

N7 Z490										
DDR4 Qualified Vendors List (QVL)										Last Update 8/18/2020
Vendor	Part No.	Size Per Stick	Speed	Chip	SS/DS	1 DIMM	2 DIMM	4 DIMM	OC	BIOS Ver.
ADATA	AX4U41338G19-SR80	8GB	4133		SS	✓			✓	P1.10
ADATA	AX4U41338G19	8GB	4133	SPECTEK	SS	✓			✓	P1.10
ADATA	AX4U41338G19-DT60	8GB	4133		SS	✓			✓	P1.10
ADATA	AX4U400038G18-DRS	8GB	4000	Samsung B-die	SS	✓			✓	P1.10
ADATA	AX4U360038G17-BR80	8GB	3600		SS	✓	✓	✓	✓	P1.10
ADATA	AX4U360038G17-BRZ	8GB	3600		SS	✓	✓	✓	✓	P1.10
ADATA	AX4U360038G18A-DT60	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
ADATA	AX4U360038G17-ST60	8GB	3600	Samsung B-die	SS	✓	✓	✓	✓	P1.10
ADATA	AX4U320038G16-BRZ	8GB	3200	Nanya	SS	✓	✓	✓	✓	P1.10
ADATA	AX4U320038G16A-DT60	8GB	3200	Micron E-die	SS	✓	✓	✓	✓	P1.10
ADATA	AX4U320038G16-SR80	8GB	3200	Hynix	SS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-DR30	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-BSZ1	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-DSZ1	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-BB10	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-DB10	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-DR10	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-SB30	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-SR30	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-DB30	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U3200316G16-BR10	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
ADATA	AX4U300038G16A-SB30	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-BR10	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-DR10	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-SB30	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-BB10	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-BSZ1	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-DB30	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-DR30	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10

ADATA	AX4U300038G16A-DB10	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-DSZ1	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U300038G16A-SR30	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-SB80	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DT60	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-ST60	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DR80	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DB80	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-BR41	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DR41	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-BT41	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DT41	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-DR41	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AX4U3000316G16A-BR80	16GB	3000	Micron D-die	DS	✓	✓	✓		P1.10
ADATA	AD4U266638G19-B	8GB	2666	Nanya	SS	✓	✓	✓		P1.10
ADATA	AD4U2666732G19-B	32GB	2666	SPECTEK	DS	✓	✓	✓		P1.10
ADATA	AD4U2666732G19-RGN	32GB	2666	SPECTEK	DS	✓	✓	✓		P1.10
ADATA	AD4U2666732G19-SGN	32GB	2666	SPECTEK	DS	✓	✓	✓		P1.10
ADATA	AD4U2666316G19-B	16GB	2666	SPECTEK	DS	✓	✓	✓		P1.10
ANACOMDA	DDR4 3200 RGB ET 8GB UDIMM	8GB	3200		SS	✓	✓	✓	✓	P1.10
ANACOMDA	X018MP0DM5A	8GB	2666		SS	✓	✓	✓		P1.10
BALLISTIX	BLS16G4D32AESB.M16FE1	16GB	3200		DS	✓	✓	✓	✓	P1.10
CENTURY MICRO	CD8G-D4U2666H	8GB	2666		SS	✓	✓	✓		P1.10
CENTURY MICRO	CD4G-D4U2666H	4GB	2666		SS	✓	✓	✓		P1.10
Corsair	CMT64GX4M8X4266C19 ver4.31	8GB	4266		SS	✓			✓	P1.10
Corsair	CMK64GX4M8X4200C19 ver4.31	8GB	4200		SS	✓			✓	P1.10
Corsair	CMK64GX4M8X4133C19	8GB	4133		SS	✓			✓	P1.10
Corsair	CMK32GX4M4E4133C19R Ver:4.31	8GB	4133		SS	✓			✓	P1.10
Corsair	CMW32GX4M4K4000C19	8GB	4000		SS	✓			✓	P1.10
Corsair	CMK64GX4M8X4000C19	8GB	4000		SS	✓			✓	P1.10
Corsair	CMK16GX4M2Z4000C18 ver 3.31	8GB	4000	Micron	SS	✓			✓	P1.10
Corsair	CMK64GX4M8X3800C19 ver4.31	8GB	3800		SS	✓			✓	P1.10
Corsair	CMW16GX4M2Z3600C18 ver3.31	8GB	3600		SS	✓			✓	P1.10

Corsair	CMK64GX4M2D3600C18 ver:5.49	32GB	3600	Hynix M-die	DS	✓			✓	P1.10
Corsair	CMK32GX4M2K3600C16 ver 4.31	16GB	3600	Samsung B-die	DS	✓			✓	P1.10
Corsair	CMK32GX4M4D3600C18 ver 3.31	8GB	3600	Spectek Z11B	SS	✓	✓	✓	✓	P1.10
Corsair	CMT32GX4M4K3600C16	8GB	3600	Samsung B-die	SS	✓	✓	✓	✓	P1.10
Corsair	CMK8GX4M2B3600C18 ver4.23	4GB	3600		SS	✓	✓	✓	✓	P1.10
Corsair	CMK64GX4M2C3200C16 (v5.49)	32GB	3200	Hynix M-die	DS	✓			✓	P1.10
Corsair	CMT16GX4M2C3200C16 (v4.32)	8GB	3200	Samsung C	SS	✓	✓	✓	✓	P1.10
Corsair	CMK128GX4M4C3200C16 (v5.49)	32GB	3200	Hynix M-die	DS	✓	✓	✓	✓	P1.10
Corsair	CMK64GX4M2D3000C16 ver3.40	32GB	3000		DS	✓				P1.10
Corsair	CMT32GX4M4C3000C15 (v4.32)	8GB	3000	Samsung C	SS	✓	✓	✓		P1.10
Corsair	CMW128GX4M4D3000C16 ver:5.49	32GB	3000	Hynix M-die	DS	✓	✓	✓		P1.10
Corsair	CMK64GX4M2C3000C15 ver:5.49	32GB	3000	Hynix M-die	DS	✓	✓	✓		P1.10
Corsair	CMK32GX4M4A2666C16 ver 5.30	8GB	2666		SS	✓	✓	✓		P1.10
Corsair	CMR64GX4M8A2666C16 v5.30	8GB	2666		SS	✓	✓	✓		P1.10
Corsair	CMK256GX4M8A2666C16 (v3.40)	32GB	2666	SPECTEK	DS	✓	✓	✓		P1.10
Corsair	CMK32GX4M2A2666C16	16GB	2666	Spectek Z11C	DS	✓	✓	✓		P1.10
Corsair	CMK128GX4M8A2400C16 v3.32	16GB	2666	Micron	DS	✓	✓	✓		P1.10
Corsair	CMK64GX4M2A2400C16 ver3.44	32GB	2400		DS	✓				P1.10
Crucial	BLE8G4D40BEEAK.M8FE1	8GB	4000	Micron	SS	✓			✓	P1.10
Crucial	BLM16G40C18U4B.M8FB1	16GB	4000	Micron	SS	✓	✓	✓	✓	P1.10
Crucial	BL16G36C16U4B.M16FE1	16GB	3600	Micron	DS	✓			✓	P1.10
Crucial	BL16G36C16U4BL.M16FE1	16GB	3600	Micron	DS	✓			✓	P1.10
Crucial	BLE8G4D36BEEAK.M8FE1	8GB	3600		SS	✓	✓	✓	✓	P1.10
Crucial	BL8G36C16U4BL.M8FE1	8GB	3600		SS	✓	✓	✓	✓	P1.10
Crucial	BL8G36C16U4B.M8FE1	8GB	3600		SS	✓	✓	✓	✓	P1.10
Crucial	CT16G4DFD832A.16FJ1	16GB	3200		DS	✓	✓	✓	✓	P1.10
Crucial	BL16G32C16U4BL.M16FE1	16GB	3200	Micron E-die	DS	✓	✓	✓	✓	P1.10
Crucial	CT16G4DFD832A.16FE1	16GB	3200	Micron	DS	✓	✓	✓	✓	P1.10
Crucial	BL8G30C15U4B.M8FE1	8GB	3000	Micron E-die	SS	✓	✓	✓		P1.10
Crucial	BL8G26C16U4B.8FD	8GB	2666	Micron D-die	SS	✓	✓	✓		P1.10
Crucial	CT8G4DFS8266.8FE1	8GB	2666	Micron	SS	✓	✓	✓		P1.10
Crucial	CT8G4DFS8266.C8FE	8GB	2666	Micron	SS	✓	✓	✓		P1.10
Crucial	CT32G4DFD8266.16FB1	32GB	2666	Micron	DS	✓	✓	✓		P1.10

Crucial	CT16G4DFD8266.16FE1	16GB	2666	Micron	SS	✓	✓	✓		P1.10
Crucial	BLS16G4D240FSC.16FD	16GB	2400	Micron D-die	DS	✓	✓	✓		P1.10
G.Skill	F4-4266C19D-16GTZR	8GB	4266	Samsung B-die	SS	✓			✓	P1.10
G.Skill	F4-4133C17Q-32GTZR	8GB	4133		SS	✓			✓	P1.10
G.Skill	F4-4133C19Q-32GTZKKF	8GB	4133	Samsung B-die	SS	✓			✓	P1.10
G.Skill	F4-4133C19D-16GTZA	8GB	4133	Samsung B-die	SS	✓			✓	P1.10
G.Skill	F4-4133C19D-16GTZSWC	8GB	4133		SS	✓			✓	P1.10
G.Skill	F4-4000C18Q-32GTZ	8GB	4000		SS	✓			✓	P1.10
G.Skill	F4-4000C18Q-32GTRS	8GB	4000	Hynix	SS	✓			✓	P1.10
G.Skill	F4-4000C17Q-32GTZR	8GB	4000		SS	✓			✓	P1.10
G.Skill	F4-4000C18D-16GTZR	8GB	4000		SS	✓			✓	P1.10
G.Skill	F4-3800C14Q-32GTZN	8GB	3800	Samsung B	SS	✓			✓	P1.10
G.Skill	F4-3733C18Q-32GTZSW	8GB	3733		SS	✓	✓	✓	✓	P1.10
G.Skill	F4-3733C17Q-16GTZ	4GB	3733	Samsung	SS	✓	✓	✓	✓	P1.10
G.Skill	F4-3600C16Q-64GVKC	16GB	3600	Hynix C	DS	✓			✓	P1.10
G.Skill	F4-3600C16Q-64GTZRC	16GB	3600	Hynix C	DS	✓			✓	P1.10
G.Skill	F4-3600C16D-16GTRG	8GB	3600		SS	✓	✓	✓	✓	P1.10
G.Skill	F4-3600C17Q-16GTZ	4GB	3600	Samsung	SS	✓	✓	✓	✓	P1.10
G.Skill	F4-3200C16Q-32GTZN	8GB	3200	Hynix	SS	✓	✓	✓	✓	P1.10
G.Skill	F4-3200C16Q2-256GVK	32GB	3200	Hynix	DS	✓	✓	✓	✓	P1.10
G.Skill	F4-3000C16Q-32GTZN	8GB	3000	Hynix	SS	✓	✓	✓		P1.10
GALAX	HOF4CRL1CST4000M19SF162C	8GB	4000		SS	✓			✓	P1.10
Geil	GLS416GB4133C19DC	8GB	4133	Samsung B-die	SS	✓			✓	P1.10
Geil	GLS416GB3600C16ADC	8GB	3600	Samsung B-die	SS	✓	✓	✓	✓	P1.10
HP	V6(7EH67AA#UUF)	8GB	3200		SS	✓	✓	✓	✓	P1.10
HyperX	HX440C19PB3/8	8GB	4000	Samsung B-die	SS	✓			✓	P1.10
HyperX	HX440C19PB3K2/16	8GB	4000	Samsung B-die	SS	✓			✓	P1.10
HyperX	HX436C17PB4/8	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
HyperX	HX436C17PB4A/8	8GB	3600		SS	✓	✓	✓	✓	P1.10
HyperX	HX436C17PB4AK2/16	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
HyperX	HX436C17PB4AK4/32	8GB	3600		SS	✓	✓	✓	✓	P1.10
HyperX	HX432C16FB3/8	8GB	3200	Hynix J	SS	✓	✓	✓	✓	P1.10
HyperX	HX432C16FB3/4	4GB	3200	Hynix C	SS	✓	✓	✓	✓	P1.10

HyperX	HX430C15FB3K4/32	8GB	3000	Hynix J	SS	✓	✓	✓		P1.10
HyperX	HX429C17FBK2/8	4GB	2933	Micron F-die	SS	✓	✓	✓		P1.10
HyperX	HX426C13PB3K4/32	8GB	2666	Hynix A-die	SS	✓	✓	✓		P1.10
HyperX	HX426C13PB3K4/32	8GB	2666	Hynix M-die	SS	✓	✓	✓		P1.10
HyperX	HX426C13PB3K4/64	16GB	2666	Hynix M-die	DS	✓	✓	✓		P1.10
HyperX	HX426C13PB3K4/64	16GB	2666	Hynix A-die	DS	✓	✓	✓		P1.10
HyperX	HX426C16FB3AK4/64	16GB	2666	Hynix J	DS	✓	✓	✓		P1.10
HyperX	HX424C15FBK4/32	8GB	2400		DS	✓	✓	✓		P1.10
HyperX	HX424C15FB2K4/32	8GB	2400		SS	✓	✓	✓		P1.10
HyperX	HX424C15FBK4/64	16GB	2400		DS	✓	✓	✓		P1.10
J&A	JR4U2666172408-8M	8GB	2666		SS	✓	✓	✓		P1.10
J&A	JR4U2666172408-4M	4GB	2666		SS	✓	✓	✓		P1.10
J&A	JR4U2666172408-16M	16GB	2666		DS	✓	✓	✓		P1.10
Kingmax	GLMG42F-18KIIP [MXBR]	8GB	2800	Hynix	SS	✓	✓	✓		P1.10
Kingston	HX437C19FB3AK2/16	8GB	3733	Hynix D	SS	✓			✓	P1.10
Kingston	HX437C19FB3K2/16	8GB	3733	Micron J-die	SS	✓			✓	P1.10
Kingston	HX437C19FB3AK2/32	16GB	3733	Micron J-die	DS	✓			✓	P1.10
Kingston	HX436C17FB3AK4/32	8GB	3600	Hynix D	SS	✓	✓	✓	✓	P1.10
Kingston	HX436C17FB3K4/32	8GB	3600	Micron J-die	SS	✓	✓	✓	✓	P1.10
Kingston	HX436C17FB3AK4/64	16GB	3600	Micron J-die	DS	✓	✓	✓	✓	P1.10
Kingston	HX436C17FB3K4/64	16GB	3600	Hynix D	DS	✓	✓	✓	✓	P1.10
Kingston	HX432C16PB3/8	8GB	3200	Hynix J	SS	✓	✓	✓	✓	P1.10
Kingston	KVR32N22S6/4	4GB	3200	Micron E-die	SS	✓	✓	✓	✓	P1.10
Kingston	KVR32N22D8/32	32GB	3200	Micron B-die	DS	✓	✓	✓	✓	P1.10
Kingston	KVR32N22D8/16	16GB	3200	Micron E-die	DS	✓	✓	✓	✓	P1.10
Kingston	HX432C16PB3/16	16GB	3200	Hynix J	DS	✓	✓	✓	✓	P1.10
Kingston	KVR29N21D8/16	16GB	2933	Micron J-die	DS	✓	✓	✓		P1.10
Kingston	KVR26N19S8/8	8GB	2666	Nanya	SS	✓	✓	✓		P1.10
Kingston	KVR26N19S8/8	8GB	2666	Micron H-die	SS	✓	✓	✓		P1.10
Kingston	KVR26N19S8/8	8GB	2666	Micron D-die	SS	✓	✓	✓		P1.10
Kingston	KVR26N19S6/4	4GB	2666	Nanya A-die	SS	✓	✓	✓		P1.10
Kingston	KVR26N19S6/4	4GB	2666	Nanya A-die	SS	✓	✓	✓		P1.10
Kingston	KVR26N19D8/16I	16GB	2666	Nanya A-die	DS	✓	✓	✓		P1.10

Kingston	KVR26N19D8/16	16GB	2666	Micron D-die	DS	✓	✓	✓		P1.10
Kingston	KSM26ED8/16ME (ECC)	16GB	2666	Micron E-die	DS	✓	✓	✓		P1.10
Kingston	KVR26N19D8/16	16GB	2666	Micron H-die	DS	✓	✓	✓		P1.10
Kingston	KVR24N17S8/8	8GB	2400	Hynix J	SS	✓	✓	✓		P1.10
KLEVV	KD48GU880-40B190X	8GB	4000		SS	✓			✓	P1.10
KLEVV	KD4AGU880-36A180X	16GB	3600		DS	✓			✓	P1.10
KLEVV	KD48GU880-36A180X	8GB	3600		SS	✓	✓	✓	✓	P1.10
KLEVV	KD48GU880-36A180W	8GB	3600		SS	✓	✓	✓	✓	P1.10
KLEVV	KD48GU880-32A160T	8GB	3200		SS	✓	✓	✓	✓	P1.10
KLEVV	IM48GU88A32-GIISEZ	8GB	3200		DS	✓	✓	✓	✓	P1.10
KLEVV	IM4AGU88A30-FGGHMB	16GB	3000		DS	✓	✓	✓		P1.10
KLEVV	KD48GU481-26N1600	8GB	2666	SK hynix	DS	✓	✓	✓		P1.10
MEMXPRO	D4U-8G24H1G8C1-T127	8GB	2400	SK hynix	SS	✓	✓	✓		P1.10
MEMXPRO	D4U-AG24H1G8C1-T127	16GB	2400		DS	✓	✓	✓		P1.10
Neo Forza	NMUD480E82-4000FB21	8GB	4000		SS	✓			✓	P1.10
Neo Forza	NMGD480E82-3600DE20	8GB	3600	Hynix	SS	✓			✓	P1.10
Neo Forza	NMUD480E82-3600DB21	8GB	3600		SS	✓			✓	P1.10
Neo Forza	NMGD480E82-3600DF20	8GB	3600	Hynix	SS	✓	✓	✓	✓	P1.10
Neo Forza	NMGD480E82-3600DF00	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
Neo Forza	NMGD480E82-3600DE00	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
Neo Forza	NMGD480E82-3200DE00	8GB	3200		SS	✓			✓	P1.10
Neo Forza	NMGD480E82-3200DF00	8GB	3200		SS	✓			✓	P1.10
Neo Forza	NMUD480E82-3200DB21	8GB	3200		SS	✓			✓	P1.10
OLOy	MD4U083216BCSB	8GB	3200		SS	✓			✓	P1.10
OLOy	MD4U083216BESB	8GB	3200		SS	✓			✓	P1.10
OLOy	MD4U083216BDSB	8GB	3200		SS	✓			✓	P1.10
Panram	W4U3200PS-16G	16GB	3200	Hynix A-die	DS	✓	✓	✓	✓	P1.10
Panram	W4U2666PS-16G	16GB	2666		DS	✓	✓	✓		P1.10
Patriot	PVR416G413C9K (PE000585)	8GB	4133		SS	✓			✓	P1.10
Patriot	PV48G360C7K	4GB	3600		SS	✓			✓	P1.10
Patriot	PVE416G300C6KBL/PE000445	8GB	3000		SS	✓	✓	✓		P1.10
Patriot	PSD416G24002	16GB	2400		DS	✓	✓	✓		P1.10
PNY	MD16GK2D4320016XRGB	8GB	3200	Hynix	SS	✓			✓	P1.10

PNY	MD8GD4320016XRGB	8GB	3200	Hynix	SS	✓			✓	P1.10
PNY	MD16GD4320016XRGB	16GB	3200	Hynix	DS	✓			✓	P1.10
PNY	MD32GK2D4320016XRGB	16GB	3200	Hynix	DS	✓			✓	P1.10
RAMCENTER	RUD408GS2666CJ12	8GB	2666	Samsung	SS	✓	✓	✓		P1.10
RAMCENTER	RUD408GS2400CH12	8GB	2400	Samsung	SS	✓	✓	✓		P1.10
Samsung	M378A1K43CB2-CTD	8GB	2666	Samsung	SS	✓	✓	✓		P1.10
Samsung	M378A5244CB0-CTD	4GB	2666	Samsung	SS	✓	✓	✓		P1.10
Samsung	M378A4G43MB1-CTD	32GB	2666	Samsung	DS	✓	✓	✓		P1.10
Samsung	M378A2K43CB1-CTD	16GB	2666	Samsung C	DS	✓	✓	✓		P1.10
Team	TXOBD48G4133HC18FBK	8GB	4133		SS	✓			✓	P1.10
Team	TF0D48G4000C18JBK	8GB	4000		SS	✓			✓	P1.10
Team	TCD48G4000C18JBK	8GB	4000		SS	✓			✓	P1.10
Team	TDZAD432G3600HC18JBK	32GB	3600	Hynix M-die	DS	✓			✓	P1.10
Team	TF0D416G3600C18JBK	16GB	3600		DS	✓			✓	P1.10
Team	TF10D48G3600HC14CBK	8GB	3600	Samsung B-die	SS	✓	✓	✓	✓	P1.10
Team	TDZAD416G3600HC18JBK	16GB	3600	Hynix M-die	SS	✓	✓	✓	✓	P1.10
Team	TCD416G3600C18JBK	16GB	3600		DS	✓	✓	✓	✓	P1.10
Team	TF1D48G3200HC16CBK	8GB	3200		SS	✓			✓	P1.10
Team	TF8D48G3200HC16CBK	8GB	3200		SS	✓			✓	P1.10
Team	TCD44G3000C16CBK	4GB	3000		SS	✓	✓	✓		P1.10
Team	TCD44G3000C16CBK	4GB	3000		SS	✓	✓	✓		P1.10
Team	TEWD416G2800C16CBK	16GB	2800	Team	DS	✓				P1.10
Team	TED44G2666C19BK	4GB	2666	Hynix	SS	✓				P1.10
Team	TPD48G2666HC19BK	8GB	2666		SS	✓	✓	✓		P1.10
Team	TED416G2666C19BK	16GB	2666	Hynix	DS	✓	✓	✓		P1.10
Team	TED48G2400C16BK	8GB	2400		SS	✓				P1.10
Team	TED44G2400C16BK	4GB	2400		SS	✓				P1.10
Team	TED416G2400C16BK	16GB	2400	SPECTEK	SS	✓				P1.10
ThermalTake	RA24D408GX2-4000C19A	8GB	4000	Hynix	SS	✓			✓	P1.10
ThermalTake	R010D408GX2-3600C18A	8GB	3600	Hynix	SS	✓			✓	P1.10
ThermalTake	RA24D408GX2-3600C18A	8GB	3600	Hynix	SS	✓			✓	P1.10
ThermalTake	R009D408GX2-3600C18A	8GB	3600	Hynix C	SS	✓			✓	P1.10
ThermalTake	CL-W262-CA00SW-A	8GB	3600	Hynix	SS	✓			✓	P1.10

ThermalTake	RA24D408GX2-3200C16A	8GB	3200	Hynix	SS	✓			✓	P1.10
ThermalTake	R009D408GX2-3200C16A	8GB	3200	Hynix	SS	✓			✓	P1.10
ThermalTake	R010D408GX2-3200C16A	8GB	3200	Hynix	SS	✓			✓	P1.10
ThermalTake	R009R432GX2-3200C16A	32GB	3200	Hynix	DS	✓			✓	P1.10
ThermalTake	R022R432GX2-3200C16A	32GB	3200	Hynix	DS	✓			✓	P1.10
ThermalTake	R009D408GX2-3000C16A	8GB	3000	Hynix	SS	✓				P1.10
Tigo	TMKU8G868-2666V	8GB	2666		SS	✓				P1.10
UMAX	84G48GA3MC-26OMCALGF19T1	8GB	2666		SS	✓	✓	✓		P1.10
UMAX	UMAXD4266616GHS	16GB	2666		DS	✓	✓	✓		P1.10
UNIC	SCQ08GU03H1F1C-26V	8GB	2666	SK hynix	SS	✓	✓	✓		P1.10
UNIC	SCQ16GU13H1F1C-26V	16GB	2666	SK hynix	DS	✓	✓	✓		P1.10
V-Color	TL8G41819D-E6PRAAK	8GB	4133	Hynix	SS	✓			✓	P1.10
V-Color	TA48G36S818GC	8GB	3600		SS	✓	✓	✓	✓	P1.10
V-Color	TL48G36S8BNRGB18	8GB	3600	Hynix C	SS	✓	✓	✓	✓	P1.10
V-Color	TL16G36818A-E6PRAAK	16GB	3600	Hynix A-die	SS	✓	✓	✓	✓	P1.10
V-Color	TL48G32S8SRGB16	8GB	3200		SS	✓	✓	✓	✓	P1.10
V-Color	TL48G30S8SRGB15	8GB	3000		SS	✓	✓	✓		P1.10
V-Color	TE416G26D819-UHA (ECC)	16GB	2666	SK hynix	DS	✓	✓	✓		P1.10