMM	6000	6000	VAM5UX60C30AG-DGUPBM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
GLOWAY	U-DIMM	6000	6000	VGM5UH60C30AG-DTBCWM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
GLOWAY	U-DIMM	6000	6000	VGM5UH60C30AG-DTACWM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77	1.4	●	●
GLOWAY	U-DIMM	6000	6000	VGM5UH60C30AG-DVDASM	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-77 36-38-38-80	1.4	●	●
GEIL	U-DIMM	6000	6000	GEJYSW532GB6000C40DC	Mircon	XMP/EXPO	16GB	SS	40-48-48-96	1.35	●	●
V-color	U-DIMM	6000	6000	RTMXSL1660836KWK	SK Hynix	XMP	16GB	SS	36-38-38-76	1.25	●	●
CORSAIR	U-DIMM	6000	6000	CMH5X16G1B60C36A2W-CNR Ver 4.43.02	Samsung	XMP	16GB	SS	36-36-36-76	1.35	●	●
CORSAIR	U-DIMM	6000	6000	CMH5X32G2B60C30A2W-CNR Ver 5.43.01	SK Hynix	XMP	32GB	DS	30-36-36-76	1.4	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CLARBK	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCCARGY	Hynix M-die	XMP/EXPO	2x 32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CCARGY	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-DCCAGY	Hynix M-die	XMP/EXPO	2x 32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3032G-CCAGY	Hynix M-die	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCLAWH	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CLAWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCLABK	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CLABK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCCARGY	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CCARGY	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DCCAGY	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-CCAGY	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLABBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLARWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLARBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DTLABBK	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DTLABWH	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-SLABRWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-SLABBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-SLABWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DTLABRWH	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DTLABRBK	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLABK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLAWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLABWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLABRWH	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-SLABRBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BLABRBK	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BB500	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BW500	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BB500G	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BW500G	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DW500G	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DB500G	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BW300	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BB300	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BW30G	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BB300G	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BWROG	SK Hynix	XMP/EXPO	2x 16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-BBROG	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DWROG	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3016G-DBROG	SK Hynix	XMP/EXPO	16GB	SS	30-40-40-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BLAWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BLARBK	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BLARWH	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BB300G	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BW300	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BB300	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BW300G	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BB500	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BW500	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BB500G	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BW500G	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DW500G	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DB500G	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BWROG	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BBROG	Hynix A	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DBROG	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-DWROG	Hynix A	XMP/EXPO	2x 16GB	SS	36-36-36-76	1.35	●	●
Team Group	U-DIMM	6000	6000	FF4D516G6000HC38ABK	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF3D516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF4D516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF7D516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF8D516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLABD516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLARD516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLBD516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLRD516G6000HC38A01	Hynix A-die	XMP/EXPO	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF3D532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF4D532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF7D532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF8D532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	6000	6000	FLABD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLARD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLBD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLRD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	CTCED532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	CTCWD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLESD532G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	38-38-38-78	1.25	●	●
Asint	U-DIMM	6000	6000	APLMD5600016GB	SK Hynix	XMP/EXPO	16GB	SS	36-36-36-76	1.35	●	●
Asint	U-DIMM	6000	6000	APLMD5600032GB	SK Hynix	XMP/EXPO	32GB	DS	30-40-40-76	1.35	●	●
Team Group	U-DIMM	6000	6000	FF3D516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF4D516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF7D516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF8D516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLABD516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLARD516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLBD516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLRD516G6000HC28A01	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF3D532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF4D532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF7D532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF8D532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLABD532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	6000	6000	FLARD532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLBD532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FLRD532G6000HC28ADC01	Hynix A-die	XMP/EXPO	2x 16GB	SS	28-36-36-76	1.4	●	●
Team Group	U-DIMM	6000	6000	FF3D58G6000HC38A01	Hynix A-die	XMP/EXPO	8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF4D58G6000HC38A01	Hynix A-die	XMP/EXPO	8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLBD58G6000HC38A01	Hynix A-die	XMP/EXPO	8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLRD58G6000HC38A01	Hynix A-die	XMP/EXPO	8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF3D516G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FF4D516G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLBD516G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	FLRD516G6000HC38ADC01	Hynix A-die	XMP/EXPO	2x 8GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6000	6000	CTCCD516G6000HC4801	Hynix M-Die	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	CTCCD532G6000HC48DC01	Hynix M-Die	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	CTCED532G6000HC34B01	Hynix A-die	XMP/EXPO	32GB	DS	34-44-44-84	1.35	●	●
Team Group	U-DIMM	6000	6000	CTCWD564G6000HC34BDC01	Hynix A-die	XMP/EXPO	2x 32GB	DS	34-44-44-84	1.35	●	●
Team Group	U-DIMM	6000	6000	TED532G6000C4801	Hynix M-Die	N/A	32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPBD532G6000HC4801	Hynix M-Die	N/A	32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPSD532G6000HC4801	Hynix M-Die	N/A	32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TED564G6000C48DC01	Hynix M-Die	N/A	2x 32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPBD564G6000HC48DC01	Hynix M-Die	N/A	2x 32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	TPSD564G6000HC48DC01	Hynix M-Die	N/A	2x 32GB	DS	48-48-48-96	1.1	●	●
Team Group	U-DIMM	6000	6000	FF3D532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	6000	6000	FF4D532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF7D532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF8D532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLABD532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLARD532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLBD532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLRD532G6000HC38A01	Hynix M-Die	XMP/EXPO	32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF3D564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF4D564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF7D564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FF8D564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLABD564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLARD564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLBD564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
Team Group	U-DIMM	6000	6000	FLRD564G6000HC38ADC01	Hynix M-Die	XMP/EXPO	2x 32GB	DS	38-38-38-78	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BLABRBK	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SLABRBK	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DTLABRBK	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BLABRWH	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SLABRWH	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DTLABRWH	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BLABBK	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SLABBK	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DTLABBK	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BLABWH	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SLABWH	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DTLABWH	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BB300G	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SB300G	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DB300G	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BW300G	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SW300G	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DW300G	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BB300	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SB300	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DB300	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-BW300	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-SW300	Spectek	XMP/EXPO	16GB	SS	48-48-48-96	1.1	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C4816G-DW300	Spectek	XMP/EXPO	2x 16GB	SS	48-48-48-96	1.1	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C38LG-RGD	Spectek	XMP/EXPO	16GB	SS	38-48-48-96	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C38LG-RGS	Spectek	XMP/EXPO	16GB	SS	38-48-48-96	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C38WG-RGS	Spectek	XMP/EXPO	16GB	SS	38-48-48-96	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C38WG-RGD	Spectek	XMP/EXPO	16GB	SS	38-48-48-96	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BWE2K2-32	Mircon-D	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6000	6000	KF560C36BWE2-16	Mircon-D	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2-16	Mircon-D	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2K2-32	Mircon-D	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
UniWhen	U-DIMM	6000	6000	UWA16GU03CPAO60	Hynix M-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
UniWhen	U-DIMM	6000	6000	UWA16GU03BPBO60	Hynix M-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J2836G16GX2-TR5NS	SK Hynix	EXPO	2x 16GB	SS	28-36-36-96	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3036F16GX2-TZ5NRW	SK Hynix	EXPO	2x 16GB	SS	30-36-36-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3036F16GX2-FX5	SK Hynix	EXPO	2x 16GB	SS	30-36-36-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J4048F24GX2-TZ5NR	Hynix M-Die	EXPO	2x 24GB	SS	40-48-48-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J4048F24GX2-FX5	Hynix M-Die	EXPO	2x 24GB	SS	40-48-48-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3036G32GX2-TZ5NRW	SK Hynix	EXPO	2x 32GB	DS	30-36-36-96	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3036G32GX2-TZ5N	SK Hynix	EXPO	2x 32GB	DS	30-36-36-96	1.4	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238F16GX2-TZ5NRW	SK Hynix	EXPO	2x 16GB	SS	32-38-38-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238F16GX2-TZ5NR	SK Hynix	EXPO	2x 16GB	SS	32-38-38-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238F16GX2-FX5	SK Hynix	EXPO	2x 16GB	SS	32-38-38-96	1.35	●	●
G.SKILL	U-DIMM	6000	6000	F5-6000J3238F16GX2-TZ5N	SK Hynix	EXPO	2x 16GB	SS	32-38-38-96	1.35	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28LW-RCD	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28SW-RCD	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28BR-RGD	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28BR-RGS	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28SR-RGD	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C28SR-RGS	Hynix A-die	XMP/EXPO	16GB	SS	28-36-36-68	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	6000	6000	CMH64GX5M2B6000Z28 Ver 5.43.01	SK Hynix	XMP/EXPO	2x 32GB	DS	28-36-36-96	1.4	●	●
CORSAIR	U-DIMM	6000	6000	CMH32GX5M2B6000Z28 Ver 5.43.01	SK Hynix	XMP/EXPO	2x 16GB	DS	28-36-36-96	1.4	●	●
kingbank	U-DIMM	6000	6000	KPR516G60C36SH	CXSH	XMP/EXPO	16GB	SS	36-38-38-86	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2-16-SP	CXSH A-die	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2-16-SPBK	CXSH A-die	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGBANK	U-DIMM	6000	6000	KPR516G60C36SH-E	CXSH A-die	XMP/EXPO	16GB	SS	36-38-38-88	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2-16WP	CXSH-A	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2K2-32WP	CXSH-A	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2A-16WP	CXSH-A	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2AK2-32WP	CXSH-A	XMP/EXPO	16GB	SS	36-44-44-90	1.35	●	●
KINGSTON	U-DIMM	6000	6000	KF560C36BBE2AK2-32WP	CXSH-A	XMP/EXPO	2x 16GB	SS	36-44-44-90	1.35	●	●
ADATA	U-DIMM	6000	6000	AX5U6000C3616G-BCAGY	CXSH	XMP/EXPO	16GB	SS	36-38-38-80	1.35	●	●
Thermaltake	U-DIMM	6000	6000	RG30D516GX2-6000M40A	CXSH	XMP/EXPO	2x 16GB	SS	40-40-40-77	1.3	●	●
Thermaltake	U-DIMM	6000	6000	RG31D516GX2-6000M36A	CXSH	XMP/EXPO	2x 16GB	SS	36-38-38-76	1.3	●	●
Thermaltake	U-DIMM	6000	6000	RG32D516GX2-6000M36A	CXSH	XMP/EXPO	2x 16GB	SS	36-38-38-76	1.3	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36SV-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36BV-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36SV-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36BV-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36BV-KGN	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36SV-KGN	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36LV-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Lexar	U-DIMM	6000	6000	LD5U16G60C36EV-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36LG-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C360V-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C361V-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C360V-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C361V-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C360V-KGN	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C361V-KGN	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C362V-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C363V-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36WG-RGD	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36LG-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Lexar	U-DIMM	6000	6000	LD5U16G60C36WG-RGS	CXSH-A	XMP/EXPO	16GB	SS	36-40-40-96	1.4	●	●
Kimtigo	U-DIMM	6000	6000	KM5UFG878B-6000XMegrezC	CXSH	N/A	16GB	SS	36-38-38-86	1.4	●	●
Kimtigo	U-DIMM	6000	6000	KM5UFG878B-6000X	CXMT	N/A	16GB	SS	36-38-38-86	1.4	●	●
Kimtigo	U-DIMM	6000	6000	KM5GFG878B-6000X	CXMT	N/A	16GB	SS	36-38-38-86	1.4	●	●
KINGBANK	U-DIMM	6000	6000	KPR524G60C36SH	CXSH-M	XMP/EXPO	24GB	SS	36-38-38-88	1.25	●	●
KINGSTON	U-DIMM	6000	6000	KF560C30BWEAK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	30-36-36-80	1.4	●	●
Team Group	U-DIMM	6200	6200	FF3D516G6200HC38ABK	Hynix	XMP	16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6200	6200	FF3D532G6200HC38ADC01	Hynix	XMP	2x 16GB	SS	38-38-38-78	1.25	●	●
Team Group	U-DIMM	6200	6200	FF4D532G6200HC38ADC01	Hynix	XMP	2x 16GB	SS	38-38-38-78	1.25	●	●
OLOY	U-DIMM	6200	6200	MD5U1662320BRSDE	SK Hynix	XMP	2x 16GB	DS	32-38-38-76	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
OLOY	U-DIMM	6200	6200	ND5U1662320BRSDE	SK Hynix	XMP	16GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6200	6200	MD5U1662320BRKDE	SK Hynix	XMP	16GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6200	6200	ND5U1662320BRKDE	SK Hynix	XMP	16GB	DS	32-38-38-76	1.35	●	●
OLOY	U-DIMM	6200	6200	M-POWER6232AW16	SK Hynix	XMP	16GB	DS	32-38-38-76	1.35	●	●
GEIL	U-DIMM	6200	6200	GAESG532GB6200C38ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
GEIL	U-DIMM	6200	6200	GAESW532GB6200C38ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
Thermaltake	U-DIMM	6200	6200	RG34D516GX2-6200C32B	SK Hynix	XMP/EXPO	16GB	SS	32-38-38-80	1.3	●	●
Thermaltake	U-DIMM	6200	6200	RG33D516GX2-6200C32P	SK Hynix	XMP	16GB	SS	32-38-38-80	1.3	●	●
Thermaltake	U-DIMM	6200	6200	RG34D516GX2-6200C32P	SK Hynix	XMP	16GB	SS	32-38-38-80	1.3	●	●
CORSAIR	U-DIMM	6200	6200	CMH32GX5M2X6200C32 ver. 5.43.13	SK Hynix	XMP	2x 16GB	SS	32-38-38-80	1.4	●	●
Netac	U-DIMM	6200	6200	NZCSU1BD5326200BH8DP	SK Hynix	XMP	2x 16GB	SS	32-38-38-96	1.35	●	●
Galaxy	U-DIMM	6200	6200	BMS5CRL4CHE6200A32DD322C	SK Hynix	XMP/EXPO	2x 16GB	SS	32-38-38-76	1.35	●	●
V-color	U-DIMM	6200	6200	GTMXPL1662836KWK	SK Hynix	XMP	2x 16GB	SS	36-39-39-76	1.3	●	●
Team Group	U-DIMM	6400	6400	FF3D516G6400HC40BBK	Hynix	XMP	16GB	SS	40-40-40-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF3D532G6400HC40BDC01	Hynix	XMP	2x 16GB	SS	40-40-40-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF4D532G6400HC40BDC01	Hynix	XMP	2x 16GB	SS	40-40-40-84	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GA2-TZ5S	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5S	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5K	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GA2-TZ5K	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GA2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GA2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMK32GX5M2X6400C38 Ver 5.43.13	SK Hynix	XMP	2x 16GB	SS	38-40-40-84	1.35	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RSAK2-32	Hynix-M die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RSA-16	Hynix-M die	XMP	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RSK2-32	Hynix-M die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RS-16	Hynix-M die	XMP	16GB	SS	32-39-39-80	1.4	●	●
GEIL	U-DIMM	6400	6400	GAESG532GB6400C38ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
GEIL	U-DIMM	6400	6400	GAESW532GB6400C38ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
CORSAIR	U-DIMM	6400	6400	CMT32GX5M2X6400C38 Ver 5.43.13	SK Hynix	XMP	2x 16GB	SS	38-40-40-84	1.35	●	●
CORSAIR	U-DIMM	6400	6400	CMH32GX5M2X6400C38 Ver 5.43.13	SK Hynix	XMP	2x 16GB	SS	38-40-40-84	1.35	●	●
CORSAIR	U-DIMM	6400	6400	CMT64GX5M2B6400C32 Ver 5.43.01	SK Hynix	XMP	2x 32GB	DS	32-40-40-84	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RWAK2-32	SK Hynix	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32RWA-16	SK Hynix	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
Asgard	U-DIMM	6400	6400	VAM5UX64C32AG-CVALW	SK Hynix	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G32GX2-TZ5RK	SK Hynix	XMP	2x 32GB	DS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G32GX2-TZ5RS	SK Hynix	XMP	2x 32GB	DS	32-39-39-102	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GDGA	SK Hynix	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GDWA	SK Hynix	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GDLA	SK Hynix	XMP	16GB	SS	32-38-38-76	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLACK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CLABK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCLABK	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLAWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CLAWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCLAWH	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BCAGY	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CCAGY	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCCAGY	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLABBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-SLABBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DTLABBK	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLABWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-SLABWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DTLABWH	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLARBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CLARBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCLARBK	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLARWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CLARWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCLARWH	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BCARGY	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-CCARGY	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DCCARGY	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLARBBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-SLARBBK	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DTLARBBK	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-BLARBWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
PREDATOR	U-DIMM	6400	6400	BL.9BWWR.424	SK Hynix	XMP	2x 32GB	DS	32-39-39-102	1.4	●	●
PREDATOR	U-DIMM	6400	6400	BL.9BWWR.423	SK Hynix	XMP	2x 32GB	DS	32-39-39-102	1.4	●	●
PREDATOR	U-DIMM	6400	6400	BL.9BWWR.425	SK Hynix	XMP	2x 32GB	DS	32-39-39-102	1.4	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-DTACW	SK Hynix	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-SLARBWH	SK Hynix M-Die	XMP/EXPO	24GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3224G-DTLARBWH	SK Hynix M-Die	XMP/EXPO	2x 24GB	SS	32-39-39-89	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GD0A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GS2A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GS1A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400GS0A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CD2A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CD1A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CD0A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CS2A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CS1A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CS0A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CS1A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5EU016G-R6400CS0A	Hynix A-die	XMP	16GB	SS	32-38-38-76	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	U-DIMM	6400	6400	KF564C32RSAK2-48	SK Hynix M-Die	XMP	2x 24GB	SS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSA-24	SK Hynix M-Die	XMP	24GB	SS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSAK2-96	SK Hynix M-Die	XMP	2x 48GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSA-48	SK Hynix M-Die	XMP	48GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSK2-48	SK Hynix M-Die	XMP	2x 24GB	SS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RS-24	SK Hynix M-Die	XMP	24GB	SS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSK2-96	SK Hynix M-Die	XMP	2x 48GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RS-48	SK Hynix M-Die	XMP	48GB	DS	32-39-39-80	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMH96GX5M4B6400C32 Ver 5.53.13	SK Hynix	XMP	4x 24GB	SS	32-40-40-84	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RWAK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RWA-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSAK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSA-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RSK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RS-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RWK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
Kingston	U-DIMM	6400	6400	KF564C32RW-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCLARWH	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CLARBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCLARBK	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CLARWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CLABK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCLABK	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CLAWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCLAWH	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CCARGY	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCCARGY	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BCARGY	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-CCAGY	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DCCAGY	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BCAGY	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-SLABBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DTLABBK	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-SLABWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DTLABWH	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-SLABRBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DTLABRBK	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-SLABRWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DTLABRWH	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLARBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLARWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLABK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLAWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLABBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLABWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLABRBK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BLABRWH	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMP96GX5M4B6400C32 Ver 5.53.13	SK Hynix	XMP	4x 24GB	SS	32-40-40-84	1.4	●	●
V-color	U-DIMM	6400	6400	GTMXPL1664832KWK	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5NRW	SK Hynix	EXPO	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16GX2-TZ5NR	SK Hynix	EXPO	2x 16GB	SS	32-39-39-102	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLARWH	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
PREDATOR	U-DIMM	6400	6400	BL.9BWWR.375	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMP32GX5M2B6400C32W Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	32-40-40-84	1.4	●	●
GOLDKEY	U-DIMM	6400	6400	NMGD516F82-6400FI20	SK Hynix	XMP/EXPO	16GB	SS	40-40-40-77	1.4	●	●
GOLDKEY	U-DIMM	6400	6400	NMUD516F82-6400FI20	SK Hynix	XMP/EXPO	16GB	SS	40-40-40-77	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMP64GX5M4B6400C32W Ver 5.43.01	SK Hynix	XMP	4x 16GB	SS	32-40-40-84	1.4	●	●
Biwin	U-DIMM	6400	6400	B45BUAG76436B-TD21	Micro Y52K	XMP	16GB	SS	36-48-48-104	1.35	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C32WG-RGD	SK Hynix	XMP	16GB	SS	32-38-38-76	1.4	●	●
KINGBANK	U-DIMM	6400	6400	KPR532G64HA-K8	SK Hynix	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32CG-DVDASM	SK Hynix	XMP/EXPO	24GB	SS	32-39-39-102	1.35	●	●
KINGBANK	U-DIMM	6400	6400	KPR548G64HM	SK Hynix	XMP/EXPO	48GB	DS	32-39-39-99	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BB300	SK Hynix	XMP/EXPO	16GB	DS	32-39-39-89	1.35	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLARBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CCARGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCCARGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLARBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLARWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLARWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLABK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLABK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLAWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLAWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABRBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABRWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABRBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABRWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLARBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLARWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLAWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABRBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABRWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DWROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DBROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BWROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BBROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB300	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW300	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW300G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB300G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB500	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW500	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DB500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DW500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DCCAGY	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-SLABBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DTLABBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-SLABWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DTLABWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-SLABRBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-SLABRWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DTLABRBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DTLABRWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BLABBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BLABWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BLABRBK	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BLABRWH	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BB300G	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BW300G	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BB300	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-BW300	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DB300	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DW300	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DW300G	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3248G-DB300G	Hynix M-die	XMP/EXPO	48GB	DS	32-39-39-89	1.4	●	●
Asint	U-DIMM	6400	6400	ASLD5640016G8b325	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
GEIL	U-DIMM	6400	6400	GCB516GB6400C32SC	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-40-40-102	1.35	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBAK2-32	Hynix A-die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBA-16	Hynix A-die	XMP	16GB	SS	32-39-39-80	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6400	6400	KF564C32BWA-16	Hynix A-die	XMP	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWAK2-32	Hynix A-die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBAK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEA-16	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEA-16	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEAK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEA-32	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEA-32	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEAK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWK2-32	Hynix A-die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BB-16	Hynix A-die	XMP	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBK2-32	Hynix A-die	XMP	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BW-16	Hynix A-die	XMP	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BB-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBK2-64	Hynix A-die	XMP	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BW-32	Hynix A-die	XMP	32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBE-16	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-80	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KINGSTON	U-DIMM	6400	6400	KF564C32BWE-16	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWEK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBE-32	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BBEK2-64	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-80	1.4	●	●
KINGSTON	U-DIMM	6400	6400	KF564C32BWE-32	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-80	1.4	●	●
GEIL	U-DIMM	6400	6400	GCB516GB6400C40SC	Spectek	XMP/EXPO	16GB	SS	40-48-48-100	1.25	●	●
Asgard	U-DIMM	6400	6400	VAM5UX64C32AG-CBRAM	Hynix A-die	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UX64C32AG-CVALCN	Hynix A-die	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-DTBRWA	Hynix A-die	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-DVDASA	Hynix A-die	XMP/EXPO	16GB	SS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UX64C32BG-CBR SXN	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32BG-CGURBA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32BG-DGURBA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32BG-DVALWA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UX64C32BG-CVALWN	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32BG-CSCJWA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32BG-CSWURA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32BG-DTBRWA	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32BG-DABYSN	SK Hynix	XMP/EXPO	32GB	DS	32-38-38-90	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32CG-DVDASM	SK Hynix	XMP/EXPO	24GB	SS	32-39-39-102	1.35	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32CG-DHEL SM	SK Hynix	XMP/EXPO	24GB	SS	32-39-39-102	1.35	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-DVDASM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-SVDASM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
GLOWAY	U-DIMM	6400	6400	VGM5UH64C32AG-DTACWM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32AG-DGUPBM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32AG-DFRESM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
Asgard	U-DIMM	6400	6400	VAM5UH64C32AG-CGUPBM	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMH5X32G2B64C32A2W-CNR Ver 5.43.01	SK Hynix	XMP	32GB	DS	32-40-40-84	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CCARGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCCARGY	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLARBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLARWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLARBK	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLABK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLABK	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCCAGY	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-CLAWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DCLAWH	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABBK	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABWH	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABRBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-SLABRWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABRBK	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DTLABRWH	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BCARGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLARBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLARWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BCAGY	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLAWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABRBK	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BLABRWH	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW500G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB300	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW300	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW300G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB300G	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BB500	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BW500	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DB500G	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DW500G	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DWROG	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-DBROG	Hynix A-die	XMP/EXPO	2x 32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BWROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3232G-BBROG	Hynix A-die	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BB300	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BW300	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BB300G	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BW300G	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BB500	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BW500	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BB500G	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BW500G	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DB500G	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DW500G	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BWROG	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DWROG	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-BBROG	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-39-39-89	1.4	●	●
ADATA	U-DIMM	6400	6400	AX5U6400C3216G-DBROG	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-89	1.4	●	●
Thermaltake	U-DIMM	6400	6400	RG31D524GX2-6400C34A	Hynix M-die	XMP/EXPO	2x 24GB	SS	34-40-40-80	1.4	●	●
Thermaltake	U-DIMM	6400	6400	RG32D524GX2-6400C34A	Hynix M-die	XMP/EXPO	2x 24GB	SS	34-40-40-80	1.4	●	●
Asint	U-DIMM	6400	6400	APLAD5640032GB	SK Hynix	XMP/EXPO	32GB	DS	32-39-39-89	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Asint	U-DIMM	6400	6400	APLMD5640016GB	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-80	1.4	●	●
HIKSEMI	U-DIMM	6400	6400	HSC532U64C5	SK Hynix	XMP/EXPO	2x 16GB	DS	34-40-40-84	1.35	●	●
HIKSEMI	U-DIMM	6400	6400	HSC564U64C5	SK Hynix	XMP/EXPO	2x 32GB	DS	32-38-38-90	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-TZ5RK	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-TZ5RW	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-TZ5RS	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-RM5RW	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-RM5RK	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F48GX2-RS5K	SK Hynix	XMP	2x 48GB	DS	32-39-39-102	1.35	●	●
Team Group	U-DIMM	6400	6400	FF3D524G6400HC32A01	Hynix M-Die	XMP	24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF3D548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF4D548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLBD548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLRD548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	CTCED548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	CTCWD548G6400HC32ADC01	Hynix M-Die	XMP	2x 24GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	TED516G6400C5201	Hynix M-Die	N/A	16GB	SS	52-52-52-103	1.1	●	●
Team Group	U-DIMM	6400	6400	TPBD516G6400HC5201	Hynix M-Die	N/A	16GB	SS	52-52-52-103	1.1	●	●
Team Group	U-DIMM	6400	6400	TPSD516G6400HC5201	Hynix M-Die	N/A	16GB	SS	52-52-52-103	1.1	●	●
Team Group	U-DIMM	6400	6400	TED532G6400C52DC01	Hynix M-Die	N/A	2x 16GB	SS	52-52-52-103	1.1	●	●
Team Group	U-DIMM	6400	6400	TPBD532G6400HC52DC01	Hynix M-Die	N/A	2x 16GB	SS	52-52-52-103	1.1	●	●
Team Group	U-DIMM	6400	6400	TPSD532G6400HC52DC01	Hynix M-Die	N/A	2x 16GB	SS	52-52-52-103	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	6400	6400	CTCED548G6400HC32B01	Hynix M-Die	XMP	48GB	DS	32-39-39-76	1.4	●	●
Team Group	U-DIMM	6400	6400	CTCWD596G6400HC32BDC01	Hynix M-Die	XMP	2x 48GB	DS	32-39-39-76	1.4	●	●
Team Group	U-DIMM	6400	6400	CTCED532G6400HC34B01	Hynix A-die	XMP	32GB	DS	34-44-44-84	1.35	●	●
Team Group	U-DIMM	6400	6400	CTCWD564G6400HC34BDC01	Hynix A-die	XMP	2x 32GB	DS	34-44-44-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF3D516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF4D516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF7D516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF8D516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLABD516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLARD516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLBD516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLRD516G6400HC32A01	Hynix A-die	XMP	16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF3D532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF4D532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF7D532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FF8D532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLABD532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLARD532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLBD532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	FLRD532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	CTCED532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●
Team Group	U-DIMM	6400	6400	CTCWD532G6400HC32ADC01	Hynix A-die	XMP	2x 16GB	SS	32-39-39-84	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
PREDATOR	U-DIMM	6400	6400	BL.9BWWR.533	SK Hynix	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
Silicon-Power	U-DIMM	6400	6400	SP016GXLWU64AFSJ	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
Silicon-Power	U-DIMM	6400	6400	SP016GXLWU64AFSK	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
UniWhen	U-DIMM	6400	6400	UWA16GU03CPAO64	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
UniWhen	U-DIMM	6400	6400	UWA16GU03BPBO64	Hynix A-die	XMP/EXPO	16GB	SS	32-39-39-102	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMP48GX5M2B6400C36 Ver 5.53.13	Hynix M-die	XMP	2x 24GB	SS	36-48-48-104	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F24GX2-TZ5NR	Hynix M-Die	EXPO	2x 24GB	SS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239F24GX2-TZ5NRW	Hynix M-Die	EXPO	2x 24GB	SS	32-39-39-102	1.35	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3039G16GX2-TZ5NR	SK Hynix	EXPO	2x 16GB	SS	32-39-39-102	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3039G16GX2-TZ5NRW	SK Hynix	EXPO	2x 16GB	SS	32-39-39-102	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30LW-RCD	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30SW-RCD	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30BR-RGD	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30BR-RGS	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30SR-RGD	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
Lexar	U-DIMM	6400	6400	LD5U16G64C30SR-RGS	Hynix A-die	XMP/EXPO	16GB	SS	30-38-38-76	1.4	●	●
G.SKILL	U-DIMM	6400	6400	F5-6400J3239G16X2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	32-39-39-102	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMK32GX5M2B6400Z32 Ver 5.43.01	SK Hynix	XMP/EXPO	2x 16GB	SS	32-40-40-84	1.4	●	●
CORSAIR	U-DIMM	6400	6400	CMH32GX5M2B6400Z32 Ver 5.43.01	SK Hynix	XMP/EXPO	2x 16GB	SS	32-40-40-84	1.4	●	●
KINGBANK	U-DIMM	6400	6400	KPR564C30HA	SK Hynix	XMP/EXPO	16GB	SS	30-38-38-88	1.45	●	●
Kingston	CU-DIMM	6400	6400	KVR64A52BS8-16	Micron	N/A	16GB	SS	52-52-52-103	1.1	●	●
Kingston	CU-DIMM	6400	6400	KVR64A52BS6-8	Micron	N/A	8GB	SS	52-52-52-103	1.1	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	CU-DIMM	6400	6400	KVR64A52BS8-32	Micron	N/A	32GB	SS	52-52-52-103	1.1	●	●
Kingston	CU-DIMM	6400	6400	KVR64A52BD8-64	Micron	N/A	64GB	DS	52-52-52-103	1.1	●	●
CORSAIR	U-DIMM	6600	6600	CMT32GX5M2X6600C32 Ver 5.43.13	SK Hynix	XMP	2x 16GB	SS	32-39-39-76	1.4	●	●
GEIL	U-DIMM	6600	6600	GESG532GB6600C38ADC	SK Hynix	XMP/EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
GEIL	U-DIMM	6600	6600	GESW532GB6600C38ADC	SK Hynix	EXPO	2x 16GB	SS	38-40-40-82	1.35	●	●
Colorful	U-DIMM	6600	6600	CV16G6600D5VP34S	SK Hynix	XMP	2x 16GB	SS	34-44-44-108	1.4	●	●
Asgard	U-DIMM	6600	6600	VAM5UX66C34AG-CBRAM	SK Hynix	XMP/EXPO	16GB	SS	34-40-40-90	1.35	●	●
CORSAIR	U-DIMM	6600	6600	CMT64GX5M4B6600C32 Ver 5.43.01	SK Hynix	XMP	4x 16GB	SS	32-39-39-76	1.4	●	●
PREDATOR	U-DIMM	6600	6600	BL.9BWWR.383	SK Hynix	XMP	16GB	SS	34-40-40-105	1.4	●	●
CORSAIR	U-DIMM	6600	6600	CMH64GX5M2B6600C32 Ver 5.43.01	SK Hynix	XMP	2x 32GB	DS	32-39-39-76	1.4	●	●
Team Group	U-DIMM	6600	6600	FF3D516G6600HC34BK	SK Hynix	XMP	16GB	SS	34-40-40-84	1.4	●	●
Team Group	U-DIMM	6600	6600	FF4D532G6600HC34DC01	SK Hynix	XMP	2x 16GB	SS	34-40-40-84	1.4	●	●
Team Group	U-DIMM	6600	6600	FLBD532G6600HC34DC01	SK Hynix	XMP	2x 16GB	SS	34-40-40-84	1.4	●	●
Team Group	U-DIMM	6600	6600	FLRD532G6600HC34DC01	SK Hynix	XMP	2x 16GB	SS	34-40-40-84	1.4	●	●
ADATA	U-DIMM	6600	6600	AX5U6600C3216G-DCLARROG	Hynix A-die	XMP/EXPO	2x 16GB	SS	32-44-44-102	1.4	●	●
CORSAIR	U-DIMM	6600	6600	CMP32GX5M2X6600C32W Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	32-39-39-76	1.4	●	●
CORSAIR	U-DIMM	6600	6600	CMP32GX5M2X6600C32 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	32-39-39-76	1.4	●	●
CORSAIR	U-DIMM	6600	6600	CMP96GX5M2B6600C32W Ver 5.53.13	SK Hynix	XMP	2x 48GB	DS	32-39-39-76	1.4	●	●
Asgard	U-DIMM	6600	6600	VAM5UX66C34AG-CBRAM	SK Hynix	XMP/EXPO	16GB	SS	34-40-40-90	1.35	●	●
GLOWAY	U-DIMM	6600	6600	VGM5UH66C34AG-CSWURA	SK Hynix	XMP/EXPO	16GB	SS	34-40-40-90	1.35	●	●
GLOWAY	U-DIMM	6600	6600	VGM5UH66C34AG-CSCJWA	SK Hynix	XMP/EXPO	16GB	SS	34-40-40-90	1.35	●	●
V-color	U-DIMM	6600	6600	RTMXSL1666832SWK	SK Hynix	XMP	16GB	SS	32-39-39-102	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	6600	6600	CMH5X32G2B66C32A2W-CNR Ver 5.43.01	SK Hynix	XMP	32GB	DS	32-39-39-76	1.4	●	●
G.SKILL	U-DIMM	6800	6800	F5-6800J3445G16GX2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	34-45-45-108	1.4	●	●
G.SKILL	U-DIMM	6800	6800	F5-6800J3445G16GX2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	34-45-45-108	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C36RSAK2-32	HYNIX A	XMP	2x 16GB	SS	36-42-42-105	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C36RSA-16	HYNIX A	XMP	16GB	SS	36-42-42-105	1.4	●	●
CORSAIR	U-DIMM	6800	6800	CMT32GX5M2X6800C32 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	32-40-40-96	1.45	●	●
KINGSTON	U-DIMM	6800	6800	KF568C36RWAK2-32	SK Hynix	XMP	2x 16GB	SS	36-42-42-105	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C36RWA-16	SK Hynix	XMP	2x 16GB	SS	36-42-42-105	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C38AG-CBRSXN	SK Hynix	XMP/EXPO	16GB	SS	38-42-42-90	1.35	●	●
PREDATOR	U-DIMM	6800	6800	BL.9BWWR.400	SK Hynix	XMP	16GB	SS	32-45-45-108	1.4	●	●
PREDATOR	U-DIMM	6800	6800	BL.9BWWR.399	SK Hynix	XMP	16GB	SS	32-45-45-108	1.4	●	●
PREDATOR	U-DIMM	6800	6800	BL.9BWWR.401	SK Hynix	XMP	16GB	SS	32-45-45-108	1.4	●	●
PREDATOR	U-DIMM	6800	6800	BL.9BWWR.369	SK Hynix	XMP	2x 16GB	SS	32-45-45-108	1.4	●	●
PREDATOR	U-DIMM	6800	6800	BL.9BWWR.360	SK Hynix	XMP	2x 16GB	SS	32-45-45-108	1.4	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34AG-CSCJWA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
CORSAIR	U-DIMM	6800	6800	CMT64GX5M2B6800C40 Ver 5.43.01	SK Hynix	XMP	2x 32GB	DS	40-50-50-110	1.4	●	●
Biwin	U-DIMM	6800	6800	B5DX100486834ER2G-AS005	SK Hynix	XMP	24GB	SS	34-46-46-108	1.35	●	●
Team Group	U-DIMM	6800	6800	FF3D516G6800HC34BBK	SK Hynix	XMP	16GB	SS	34-44-44-84	1.4	●	●
Team Group	U-DIMM	6800	6800	FF3D532G6800HC34BDC01	SK Hynix	XMP	2x 16GB	SS	34-44-44-84	1.4	●	●
Team Group	U-DIMM	6800	6800	FF4D532G6800HC34BDC01	SK Hynix	XMP	2x 16GB	SS	34-44-44-84	1.4	●	●
Team Group	U-DIMM	6800	6800	FLBD532G6800HC34BDC01	SK Hynix	XMP	2x 16GB	SS	34-44-44-84	1.4	●	●
Team Group	U-DIMM	6800	6800	FLRD532G6800HC34BDC01	SK Hynix	XMP	2x 16GB	SS	34-44-44-84	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34CG-CSCJWM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
KINGBANK	U-DIMM	6800	6800	KPR524G68HM	Hynix-M die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BBAK2-32	Hynix A-die	XMP	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BBA-16	Hynix A-die	XMP	16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BWA-16	Hynix A-die	XMP	16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BWAK2-32	Hynix A-die	XMP	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BBEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BBEA-16	Hynix A-die	XMP/EXPO	16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BWEA-16	Hynix A-die	XMP/EXPO	16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BWEAK2-32	Hynix A-die	XMP/EXPO	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BWK2-32	Hynix A-die	XMP	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BB-16	Hynix A-die	XMP	16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BBK2-32	Hynix A-die	XMP	2x 16GB	SS	34-45-45-90	1.4	●	●
KINGSTON	U-DIMM	6800	6800	KF568C34BW-16	Hynix A-die	XMP	16GB	SS	34-45-45-90	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DCLARWH	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-CLARWH	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BLARWH	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DCLARBK	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-CLARBK	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BLARBK	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DTLABRWH	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-SLABRWH	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BLABRWH	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DTLABRBK	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-SLABRBK	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BLABRBK	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DB500G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BB500G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DW500G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BW500G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BB300G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-BW300G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DCW500G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-CW500G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DCB500G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-CB500G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DTW300G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-SW300G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-DTB300G	Hynix M-Die	XMP/EXPO	2x 24GB	SS	34-45-45-108	1.4	●	●
ADATA	U-DIMM	6800	6800	AX5U6800C3424G-SB300G	Hynix M-Die	XMP/EXPO	24GB	SS	34-45-45-108	1.4	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34AG-DVDASN	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-CBRXXA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-DGUPBA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C34AG-CGUPBN	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-CBRSXM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-CVALWM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-CVALWW	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-CVARBM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-CVARWM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34CG-DVALWM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34CG-CSCJWM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34CG-CSWURM	SK Hynix	XMP/EXPO	24GB	SS	34-46-46-108	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C38AG-CBRAM	SK Hynix	XMP/EXPO	16GB	SS	38-42-42-90	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C38AG-CBRSXN	SK Hynix	XMP/EXPO	16GB	SS	38-42-42-90	1.35	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C34AG-CBRAMN	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-CGURBA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-CVALWW	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-CVARBA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-CVARWA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UH68C34AG-DGURBA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C34AG-CBRSXN	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Asgard	U-DIMM	6800	6800	VAM5UX68C34AG-DVALWA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34AG-CSCJWA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
GLOWAY	U-DIMM	6800	6800	VGM5UH68C34AG-CSWURA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Silicon-Power	U-DIMM	6800	6800	SP016GXLWU68AFSK	Hynix A-die	XMP/EXPO	16GB	SS	34-45-45-108	1.4	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34LW-RCD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Lexar	U-DIMM	6800	6800	LD5U24G68C34LW-RCS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34SW-RCD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34SW-RCS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34WW-RCD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34WW-RCS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34BR-RGD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34BR-RGS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34SR-RGD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34SR-RGS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34WR-RGD	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
Lexar	U-DIMM	6800	6800	LD5U24G68C34WR-RGS	Hynix M-die	XMP	24GB	SS	34-46-46-108	1.35	●	●
CORSAIR	U-DIMM	6800	6800	CMH48GX5M2B6800C34 Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	34-42-42-110	1.4	●	●
CORSAIR	U-DIMM	6800	6800	CMK48GX5M2B6800C34 Ver 5.53.13	Hynix M-die	XMP	2x 24GB	SS	34-42-42-110	1.25	●	●
CORSAIR	U-DIMM	6800	6800	CMP48GX5M2B6800C34 Ver 5.53.13	Hynix M-die	XMP	2x 24GB	SS	34-42-42-110	1.4	●	●
CORSAIR	U-DIMM	7000	7000	CMT32GX5M2X7000C34 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	34-42-42-96	1.45	●	●
Team Group	U-DIMM	7000	7000	FF3D516G7000HC34ABK	SK Hynix	XMP	16GB	SS	34-42-42-84	1.4	●	●
CORSAIR	U-DIMM	7000	7000	CMH32GX5M2X7000C36 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	36-46-46-82	1.45	●	●
CORSAIR	U-DIMM	7000	7000	CMP48GX5M2B7000C36W Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	36-44-44-114	1.4	●	●
GLOWAY	U-DIMM	7000	7000	VGMUH70C34AG-CSCJWA	SK Hynix	XMP/EXPO	16GB	SS	34-42-42-112	1.45	●	●
Galaxy	U-DIMM	7000	7000	HOF5CJL4BHE7000X32HF322C	SK Hynix	XMP	2x 16GB	SS	32-42-42-112	1.45	●	●
CORSAIR	U-DIMM	7000	7000	CMP32GX5M2X7000C34 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	34-42-42-96	1.45	●	●
GLOWAY	U-DIMM	7000	7000	VGMUH70C34AG-CSCJWA	SK Hynix	XMP/EXPO	16GB	SS	34-42-42-112	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Asgard	U-DIMM	7000	7000	VAM5UH70C34AG-DVALWA	SK Hynix	XMP/EXPO	16GB	SS	34-42-42-112	1.45	●	●
Team Group	U-DIMM	7000	7000	FF3D516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF4D516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF7D516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF8D516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLABD516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLARD516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLBD516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLRD516G7000HC32C01	Hynix A-die	XMP	16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF3D532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF4D532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF7D532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FF8D532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLABD532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLARD532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLBD532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
Team Group	U-DIMM	7000	7000	FLRD532G7000HC32CDC01	Hynix A-die	XMP	2x 16GB	SS	32-42-42-84	1.4	●	●
CORSAIR	U-DIMM	7200	7200	CMT32GX5M2X7200C34 ver. 5.43.01	SK Hynix	XMP	2x 16GB	SS	34-44-44-96	1.45	●	●
G.SKILL	U-DIMM	7200	7200	F5-7200J3445G16GX2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	34-45-45-115	1.4	●	●
G.SKILL	U-DIMM	7200	7200	F5-7200J3445G16GX2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	34-45-45-115	1.4	●	●
KINGSTON	U-DIMM	7200	7200	KF572C38RSAK2-32	HYNIX A	XMP	2x 16GB	SS	38-44-44-105	1.45	●	●
KINGSTON	U-DIMM	7200	7200	KF572C38RSA-16	HYNIX A	XMP	16GB	SS	38-44-44-105	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	7200	7200	CMH32GX5M2X7200C34 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	34-44-44-96	1.45	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3416G-BLARBK	SK Hynix	XMP	16GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3416G-BLARBK	SK Hynix	XMP	16GB	SS	34-46-46-116	1.4	●	●
Thermaltake	U-DIMM	7200	7200	RG33D516GX2-7200C36B	SK Hynix	XMP	16GB	SS	34-46-46-96	1.45	●	●
Thermaltake	U-DIMM	7200	7200	RG34D516GX2-7200C36B	SK Hynix	XMP	16GB	SS	34-46-46-96	1.45	●	●
G.SKILL	U-DIMM	7200	7200	F5-7200J3646F24GX2-TZ5RK	SK Hynix	XMP	2x 24GB	SS	36-46-46-115	1.35	●	●
G.SKILL	U-DIMM	7200	7200	F5-7200J3646F24GX2-TZ5RS	SK Hynix	XMP	2x 24GB	SS	36-46-46-115	1.35	●	●
CORSAIR	U-DIMM	7200	7200	CMH48GX5M2B7200C36 Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	36-46-46-116	1.4	●	●
Galaxy	U-DIMM	7200	7200	HOF5TJL4BHE7200G34HG322C	SK Hynix	XMP	2x 16GB	SS	34-44-44-108	1.4	●	●
KINGBANK	U-DIMM	7200	7200	KPR516G72HA-RGB	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-115	1.4	●	●
KINGBANK	U-DIMM	7200	7200	KPR516G72HA	SK Hynix	XMP/EXPO	16GB	SS	34-45-45-115	1.4	●	●
Biwin	U-DIMM	7200	7200	B5DX100487236ER2G-AS006	SK Hynix	XMP	24GB	SS	36-46-46-115	1.35	●	●
SAMNIX	U-DIMM	7200	7200	SXD5AH32G172C34-2	SK Hynix	XMP	2x 16GB	SS	34-45-45-115	1.4	●	●
Kingston	U-DIMM	7200	7200	KF572C38RSAK2-48	SK Hynix M-Die	XMP	2x 24GB	SS	38-44-44-105	1.45	●	●
Kingston	U-DIMM	7200	7200	KF572C38RSA-24	SK Hynix M-Die	XMP	24GB	SS	38-44-44-105	1.45	●	●
Lexar	U-DIMM	7200	7200	LD5U16G72C34LA-RGD	SK Hynix	XMP	2x 16GB	SS	34-42-42-84	1.4	●	●
Team Group	U-DIMM	7200	7200	FF3D516G7200HC34ABK	SK Hynix	XMP	16GB	SS	34-42-42-84	1.4	●	●
Team Group	U-DIMM	7200	7200	FF3D532G7200HC34ADC01	SK Hynix	XMP	2x 16GB	SS	34-42-42-84	1.4	●	●
Team Group	U-DIMM	7200	7200	FF4D532G7200HC34ADC01	SK Hynix	XMP	2x 16GB	SS	34-42-42-84	1.4	●	●
Team Group	U-DIMM	7200	7200	FLBD532G7200HC34ADC01	SK Hynix	XMP	2x 16GB	SS	34-42-42-84	1.4	●	●
Team Group	U-DIMM	7200	7200	FLRD532G7200HC34ADC01	SK Hynix	XMP	2x 16GB	SS	34-42-42-84	1.4	●	●
KINGBANK	U-DIMM	7200	7200	KPR516G72K7	Hynix A-die	XMP/EXPO	2x 16GB	SS	34-45-45-115	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
CORSAIR	U-DIMM	7200	7200	CMP32GX5M2X7200C34W Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	34-44-44-96	1.45	●	●
PREDATOR	U-DIMM	7200	7200	BL.9BWWR.448	SK Hynix	XMP	24GB	SS	36-46-46-115	1.35	●	●
Galaxy	U-DIMM	7200	7200	HOF5CJL4BME7200X36HF322C	SK Hynix	XMP	2x 16GB	SS	36-46-46-116	1.45	●	●
CORSAIR	U-DIMM	7200	7200	CMP48GX5M2X7200C36W Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	36-46-46-116	1.4	●	●
CORSAIR	U-DIMM	7200	7200	CMP48GX5M2X7200C36 Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	36-46-46-116	1.4	●	●
ZHIKE	U-DIMM	7200	7200	ZKA16GX5M7200C34-G	SK Hynix	XMP/EXPO	16GB	SS	34-42-42-84	1.45	●	●
Galaxy	U-DIMM	7200	7200	HOF5CXL4CHE7200X36FF482C	SK Hynix	XMP	2x 24GB	SS	36-46-46-116	1.4	●	●
KLEVV	U-DIMM	7200	7200	KD5AGUA80-72B340G	SK Hynix	XMP/EXPO	16GB	SS	34-44-44-84	1.4	●	●
Asgard	U-DIMM	7200	7200	VAM5UH72C36CG-CBR5XM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
Asgard	U-DIMM	7200	7200	VAM5UH72C36CG-CVALWW	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
Asgard	U-DIMM	7200	7200	VAM5UH72C36CG-CVARBM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
Asgard	U-DIMM	7200	7200	VAM5UH72C36CG-CVARWM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
Asgard	U-DIMM	7200	7200	VAM5UH72C36CG-DVALWM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
GLOWAY	U-DIMM	7200	7200	VGM5UH72C36CG-CSCJWM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
GLOWAY	U-DIMM	7200	7200	VGM5UH72C36CG-CSWURM	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-115	1.35	●	●
Asgard	U-DIMM	7200	7200	VAM5UX72C38AG-CBRAM	SK Hynix	XMP/EXPO	16GB	SS	38-44-44-105	1.45	●	●
Thermaltake	U-DIMM	7200	7200	RG33D524GX2-7200C36B	Hynix M-die	XMP	2x 24GB	SS	36-46-46-96	1.4	●	●
Thermaltake	U-DIMM	7200	7200	RG34D524GX2-7200C36B	Hynix M-die	XMP	2x 24GB	SS	36-46-46-96	1.4	●	●
WOOPOSIT	U-DIMM	7200	7200	WS572NH16B09W34	Hynix M-die	XMP	24GB	SS	34-45-45-115	1.4	●	●
PREDATOR	U-DIMM	7200	7200	BL.9BWWR.448	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36LW-RCD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36LW-RCS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Lexar	U-DIMM	7200	7200	LD5U24G72C36SW-RCD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36SW-RCS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36WW-RCD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36WW-RCS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36BR-RGD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36BR-RGS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36SR-RGD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36SR-RGS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36WR-RGD	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Lexar	U-DIMM	7200	7200	LD5U24G72C36WR-RGS	Hynix M-die	XMP	24GB	SS	36-46-46-115	1.35	●	●
Colorful	U-DIMM	7200	7200	IG16G7200D5XP32L	Hynix A-die	XMP	16GB	SS	32-44-44-116	1.45	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DSROG	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DSROG	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DBROG	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DWROG	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-BBROG	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-BWROG	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-BLARROG	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DB500G	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DW500G	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-BLARBK	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-BLARWH	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-CLARBK	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-CLARWH	Hynix M-die	XMP	24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DCLARBK	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
ADATA	U-DIMM	7200	7200	AX5U7200C3424G-DCLARWH	Hynix M-die	XMP	2x 24GB	SS	34-46-46-116	1.4	●	●
UniWhen	U-DIMM	7200	7200	UWA16GU03CPAO72	Hynix A-die	XMP/EXPO	16GB	SS	34-45-45-115	1.4	●	●
Lexar	U-DIMM	7200	7200	LD5U16G72C38BV-RGS	CXMT-A	XMP/EXPO	16GB	SS	38-48-48-86	1.4	●	●
Lexar	U-DIMM	7200	7200	LD5U16G72C38BV-RGD	CXMT-A	XMP/EXPO	16GB	SS	38-48-48-86	1.4	●	●
CORSAIR	U-DIMM	7600	7600	CMT32GX5M2X7600C36 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	36-46-46-82	1.45	●	●
PREDATOR	U-DIMM	7600	7600	BL.9BWWR.410	SK Hynix	XMP	16GB	SS	36-46-46-121	1.4	●	●
PREDATOR	U-DIMM	7600	7600	BL.9BWWR.408	SK Hynix	XMP	16GB	SS	36-46-46-121	1.4	●	●
PREDATOR	U-DIMM	7600	7600	BL.9BWWR.409	SK Hynix	XMP	16GB	SS	36-46-46-121	1.4	●	●
Galaxy	U-DIMM	7600	7600	HOF5TJL4BHE7600Q36HC322C	SK Hynix	XMP	2x 16GB	SS	36-46-46-114	1.5	●	●
Team Group	U-DIMM	7600	7600	FF3D516G7600HC36DBK	SK Hynix	XMP	16GB	SS	36-46-46-84	1.4	●	●
Team Group	U-DIMM	7600	7600	FF3D532G7600HC36DDC01	SK Hynix	XMP	2x 16GB	SS	36-46-46-84	1.4	●	●
Team Group	U-DIMM	7600	7600	FF4D532G7600HC36DDC01	SK Hynix	XMP	2x 16GB	SS	36-46-46-84	1.4	●	●
Kingston	U-DIMM	7600	7600	KF576C38RWAK2-32	Hynix A-die	XMP	2x 16GB	SS	38-46-46-105	1.45	●	●
Kingston	U-DIMM	7600	7600	KF576C38RWA-16	Hynix A-die	XMP	16GB	SS	38-46-46-105	1.45	●	●
Kingston	U-DIMM	7600	7600	KF576C38RSAK2-32	Hynix A-die	XMP	2x 16GB	SS	38-46-46-105	1.45	●	●
Kingston	U-DIMM	7600	7600	KF576C38RSA-16	Hynix A-die	XMP	16GB	SS	38-46-46-105	1.45	●	●
CORSAIR	U-DIMM	7600	7600	CMP32GX5M2X7600C36 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	36-46-46-82	1.45	●	●
Thermaltake	U-DIMM	7600	7600	RG33D516GX2-7600C38B	Hynix A-die	XMP	16GB	SS	38-48-48-84	1.45	●	●
Thermaltake	U-DIMM	7600	7600	RG34D516GX2-7600C38B	Hynix A-die	XMP	16GB	SS	38-48-48-84	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
KLEVV	U-DIMM	7600	7600	KD5AGUA80-76B360G	SK Hynix	XMP/EXPO	16GB	SS	36-46-46-86	1.4	●	●
KLEVV	U-DIMM	7600	7600	KD5KGUD80-76B360G	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-86	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G80C38LW-RCD	SK Hynix	XMP	16GB	SS	36-46-46-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G80C38SW-RCD	SK Hynix	XMP	16GB	SS	36-46-46-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G80C38LA-RGD	SK Hynix	XMP	16GB	SS	36-46-46-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G80C38WA-RGD	SK Hynix	XMP	16GB	SS	36-46-46-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38LW-RCD	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38LW-RCS	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38WW-RCD	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38WW-RCS	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38LA-RGD	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38LA-RGS	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38WA-RGD	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
Lexar	U-DIMM	7600	7600	LD5U24G76C38WA-RGS	Hynix M-Die	XMP	24GB	SS	38-48-48-121	1.35	●	●
KLEVV	U-DIMM	7600	7600	KD5AGUA80-76B360J	SK Hynix	XMP/EXPO	16GB	SS	36-46-46-86	1.4	●	●
KLEVV	U-DIMM	7600	7600	KD5KGUD80-76B360J	SK Hynix	XMP/EXPO	24GB	SS	36-46-46-86	1.4	●	●
Team Group	U-DIMM	7600	7600	FF9D516G7600HC36F01	Hynix A-die	XMP	16GB	SS	36-45-45-84	1.4	●	●
Team Group	U-DIMM	7600	7600	FF9D532G7600HC36FDC01	Hynix A-die	XMP	2x 16GB	SS	36-45-45-84	1.4	●	●
Team Group	U-DIMM	7600	7600	FFXD516G7600HC36F01	Hynix A-die	XMP	16GB	SS	36-45-45-84	1.4	●	●
Team Group	U-DIMM	7600	7600	FFXD532G7600HC36FDC01	Hynix A-die	XMP	2x 16GB	SS	36-45-45-84	1.4	●	●
Silicon-Power	U-DIMM	7600	7600	SP016GXLWU760FSK	Hynix A-die	XMP/EXPO	16GB	SS	36-46-46-121	1.4	●	●
CORSAIR	U-DIMM	7600	7600	CMP48GX5M2X7600C36 Ver 5.53.13	Hynix M-die	XMP	2x 24GB	SS	36-46-46-96	1.4	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Lexar	U-DIMM	7600	7600	LD5U16G76C38BV-RGS	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38BV-RGD	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38BV-HCN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38BV-HGN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38BV-KGN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38SV-RGS	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38SV-RGD	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38SV-HCN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38SV-HGN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
Lexar	U-DIMM	7600	7600	LD5U16G76C38SV-KGN	CXSH-A	XMP/EXPO	16GB	SS	38-48-48-96	1.4	●	●
G.SKILL	U-DIMM	7800	7800	F5-7800J3646H16GX2-TZ5RS	SK Hynix	XMP	2x 16GB	SS	36-46-46-125	1.45	●	●
G.SKILL	U-DIMM	7800	7800	F5-7800J3646H16GX2-TZ5RK	SK Hynix	XMP	2x 16GB	SS	36-46-46-125	1.45	●	●
CORSAIR	U-DIMM	7800	7800	CMH32GX5M2X7800C36 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	36-46-46-86	1.45	●	●
Team Group	U-DIMM	7800	7800	FF3D516G7800HC38DBK	SK Hynix	XMP	16GB	SS	38-48-48-84	1.4	●	●
Team Group	U-DIMM	7800	7800	FF3D532G7800HC38DDC01	SK Hynix	XMP	2x 16GB	SS	38-48-48-84	1.4	●	●
Team Group	U-DIMM	7800	7800	FF4D532G7800HC38DDC01	SK Hynix	XMP	2x 16GB	SS	38-48-48-84	1.4	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TZ5RK	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TZ5RS	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
Galaxy	U-DIMM	8000	8000	HOF5TJL4BHE8000R36KC322C	SK Hynix	XMP	2x 16GB	SS	38-50-50-128	1.5	●	●
GLOWAY	U-DIMM	8000	8000	VGM5UH80C38AG-CSWURA	SK Hynix	XMP/EXPO	2x 16GB	SS	38-46-46-128	1.5	●	●
Samnix	U-DIMM	8000	8000	SXD5BR32G180C38-2B	SK Hynix	XMP	2x 16GB	SS	38-50-50-128	1.5	●	●
Kingston	U-DIMM	8000	8000	KF580C38RSAK2-32	Hynix A-die	XMP	2x 16GB	SS	38-48-48-128	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Kingston	U-DIMM	8000	8000	KF580C38RSA-16	Hynix A-die	XMP	16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RWAK2-32	Hynix A-die	XMP	2x 16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RWA-16	Hynix A-die	XMP	16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RWK2-32	Hynix A-die	XMP	2x 16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RW-16	Hynix A-die	XMP	16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RSK2-32	Hynix A-die	XMP	2x 16GB	SS	38-48-48-128	1.45	●	●
Kingston	U-DIMM	8000	8000	KF580C38RS-16	Hynix A-die	XMP	16GB	SS	38-48-48-128	1.45	●	●
ADATA	U-DIMM	8000	8000	AX5U8000C3816G-BLAWH	Hynix A-die	XMP	16GB	SS	38-46-46-121	1.4	●	●
CORSAIR	U-DIMM	8000	8000	CMP48GX5M2X8000C38 Ver 5.53.13	SK Hynix	XMP	2x 24GB	SS	38-48-48-98	1.4	●	●
Team Group	U-DIMM	8000	8000	FF3D524G8000HC38EBK	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
CORSAIR	U-DIMM	8000	8000	CMH32GX5M2X8000C36 Ver 5.43.01	SK Hynix	XMP	2x 16GB	SS	36-48-48-98	1.5	●	●
KLEVV	U-DIMM	8000	8000	KD5KGUD80-80D380G	SK Hynix	XMP/EXPO	24GB	SS	38-48-48-128	1.45	●	●
Lexar	U-DIMM	8000	8000	LD5U16G76C36LW-RCD	SK Hynix	XMP	16GB	SS	38-48-48-100	1.45	●	●
Lexar	U-DIMM	8000	8000	LD5U16G76C36SW-RCD	SK Hynix	XMP	16GB	SS	38-48-48-100	1.45	●	●
Lexar	U-DIMM	8000	8000	LD5U16G76C36LA-RGD	SK Hynix	XMP	16GB	SS	38-48-48-100	1.45	●	●
Lexar	U-DIMM	8000	8000	LD5U16G76C36WA-RGD	SK Hynix	XMP	16GB	SS	38-48-48-100	1.45	●	●
Lexar	U-DIMM	8000	8000	LD5U24G80C40LW-RCD	Hynix M-Die	XMP	24GB	SS	40-48-48-128	1.35	●	●
OLOY	U-DIMM	8000	8000	M-POWER8038AW24	SK Hynix	XMP	2x 24GB	SS	38-48-48-128	1.4	●	●
KLEVV	U-DIMM	8000	8000	KD5KGUD80-80D380J	SK Hynix	XMP/EXPO	24GB	SS	38-48-48-128	1.45	●	●
Team Group	U-DIMM	8000	8000	FF9D524G8000HC38E01	Hynix A-die	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FF9D548G8000HC38EDC01	Hynix A-die	XMP	2x 24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FF9D516G8000HC38D01	Hynix A-die	XMP	16GB	SS	38-48-48-84	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Team Group	U-DIMM	8000	8000	FF9D532G8000HC38DDC01	Hynix A-die	XMP	2x 16GB	SS	38-48-48-84	1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.455	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.516	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.517	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.518	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.453	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.454	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
BIWIN	U-DIMM	8000	8000	B5DW100488040FR2G-CB012	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
BIWIN	U-DIMM	8000	8000	B5DW100488040FR2G-CW012	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
BIWIN	U-DIMM	8000	8000	B5DX100488040ER2G-AB011	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
BIWIN	U-DIMM	8000	8000	B5DX100488040ER2G-AS011	Hynix M-die	XMP/EXPO	2x 24GB	SS	40-48-48-128	1.35	●	●
Silicon-Power	U-DIMM	8000	8000	SP016GXLWU800FSK	Hynix A-die	XMP/EXPO	16GB	SS	38-48-48-128	1.45	●	●
ADATA	CU-DIMM	8000	8000	AX5CU8000C4024G-B	Hynix M-die	XMP	24GB	SS	40-48-48-128	1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.571	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.572	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.573	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.595	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.596	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
PREDATOR	U-DIMM	8000	8000	BL.9BWWR.597	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
Biwin	U-DIMM	8000	8000	BXL53280DW1-D36GB	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
Biwin	U-DIMM	8000	8000	BXL53280DW1-D36GW	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
Biwin	U-DIMM	8000	8000	BXL54880DW1-D38FB	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
Biwin	U-DIMM	8000	8000	BXL54880DW1-D38FW	Hynix M-Die	XMP/EXPO	24GB	SS	38-48-48-126	1.4/1.45	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TZ5K	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TR5G	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TR5S	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
Team Group	U-DIMM	8000	8000	FF3D548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FF4D548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FLBD548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FLRD548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	CTCED548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	CTCWD548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
Team Group	U-DIMM	8000	8000	FFXD548G8000HC38EDC01	SK Hynix	XMP	24GB	SS	38-49-49-84	1.4	●	●
G.SKILL	U-DIMM	8000	8000	F5-8000J4048F24GX2-TZ5RW	SK Hynix	XMP	2x 24GB	SS	40-48-48-128	1.35	●	●
G.SKILL	U-DIMM	8200	8200	F5-8200J4052F24GX2-TZ5RK	SK Hynix	XMP	2x 24GB	SS	40-52-52-131	1.35	●	●
G.SKILL	U-DIMM	8200	8200	F5-8200J4052F24GX2-TZ5RW	SK Hynix	XMP	2x 24GB	SS	40-52-52-131	1.35	●	●
Team Group	U-DIMM	8200	8200	FFXD548G8200HC38EDC01	Hynix M-Die	XMP	2x 24GB	SS	38-49-49-84	1.4	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.521	Hynix M-die	XMP	2x 24GB	SS	40-50-50-132	1.4	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.565	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.566	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.567	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.589	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.590	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.591	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.574	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.575	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.598	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.600	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
Biwin	U-DIMM	8200	8200	BXL53282DW1-D38GB	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
Biwin	U-DIMM	8200	8200	BXL53282DW1-D38GW	Hynix A-Die	XMP/EXPO	16GB	SS	38-48-48-126	1.45	●	●
Biwin	U-DIMM	8200	8200	BXL54882DW1-D40FB	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
Biwin	U-DIMM	8200	8200	BXL54882DW1-D40FW	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.576	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
PREDATOR	U-DIMM	8200	8200	BL.9BWWR.599	Hynix M-Die	XMP/EXPO	24GB	SS	40-50-50-126	1.4/1.4 5	●	●
G.SKILL	U-DIMM	8400	8400	F5-8400J4052G24GX2-TZ5RW	SK Hynix	XMP	2x 24GB	SS	40-52-52-134	1.4	●	●
KINGSTON	CU-DIMM	8400	8400	KF584CU40RSK2-48	Hynix M-Die	XMP	2x 24GB	SS	40-52-52-132	1.45	●	●
KINGSTON	CU-DIMM	8400	8400	KF584CU40RS-24	Hynix M-Die	XMP	2x 24GB	SS	40-52-52-132	1.45	●	●
KINGSTON	CU-DIMM	8400	8400	KF584CU40RW-24	Hynix M-Die	XMP	2x 24GB	SS	40-52-52-132	1.45	●	●
KINGSTON	CU-DIMM	8400	8400	KF584CU40RWK2-48	Hynix M-Die	XMP	2x 24GB	SS	40-52-52-132	1.45	●	●
Biwin	U-DIMM	8600	8600	BXL54886DW1-D40FW	Hynix M-Die	XMP	24GB	SS	40-53-53-126	1.45	●	●
Biwin	U-DIMM	8600	8600	BXL54886DW1-D40FB	Hynix M-Die	XMP	24GB	SS	40-53-53-126	1.45	●	●
G.SKILL	CU-DIMM	8800	8800	F5-8800C4255H24GX2-TZ5CK	Hynix M-Die	XMP	2x 24GB	SS	42-55-55-140	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-B	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-BLACRSRG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-CLACRSRG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-DCLACRSRG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●

供应商	DeviceSet	内存频率	运行频率	型号	芯片	SPD Type	规格	SS/DS	时序	电压	1DIMM	2DIMM
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-BLACSG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-CLACSG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●
ADATA	CU-DIMM	8800	8800	AX5CU8800C4224G-DCLACSG	Hynix M-Die	XMP	24GB	SS	42-54-54-134	1.45	●	●