

Extreme Memory Profiles for Intel® Processors

UDIMM
Last revised: 2024.2.15

Speed (MHz)	Voltage	Cas Latency / Timing	Kit Capacity	DIMMs per Kit	Multi-Channel Kit	Socket	Manufacturer	Processor	Part Number	Certified Board (board rev / BIOS)	Date Added
8600	1.45	40-54-137	48GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-8600A054H24GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0220)	9.21.2023
8533	1.45	40-54-136	48GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-8533A054H24GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0086)	9.21.2023
8400	1.4	40-52-134	48GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-8400A052G24GX2-TZSRW	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0086)	9.21.2023
8200	1.35	40-49-131	48GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-8200A049F24GX2-TZSRW	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0086)	9.21.2023
8200	1.45V	40-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i7-14700K	KF582C40RS4K2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	9.13.2023
8200	1.45V	40-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF582C40RS4K2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	12.13.2023
8200	1.4	38-49-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D5486800HC38ED01	ASUS ROG MAXIMUS Z790 APEX (1.01/1303)	12.14.2023
8000	1.4	38-48-128	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-8000A1384H16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX (BIOS 705)	11.30.2022
8000	1.4	38-49-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D5486800HC38ED01	ASUS ROG MAXIMUS Z790 APEX (1.01/1303)	12.14.2023
8000	1.4	38-49-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FF3D5486800HC38ED01	ASRock Z790 Lightning WiFi (1.0/L1/22)	12.14.2023
8000	1.4	38-49-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FF3D5486800HC38ED01	Gigabyte Z790 AORUS Pro X (L.0/F2)	12.14.2023
8000	1.45	38-48-84	32GB	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVXR532G80C38K	ASUS ROG MAXIMUS Z790 APEX (1.01/1203)	9.13.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	9.13.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	9.13.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(R0.3 / F6)	9.13.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	9.13.2023
8000	1.45	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	12.13.2023
8000	1.45	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	12.13.2023
8000	1.45	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(R0.3 / F6)	12.13.2023
8000	1.45	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	12.13.2023
8000	1.45	38-48-84	48GB	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVXR548G80C38K	ASUS ROG MAXIMUS Z790 APEX (1.0 / 1402)	11.23.2023
8000	1.45	38-48-84	48GB	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVXR548G80C38K	ASUS ROG MAXIMUS Z790 APEX (1.0/1402)	11.29.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	11.03.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	11.03.2023
8000	1.45	38-48-128	16GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(R0.3 / F6)	11.03.2023
8000	1.45V	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	11.03.2023
8000	1.45V	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	12.13.2023
8000	1.45V	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(R0.3 / F6)	12.13.2023
8000	1.45V	38-48-128	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF580C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	12.13.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	ASUS ROG MAXIMUS Z790 HERO (R1.0/1303)	10.2.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	Gigabyte Z790 Aorus Master (1.0/F10)	10.2.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	MSI MPG Z790 ACE (1.0/F1.64)	10.2.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	ASUS ROG MAXIMUS Z790 HERO (R1.0/1303)	10.2.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	Gigabyte Z790 Aorus Master (1.0/F10)	10.2.2023
7800	1.4	38-48-98	48GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH48G5M2X7800C38	MSI MPG Z790 ACE (1.0/F1.64)	10.2.2023
7800	1.4	38-48-125	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-7800A13848G16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX	10.18.2022
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	ASUS ROG MAXIMUS Z790 HERO (R1.0/1303)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	ASUS ROG MAXIMUS Z790 HERO (R1.0/1303)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	ASUS ROG MAXIMUS Z790 HERO (R1.0/1303)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	MSI MPG Z790 ACE (1.0/F1.64)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	MSI MPG Z790 ACE (1.0/F1.64)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	Gigabyte Z790 Aorus Master (1.0/F10)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	Gigabyte Z790 Aorus Master (1.0/F10)	10.2.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	ASUS ROG MAXIMUS Z790 APEX (1.01/1203)	10.16.2023
7800	1.45	36-46-86	32GB	2	Dual	LGA1700	Corsair	Core™ i9-14900K	CMH32G5M2X7800C36	ASUS ROG MAXIMUS Z790 APEX (1.01/1203)	10.16.2023
7600	1.35	38-48-121	48GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-7600A13848F24GX2-TZSRW	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0086)	9.27.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867600HC38ED01	ASUS ROG MAXIMUS Z790 HERO (1.0/1303)	12.14.2023
7600	1.4	36-46-121	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-7600A13646G16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX ENCORE (1.03/0086)	9.27.2023
7600	1.4	36-48-121	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	F5-7600A16486G16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX (R2.02MT/0057)	09.12.2022
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867600HC38ED01	ASUS ROG MAXIMUS Z790 HERO (1.0/1303)	12.14.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867600HC38ED01	Gigabyte Z790 AORUS MASTER (1.0/F10)	12.14.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867600HC38ED01	MSI MPG Z790 Carbon WiFi (1.0/L1/7)	12.14.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867600HC38ED01	ASRock Z790 Taichi (1.0/8.03)	12.14.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FF3D54867600HC38ED01	ASRock Z790 Lightning WiFi (1.0/L1/22)	12.14.2023
7600	1.4	36-47-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FF3D54867600HC38ED01	Gigabyte Z790 AORUS Pro X (L.0/F2)	12.14.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	9.27.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	9.27.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(0.3 / F6)	9.27.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	9.27.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	MSI MPG Z790 EDGE WIFI(2.0 / 1.60)	12.13.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX(1.01 / 1203)	12.13.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(0.3 / F6)	12.13.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	12.13.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(0.3 / F6)	12.13.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	10.16.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	10.16.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	04.07.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	GIGABYTE Z790 Aorus Master (1.0/F5h)	04.07.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	MSI MPG Z790I EDGE WIFI(2.0 / 1.60)	11.03.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	ASUS ROG MAXIMUS Z790 APEX (1.01 / 1203)	11.03.2023
7600	1.45	38-46-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-14900K	KF576C38RSK2-32	GIGABYTE Z790 AORUS TACHYON(0.3 / F6)	11.03.2023
7466	1.4	36-48-119	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-7466A16486G16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX (R1.01/0219)	09.12.2022
7400	1.4	36-46-118	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-7400A13646G16GX2-TZSRK	ASUS ROG MAXIMUS Z790 APEX (R1.01/0057)	10.19.2022
7200	1.4	34-42-84	48GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FF3D54867200HC34AD01	ASUS ROG MAXIMUS Z790 APEX	12

7000	1.45	34-42-42-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMK32GX5M2X7000C34	ASRock Z790 Taichi (L0/6.04)	04.07.2023
7000	1.45	34-42-42-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X7000C34	ASUS ROG Maximus Z790 Hero (L1.0/0816)	04.07.2023
7000	1.45	34-42-42-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X7000C34	MSI MPG Z790 TOMAHAWK WIFI (L1.0/H.10)	04.07.2023
7000	1.45	34-42-42-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X7000C34	GIGABYTE Z790 Aorus Master (L1.0/F5c)	04.07.2023
6800	1.35	34-46-46-108	96GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	FS-6800J346F48X2-ZT5R8	ASUS ROG MAXIMUS Z790 APEX ENCORE (L1.03/0086)	9.27.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FFD5966G800HC36DD0C1	ASUS ROG MAXIMUS Z790 HERO (L1.0/1303)	12.14.2023
6800	1.4	34-45-45-108	64GB	2	Dual	LGA1700	G-Skill	Core™ i9-14900K	FS-6800J345G16GX2-ZT5R8	ASUS ROG MAXIMUS Z790 APEX ENCORE (L1.03/0086)	9.27.2023
6800	1.4	34-42-42-108	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	FS-6800J344Z216GX2-ZT5R8	ASUS ROG MAXIMUS Z790 HERO (R1.01/0219)	09.12.2022
6800	1.4	34-42-42-108	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	FS-6800J344Z216GX2-ZT5R8	ASUS ROG MAXIMUS Z790 APEX (R1.01/0057)	09.12.2022
6800	1.4	34-44-44-108	64GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	FS-6800J344G32GX2-ZT5R8	ASUS ROG MAXIMUS Z790 HERO (R1.01/0219)	09.12.2022
6800	1.4	34-44-44-108	64GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	FS-6800J344G32GX2-ZT5R8	ASUS ROG MAXIMUS Z790 APEX (R1.01/0057)	09.12.2022
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	GIGABYTE Z790 AORUS ATREMER (REV.0.3 / T0d)	08.12.2022
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	ASUS ROG MAXIMUS Z790 HERO (R1.02 / 0214)	09.12.2022
6800	1.4	34-44-44-84	32GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FLRDS326800HC4BDD01	ASUS ROG STRIX Z790 GAMING WIFI (L1.0/0218)	09.12.2022
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	MSI MPG Z790 EDGE WIFI (2.0 / 1.12U2)	01.19.2023
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 0703)	01.19.2023
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	ASRock Z790 Taichi (L1.0 / 4.10)	01.19.2023
6800	1.4	36-42-42-105	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF568C38SAK2-32	GIGABYTE Z790 AORUS MASTER (L1.0 / F5h)	01.19.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FFD5966G800HC36DD0C1	Asus ROG MAXIMUS Z790 HERO (L1.0/1303)	12.14.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FFD5966G800HC36DD0C1	Gigabyte Z790 AORUS MASTER (L1.0/F10)	12.14.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FFD5966G800HC36DD0C1	MSI MPG Z790 Carbon WiFi (L1.0/L.7)	12.14.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FFD5966G800HC36DD0C1	ASRock Z790 Taichi (L1.0/8.03)	12.14.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FFD5966G800HC36DD0C1	ASRock Z790 Lighting WiFi (L1.0/1.22)	12.14.2023
6800	1.4	36-46-46-84	96GB	2	Dual	LGA1700	Team Group	Core™ i9-14900K	FFD5966G800HC36DD0C1	Gigabyte Z790 AORUS Pro X (L1.0/72)	12.14.2023
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i7-13700K	LDSU1166G8C34LA-RGD	ASUS ROG MAXIMUS Z790 HERO	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34WA-RGD	MSI MPG Z790 CARBON WIFI	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34LA-RGS	Gigabyte Z790 AORUS TACHYON	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i7-13700K	LDSU1166G8C34WA-RGS	ASUS ROG MAXIMUS Z790 HERO	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34LA-RUD	MSI MPG Z790 CARBON WIFI	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34WA-RUD	Gigabyte Z790 AORUS TACHYON	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i7-13700K	LDSU1166G8C34LA-RUS	ASUS ROG MAXIMUS Z790 HERO	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34WA-RUS	MSI MPG Z790 CARBON WIFI	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34LA-RCD	Gigabyte Z790 AORUS TACHYON	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i7-13700K	LDSU1166G8C34WA-RCD	ASUS ROG MAXIMUS Z790 HERO	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34LA-RCS	MSI MPG Z790 CARBON WIFI	1.22.2024
6800	1.4	34-45-45-108	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LDSU1166G8C34WA-RCS	Gigabyte Z790 AORUS TACHYON	1.22.2024
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	ASUS ROG Maximus Z790 Hero (L1.0/0803)	04.07.2023
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	MSI MPG Z790 TOMAHAWK WIFI (L1.0/H.10)	04.07.2023
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	GIGABYTE Z790 Aorus Master (L1.0/F5h)	04.07.2023
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	ASUS ROG Maximus Z790 Hero (L1.0/0803)	04.07.2023
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	MSI MPG Z790 TOMAHAWK WIFI (L1.0/H.10)	04.07.2023
6800	1.45	32-40-40-96	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6800C32	GIGABYTE Z790 Aorus Master (L1.0/F5h)	04.07.2023
6666	1.35	40-40-40-76	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	FS-6666J4040F16GX2-ZT5RS	ASUS ROG STRIX Z690 APEX (R1.02/0072)	10.18.2021
6600	1.35	40-40-40-76	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	FS-6600J4040F16GX2-ZT5RS	ASUS ROG STRIX Z690 APEX (R1.02/0072)	10.18.2021
6600	1.35	40-40-40-76	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	FS-6600J4040F16GX2-ZT5RS	MSI MEG Z690 Unify-X (MS-7D28)	10.18.2021
6600	1.35	40-40-40-76	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	FS-6600J4040F16GX2-ZT5RS	ASRock Z690 AQUA OC (L1.0/1.47)	10.18.2021
6600	1.4	34-40-40-84	32GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FLB032G6600H34CDD01	ASUS ROG STRIX Z790 GAMING WIFI (L1.0/0218)	09.12.2022
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	CMT32GX5M2X6600C32	ASUS ROG Maximus Z690 Hero	08.04.2022
6600	1.4	34-40-40-105	32GB	2	Dual	LGA1700	Kingston	Core™ i7-12700KF	FS-6600J3440G16GX2-ZT5RS	ASUS MAXIMUS Z690 HERO	09.24.2022
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASUS ROG Maximus Z790 Hero (L1.0/0033)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	MSI MPG Z790 Carbon WiFi (L1.0/L.11U14)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	GIGABYTE Z790 Aorus Master (L1.0/F5a)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASRock Z790 Taichi (L1.0/3.03)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASUS ROG Maximus Z790 Hero (L1.0/0803)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	MSI MPG Z790 TOMAHAWK WIFI (L1.0/H.10)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	GIGABYTE Z790 Aorus Master (L1.0/F5h)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASRock Z790 Taichi (L1.0/4.01)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASUS ROG Maximus Z790 Hero (L1.0/0803)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	MSI MPG Z790 TOMAHAWK WIFI (L1.0/H.10)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	GIGABYTE Z790 Aorus Master (L1.0/F5h)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	ASUS ROG Maximus Z790 Hero (L1.0/0816)	04.07.2023
6600	1.4	32-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMT32GX5M2X6600C32	GIGABYTE Z790 Aorus Master (L1.0/F6c)	04.07.2023
6400	1.35	40-40-40-84	32GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FLBDS326600HC4BDD01	ASUS ROG STRIX Z790 GAMING WIFI (L1.0/0218)	09.12.2022
6400	1.35	40-40-40-84	32GB	2	Dual	LGA1700	Team Group	Core™ i9-13900K	FLBDS326600HC4BDD01	GIGABYTE Z790 AORUS MASTER (L1.0/T102)	09.12.2022
6400	1.35	40-40-40-84	32GB	2	Dual	LGA1700	Team Group	Core™ i7-12700KF	FFD5966G800HC4BDD01	ASUS ROG Maximus Z690 Hero (L1.0/0803)	01.04.2022
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS MASTER X (L1.0 / T0d)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS TACHYON (0.3 / F6)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	MSI MPG Z790 EDGE TI MAX WIFI (L1.0 / 1.11U2)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS TACHYON (0.3 / F6)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	9.27.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS MASTER X (L1.0 / T0d)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS TACHYON (0.3 / F6)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	MSI MPG Z790 EDGE TI MAX WIFI (L1.0 / 1.11U2)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS TACHYON (0.3 / F6)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS MASTER X (L1.0 / T0d)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	GIGABYTE Z790 AORUS TACHYON (0.3 / F6)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	ASUS ROG MAXIMUS Z790 APEX (L1.01 / 1203)	12.13.2023
6400	1.4	32-39-39-80	64GB	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RSK2-64	MSI MPG Z790 EDGE TI MAX WIFI (L1.0 /	

6400	1.4	32-38-39-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-14900KF	KF564C32RWAK2-64	GIGABYTE Z790 AORUS MASTER X (1.0 / T0d)	11.03.2023
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i7-13700K	LD5EU016G-R6400GD1A	Asus ROG MAXIMUS Z790 HERO	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	MSI MPG Z790 CARBON WIFI	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Gigabyte Z790 AORUS TACHYON	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Asus ROG MAXIMUS Z790 HERO	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Gigabyte Z790 AORUS TACHYON	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Asus ROG MAXIMUS Z790 HERO	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	MSI MPG Z790 CARBON WIFI	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Gigabyte Z790 AORUS TACHYON	1.22.2024
6400	1.4	32-38-38-76	32GB	2	Dual	LGA1700	Lexar	Core™ i9-13900K	LD5EU016G-R6400GDA	Asus ROG MAXIMUS Z790 HERO	1.22.2024
6200	1.25	38-38-38-78	32GB	2	Dual	LGA1700	Team Group	Core™ i9-12900K	HF3D5326600HC3D0C1	MSI PRO Z690-A WIFI (2.0A/17)	01.19.2022
6200	1.3	36-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900KF	CMT32GX5M2X6200C36 / CMT32GX5M2X6200C36W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0073)	02.16.2022
6200	1.3	36-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900KF	CMT32GX5M2X6200C36 / CMT32GX5M2X6200C36W	MSI MPG Z690 Gaming Carbon(L.0/1.115)	02.16.2022
6200	1.3	36-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900KF	CMT32GX5M2X6200C36 / CMT32GX5M2X6200C36W	GIGABYTE Z690 AORUS Master(L.0/1.7c)	02.16.2022
6200	1.3	36-39-39-76	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900KF	CMT32GX5M2X6200C36 / CMT32GX5M2X6200C36W	ASRock Z690 Taichi(L.0/6.04)	02.16.2022
6200	1.35	38-38-38-93	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i9-12900K	H0F5T14BHD06200A32D0	MSI MPG Z690 EDGE TI WIFI	08.04.2022
6200	1.35	38-38-38-93	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i9-12900K	H0F5T14BHD06200A32D0	ASUS PRIME Z690-P	08.04.2022
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X6200C32	Asus ROG Maximus Z790 Hero (1.0/0033)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X6200C32	MSI MPG Z790 Carbon Wifi (1.0/1.11U4)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X6200C32	GIGABYTE Z790 Aorus Master (1.0/95a)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-13900K	CMH32GX5M2X6200C32	ASRock Z790 Taichi (1.0/3.03)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900K	CMH32GX5M2X6200C32	ASUS ROG Maximus Z690 Hero (1.0/2004)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900K	CMH32GX5M2X6200C32	MSI MPG Z690 Carbon Wifi (1.0/1.8)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900K	CMH32GX5M2X6200C32	GIGABYTE Z690 Aorus Master (1.0/98)	04.07.2023
6200	1.4	32-38-38-80	32GB	2	Dual	LGA1700	Corsair	Core™ i9-12900K	CMH32GX5M2X6200C32	ASRock Z690 Taichi (1.0/13.05)	04.07.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	MSI MPG Z790 CARBON WIFI(1.0 / 1.30)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	MSI MPG Z790 CARBON WIFI(1.0 / 1.30)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	MSI MPG Z790 CARBON WIFI(1.0 / 1.30)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	MSI MPG Z790 CARBON WIFI(1.0 / 1.30)	3.31.2023
6000	1.25	40-40-40-80	646B	4	Dual	LGA1700	Kingston	Core™ i9-13900K	KF552C40BWK4-64	GIGABYTE Z790 AORUS XTREME(L.0/ F2)	3.31.2023
6000	1.3	36-36-36-76	32GB	2	Dual	LGA1700	Team Group	Core™ i7-12700K	FF3D5326600HC3D0C1	MSI MPG Z690 FORCE WIFI (2.0A/14)	01.19.2022
6000	1.3	36-36-36-76	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i7-12700KF	H0F5M56000D38E322	MSI MPG Z690 EDGE TI WIFI	06.24.2022
6000	1.3	36-36-36-76	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i7-12700KF	H0F5M56000D38E322	ASUS PRIME Z690-P	06.24.2022
6000	1.35	42-42-42-82	966B	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVER586G60C42KW	ASUS ROG MAXIMUS Z790 APEX(L.0 / 1402)	12.13.2023
6000	1.35	42-42-42-82	966B	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVER586G60C42KW	ASUS ROG MAXIMUS Z790 APEX(L.0 / 1402)	12.13.2023
6000	1.35	42-42-42-82	966B	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVER586G60C42KW	ASUS ROG MAXIMUS Z790 APEX(L.0/1402)	11.29.2023
6000	1.35	42-42-42-82	966B	2	Dual	LGA1700	Patriot	Core™ i9-13900K	PVER586G60C42KW	ASUS ROG MAXIMUS Z790 APEX(L.0/1402)	11.29.2023
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	LEXAR	Core™ i9-14900K	LD5BU016G-6000GA	Asus Prime Z690-P (R1/2603)	11.14.2023
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	LEXAR	Core™ i9-14900K	LD5BU016G-6000GA	Asus Prime Z690-P (R1/2603)	11.14.2023
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-600013040F16GX2-TZ5RS	ASUS ROG MAXIMUS Z790 HERO (R1.01/0219)	09.12.2022
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-600013040F16GX2-TZ5RS	ASUS ROG MAXIMUS Z790 APEX (R1.01/0057)	09.12.2022
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-600013040F16GX2-TZ5RS	ASUS ROG MAXIMUS Z790 APEX (R1.01/0219)	09.12.2022
6000	1.35	30-36-36-68	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	F5-600013040F16GX2-TZ5RS	ASUS ROG MAXIMUS Z790 APEX (R1.01/0057)	09.12.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF560C32RSK2-32	GIGABYTE Z790 AORUS MASTER(REV.1.0 / F1)	09.12.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF560C32RSK2-32	ASUS ROG MAXIMUS Z790 HERO(R1.02/ 0214)	09.12.2022
6000	1.35	40-40-40-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-32	MSI MEG Z690 UNIFY (1.0 / 1.31)	09.12.2022
6000	1.35	40-40-40-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-32	GIGABYTE Z690 AORUS MASTER(L.0/98e)	09.12.2022
6000	1.35	40-40-40-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-32	ASRock Z690 AQUA OC(REV.1.0 / 4.05)	09.12.2022
6000	1.35	40-40-40-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-32	GIGABYTE Z690 AORUS TACHYON(REV.2.0 / F5)	09.12.2022
6000	1.35	38-38-38-93	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i9-12900K	H0F5A56000D38E322	MSI MPG Z690 EDGE TI WIFI	08.04.2022
6000	1.35	38-38-38-93	32GB	2	Dual	LGA1700	Galaxy Microsystems	Core™ i9-12900K	H0F5A56000D38E322	ASUS PRIME Z690-P	08.04.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12600KF	KF560C32RSK2-32	GIGABYTE Z690 AORUS MASTER	08.04.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12600KF	KF560C32RSK2-32	MSI Z690 Phantom Gaming 4/T05	08.04.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12600KF	KF560C32RSK2-32	GIGABYTE Z690 AORUS MASTER	08.04.2022
6000	1.35	32-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12600KF	KF560C32RSK2-32	ASUS PRIME Z690-P	08.04.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	MSI Z690 CARBON WIFI	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	GIGABYTE Z690 AORUS XTREME	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	ASUS MAXIMUS Z690 HERO	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	ASRock Z690 Taichi	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	EVGA Z690 CLASSIFIED	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	MSI Z690 UNIFY-X	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	ASUS MAXIMUS Z690 HERO	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	ASRock Z690 Taichi	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	EVGA Z690 CLASSIFIED	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	MSI Z690 CARBON WIFI	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	GIGABYTE Z690 AORUS XTREME	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	ASUS MAXIMUS Z690 HERO	06.24.2022
6000	1.35	30-40-40-96	32GB	2	Dual	LGA1700	G-Skill	Core™ i7-12700KF	F5-600013040F16GX2-TZ5RS	EVGA Z690 CLASSIFIED	06.24.2022
6000	1.35	40-40-40-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF560C40BWK2-64	AUSU ROG MAXIMUS Z790 APEX(L.01 / 0703)	03.08.2023
6000	1.35	40-40-40-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-64	MSI MEG Z690 UNIFY (1.0 / 1.31)	03.08.2023
6000	1.35	40-40-40-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-12900K	KF560C40BWK2-64	GIGABYTE Z690 AORUS MASTER(L.0/9F)	03.08.2023
6000	1.35	40-40-40-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF560C40BWK2-64	ASRock Z790 Taichi(L.0 / 4.10)	03.08.2023
6000	1.35	40-40-40-80	646B	2	Dual	LGA1700	Kingston	Core™ i9-13900K	KF560C40BWK2-64	GIGABYTE Z790 AORUS MASTER(L.0/95f)	03.08.2023
6000	1.35	40-40-40-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-12600KF	KF560C40BWK2-32	MSI MEG Z690 UNIFY	

5600	1.25	40-40-40-80	128GB	4	Dual	LG A1700	Kingston	Core™ I7-13700K	KF556C40BWA4-128	MSI MPG Z790 CARBON WIFI(1.0 / 1.30)	3.31.2023
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Galaxy Microsystems	Core™ I9-12900KF	HOF5AS600B3CK322	ASUS ROG MAXIMUS Z690 HERO	11.30.2022
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Galaxy Microsystems	Core™ I9-12900KF	HOF5AS600B3CK322	ASUS ROG MAXIMUS Z690 HERO	11.30.2022
5600	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWK2-32	MSI MEG Z690 UNIFY(1.0 / 1.31)	09.12.2022
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWK2-64	ASRock Z690 AQUA OC/REV.1.0 / 4.05	09.12.2022
5600	1.25	40-40-40-80	16GB	2	Dual	LG A1700	Kingston	Core™ I7-12700K	KF556C40BBAK2-16	GIGABYTE Z690 AORUS MASTER(REV.1.0/78e)	09.12.2022
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BBAK2-64	ASUS PRIME Z690-P/1.0 / 1401	09.12.2022
5600	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWA2-32	MSI MEG Z690 UNIFY(1.0 / 1.31)	03.08.2023
5600	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWK2-64	GIGABYTE Z690 AORUS Master(L1.0/78e)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BWK2-64	ASRock Z690 AQUA OC(1.0 / 4.05)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BWA2-64	ASUS PRIME Z690-P/1.0 / 1401	03.08.2023
5600	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BWK2-32	MSI MEG Z690 UNIFY-X (MS-7028) (2/A.12)	03.08.2023
5600	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BWK2-32	ASUS ROG Maximus Z690 Hero(2/0801)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BWK2-64	MSI MEG Z690 UNIFY-X(2/A.12)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BWK2-64	ASUS Prime Z690-P(1.0/0605)	03.08.2023
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BBAK2-64	GIGABYTE Z690 AORUS Master(L1.0/78e)	02.23.2022
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BBAK2-64	MSI MEG Z690 UNIFY-X(2/A.12)	02.23.2022
5600	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BBAK2-64	ASUS Prime Z690 P/1.0(0605)	02.23.2022
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C36 / CMT32GX5M2X5600C36W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0073)	02.16.2022
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C36 / CMT32GX5M2X5600C36W	MSI MPG Z690 Gaming Carbon(L1.0/1.15)	02.16.2022
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C36 / CMT32GX5M2X5600C36W	GIGABYTE Z690 AORUS Master(L1.0/77c)	02.16.2022
5600	1.25	36-36-36-76	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C36 / CMT32GX5M2X5600C36W	ASRock Z690 Taichi(L1.0/6.04)	02.16.2022
5600	1.25	40-40-77-77	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C40 / CMT32GX5M2X5600C40W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0073)	02.16.2022
5600	1.25	40-40-77-77	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C40 / CMT32GX5M2X5600C40W	MSI MPG Z690 Gaming Carbon(L1.0/1.15)	02.16.2022
5600	1.25	40-40-77-77	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C40 / CMT32GX5M2X5600C40W	GIGABYTE Z690 AORUS Master(L1.0/77c)	02.16.2022
5600	1.25	40-40-77-77	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900KF	CMT32GX5M2X5600C40 / CMT32GX5M2X5600C40W	ASRock Z690 Taichi(L1.0/6.04)	02.16.2022
5600	1.25	40-40-80-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BBAK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	01.04.2022
5600	1.25	40-40-80-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF556C40BBAK2-32	MSI MEG Z690 UNIFY-X (MS-7028) (2/A.12)	01.04.2022
5600	1.25	40-40-80-80	32GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BBAK2-32	ASUS ROG Maximus Z690 Hero(2/0801)	01.04.2022
5600	1.25	40-40-80-80	32GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF556C40BBAK2-32	ASRock Z690 AQUA OC(1.0/L1.47)	01.04.2022
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I9-13900K	KF560C40BBAK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I9-13900K	KF560C40BBAK4-64	ASUS ROG MAXIMUS Z790 HERO(R1.02 / 0816)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I9-13900K	KF560C40BBAK4-64	GIGABYTE Z790 AORUS XTREME(L1.0 / F21)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I7-13700K	KF560C40BWA4-64	GIGABYTE Z790 AORUS XTREME(L1.0 / F21)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I7-13700K	KF560C40BWA4-64	GIGABYTE Z790 AORUS XTREME(L1.0 / F21)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I7-13700K	KF560C40BWA4-64	GIGABYTE Z790 AORUS XTREME(L1.0 / F21)	3.31.2023
5600	1.35	40-40-40-80	64GB	4	Dual	LG A1700	Kingston	Core™ I7-13700K	KF560C40BWA4-64	GIGABYTE Z790 AORUS XTREME(L1.0 / F21)	3.31.2023
5600	1.35	32-36-36-76	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5600C32	ASUS ROG Maximus Z690 Hero	08.04.2022
5600	1.35	28-34-34-89	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700KF	F5-560012834F16GX2-TZ5RS	MSI Z690 CARBON WIFI	06.24.2022
5600	1.35	28-34-34-89	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700KF	F5-560012834F16GX2-TZ5RS	GIGABYTE Z690 AORUS XTREME	06.24.2022
5600	1.35	28-34-34-89	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700KF	F5-560012834F16GX2-TZ5RS	ASUS MAXIMUS Z690 Hero	06.24.2022
5600	1.35	28-34-34-89	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700KF	F5-560012834F16GX2-TZ5RS	ASRock Z690 Taichi	06.24.2022
5600	1.35	28-34-34-89	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700KF	F5-560012834F16GX2-TZ5RS	EVGA Z690 CLASSIFIED	06.24.2022
5200	1.1	40-40-40-76	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700K	F5-5200U40A0416GX2-R55K	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0030)	10.6.2021
5200	1.1	40-40-40-76	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700K	F5-5200U40A0416GX2-R55K	MSI PRO Z690-A WIFI(2.0/T.ME)	10.6.2021
5200	1.1	40-40-40-76	32GB	2	Dual	LG A1700	G-Skill	Core™ I7-12700K	F5-5200U40A0416GX2-R55K	ASRock Z690 Taichi(L1.0/L1.348/002)	10.6.2021
5200	1.1	40-40-40-76	32GB	2	Dual	LG A1700	Team Group	Core™ I5-12600K	FL80532GX5M2X5600C32	GIGABYTE Z690 AORUS Master(L1.0/78e)	01.04.2022
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BBAK2-32	ASUS ROG Maximus XIV HERO(L1.02/0604)	10.18.2021
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BBAK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	10.18.2021
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF552C40BBAK2-32	MSI MPG Z690 Carbon WIFI(L1.1/L1.11)	10.18.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0072)	10.11.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	MSI Z690 Gaming Carbon(L1.0/7MG)	10.11.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	GIGABYTE Z690 AORUS Master(L1.0/78e)	10.11.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0072)	10.11.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	MSI Z690 Gaming Carbon(L1.0/7MG)	10.11.2021
5200	1.25	38-38-38-84	32GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMK32GX5M2X5200C38 / CMK32GX5M2X5200C38W	GIGABYTE Z690 AORUS Master(L1.0/78e)	10.11.2021
5200	1.25	40-40-40-80	16GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BBAK2-16	MSI MEG Z690 UNIFY(1.0 / 1.31)	09.12.2022
5200	1.25	40-40-40-80	8GB	1	Dual	LG A1700	Kingston	Core™ I7-13700F	HP52U4056HM-8FA	HP OMEN Z790 ARCTIC(B.18)	09.12.2022
5200	1.25	40-40-40-80	32GB	1	Dual	LG A1700	Kingston	Core™ I7-13700F	HP52U4056HM-16FRA	HP OMEN Z790 ARCTIC(B.18)	09.12.2022
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I7-12700K	KF552C40BBAK2-32	GIGABYTE Z690 AORUS MASTER(REV.1.0/78e)	09.12.2022
5200	1.25	40-40-40-80	8GB	1	Dual	LG A1700	Kingston	Core™ I5-13400F	HP52U4056HM-8FRA	HP OMEN Z790 ARCTIC(B.18)	09.12.2022
5200	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF552C40BBAK2-64	ASUS PRIME Z690-P/1.0 / 1401	09.12.2022
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BWK2-32	ASUS ROG Maximus XIV HERO(L1.02/0604)	03.08.2023
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BWK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	03.08.2023
5200	1.25	40-40-40-80	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF552C40BWK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	03.08.2023
5200	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF552C40BWA2-64	ASUS PRIME Z690-P/1.0 / 1401	03.08.2023
5200	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF552C40BWA2-64	MSI MPG Z690 Carbon WIFI(L1.1/L1.11)	03.08.2023
5200	1.25	40-40-40-80	64GB	2	Dual	LG A1700	Kingston	Core™ I5-12600KF	KF552C40BWK2-64	ASUS PRIME Z690-P/1.0 / 1401	03.08.2023
5200	1.25	40-40-40-80	16GB	1	Dual	LG A1700	Kingston	Core™ I7-13700F	HP52U4056HM-16FRA	HP OMEN Z790 ARCTIC(B.18)	01.19.2023
5200	1.25	40-40-40-76	32GB	2	Dual	LG A1700	Team Group	Core™ I5-12600K	FL80532GX5M2X5600C32	ASRock Phantom Gaming 4(DS 1.0/3.02)	01.19.2022
5200	1.25	38-38-38-84	64GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMT64GX5M2X5200C38 / CMT64GX5M2X5200C38W	ASUS ROG STRIX Z690-F Gaming WIFI(R1.02/0072)	01.04.2022
5200	1.25	38-38-38-84	64GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMT64GX5M2X5200C38 / CMT64GX5M2X5200C38W	MSI MPG Z690 Gaming Carbon(L1.0/7MG)	01.04.2022
5200	1.25	38-38-38-84	64GB	2	Dual	LG A1700	Corsair	Core™ I9-12900K	CMT64GX5M2X5200C38 / CMT64GX5M2X5200C38W	GIGABYTE Z690 AORUS Master(L1.0/78e)	01.04.2022
5200	1.25	38-38-38-76	16GB	2	Dual	LG A1700	ADATA	Core™ I7-12700K	AXUS1200C3816G-B	ASUS ROG Maximus Z690 HERO(L1.xx/0702)	01.04.2022
5200	1.25	38-38-38-76	16GB	2	Dual	LG A1700	ADATA	Core™ I5-12600KF	AXUS1200C3816G-B	ASUS Prime Z690-A WIFI(L1.xx/0702)	01.04.2022
5200	1.25	38-38-38-76	16GB	2	Dual	LG A1700	ADATA	Core™ I5-12600KF	AXUS1200C3816G-B	ASUS ROG STRIX Z690-E Gaming WIFI(L1.xx/0702)	01.04.2022
5200	1.25	38-38-38-76	16GB	2	Dual	LG A1700	ADATA	Core™ I5-12600KF	AXUS1200C3816G-B	MSI PRO Z690-A WIFI(NAT.4M)	01.04.2022
4800	1.1	38-38-38-70	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF548C38BK2-32	ASUS ROG Maximus XIV HERO(L1.02/0604)	10.18.2021
4800	1.1	38-38-38-70	32GB	2	Dual	LG A1700	Kingston	Core™ I9-12900K	KF548C38BK2-32	GIGABYTE Z690 AORUS Master(L1.0/78e)	10.18.2021
4800	1.1										

Extreme Memory Profiles for Intel® Processors

RDIMM

Last revised: 2024.2.15

Speed (MHz)	Voltage	Cas Latency / Timing	Kit Capacity	DIMMs per Kit	Multi-Channel Kit	Socket	Manufacturer	Processor	DDR Technology	XMP Cert. Revision	Part Number	Certified Board (board rev / min BIOS)	Date Added
6800	1.4	34-44-44-105	64GB	4	Quad	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF568R34RBK4-64	ASUS Pro WS W790-ACE(R1.03 / 0008)	12.13.2023
6800	1.4	34-44-44-105	128GB	4	Quad	LGA4677	G-Skill	Xeon™ W9-3495X	DDR5	1.0	KF568R34RB2K4-128	ASUS Pro WS W790-ACE(R1.03 / 0008)	02.01.2024
6800	1.4	34-44-44-105	128GB	4	Quad	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF568R34RB2K4-128	ASRock W790 WS(RVE 1.05 / 4.02)	02.01.2024
6800	1.4	34-44-44-105	256GB	8	Octa	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF568R34RB2K8-256	ASUS Pro WS W790E-SAGE SE(R1.04 / 0805)	02.01.2024
6800	1.4	34-44-44-105	128GB	8	Octa	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF568R34RBK8-128	ASUS Pro WS W790E-SAGE SE(R1.04 / 0805)	02.01.2024
6400	1.4	32-39-39-102	128GB	4	Quad	LGA4677	G-Skill	Xeon™ W7-2495X	DDR5	0.9	F5-6400R3239G32GQ4-ZR5K	ASUS Pro WS W790-ACE (0066)	02.15.2023
6400	1.4	32-39-39-102	256GB	8	Octa	LGA4677	G-Skill	Xeon™ W9-3495X	DDR5	0.9	F5-6400R3239G32GE8-ZR5K	ASUS Pro WS W790E-SAGE SE (0057)	02.15.2023
6400	1.4	32-39-39-80	128GB	4	Quad	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF564R32RBK4-128	ASUS Pro WS W790-ACE(R1.03 / 0008)	12.13.2023
6400	1.4	32-39-39-80	128GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	1.0	KF564R32RBK8-128	ASUS Pro WS W790E-SAGE SE(R1.04 / 0006)	12.13.2023
6400	1.4	32-39-39-80	256GB	8	Octa	LGA4677	Kingston	Xeon™ W9-3495X	DDR5	1.0	KF564R32RBK8-256	ASUS Pro WS W790E-SAGE SE(R1.04 / 0805)	02.01.2024
6000	1.35	32-38-38-80	64GB	4	Quad	LGA4677	Kingston	Xeon™ W5-2455X	DDR5	0.9	KF560R32RBK4-64	ASRock W790 WS(1.05 / 1.22)	03.08.2023
6000	1.35	32-38-38-80	64GB	4	Quad	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF560R32RBK4-64	ASUS Pro WS W790-ACE(1.03 / 0057)	02.15.2023
6000	1.35	32-38-38-80	128GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF560R32RBK8-128	ASUS Pro WS W790E-SAGE SE(1.02 / 0057)	02.15.2023
6000	1.35	32-38-38-80	256GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF560R32RBK8-256	ASUS Pro WS W790E-SAGE SE(R1.04 / 0006)	12.13.2023
6000	1.4	28-39-39-96	128GB	4	Quad	LGA4677	G-Skill	Xeon™ W7-2495X	DDR5	0.9	F5-6000R2839G32GQ4-ZR5K	ASUS Pro WS W790-ACE (0066)	02.15.2023
6000	1.4	32-38-38-96	128GB	4	Quad	LGA4677	G-Skill	Xeon™ W7-2495X	DDR5	0.9	F5-6000R3238G32GQ4-ZR5K	ASUS Pro WS W790-ACE (0066)	02.15.2023
6000	1.4	32-38-38-96	64GB	4	Quad	LGA4677	G-Skill	Xeon™ W7-2495X	DDR5	0.9	F5-6000R3238G16GQ4-ZR5K	ASUS Pro WS W790-ACE (0066)	02.15.2023
6000	1.4	32-38-38-96	256GB	8	Octa	LGA4677	G-Skill	Xeon™ W9-3495X	DDR5	0.9	F5-6000R2839G32GE8-ZR5K	ASUS Pro WS W790E-SAGE SE (0057)	02.15.2023
6000	1.4	32-38-38-96	128GB	8	Octa	LGA4677	G-Skill	Xeon™ W9-3495X	DDR5	0.9	F5-6000R3238G16GE8-ZR5K	ASUS Pro WS W790E-SAGE SE (0057)	02.15.2023
5600	1.1	40-40-40-89	128GB	8	Octa	LGA4677	ADATA	Xeon™ W9-3495X	DDR5	0.9	H5CG48AGBDX018	Supermicro X13SWA-TF (1.01/1.0a)	02.15.2023
5600	1.25	36-38-38-80	128GB	4	Quad	LGA4677	Kingston	Xeon™ W5-2455X	DDR5	0.9	KF556R36RBK4-128	ASRock W790 WS(1.05 / 1.22)	03.08.2023
5600	1.25	36-38-38-80	64GB	4	Quad	LGA4677	Kingston	Xeon™ W5-2455X	DDR5	0.9	KF556R36RBK4-64	ASRock W790 WS(1.05 / 1.22)	03.08.2023
5600	1.25	36-38-38-80	128GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF556R36RBK4-128	ASUS Pro WS W790E-SAGE SE(1.02 / 0057)	02.15.2023
5600	1.25	36-38-38-80	64GB	4	Quad	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF556R36RBK4-64	ASUS Pro WS W790-ACE(1.03 / 0057)	02.15.2023
5600	1.25	36-38-38-80	128GB	4	Quad	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF556R36RBK8-128	ASUS Pro WS W790-ACE(1.03 / 0057)	02.15.2023
5600	1.25	36-38-38-80	256GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3465X	DDR5	0.9	KF556R36RBK8-256	ASUS Pro WS W790E-SAGE SE(1.02 / 0057)	02.15.2023
5600	1.35	28-34-34-89	128GB	4	Quad	LGA4677	G-Skill	Xeon™ W7-2495X	DDR5	0.9	F5-5600R2834F32GQ4-ZR5K	ASUS Pro WS W790-ACE (0066)	02.15.2023
5600	1.35	28-34-34-89	256GB	8	Octa	LGA4677	G-Skill	Xeon™ W9-3495X	DDR5	0.9	F5-5600R2834F32GE8-ZR5K	ASUS Pro WS W790E-SAGE SE (0057)	02.15.2023
4800	1.1	36-38-38-70	128GB	4	Quad	LGA4677	Kingston	Xeon™ W5-2455X	DDR5	0.9	KF548R36RBK4-128	ASRock W790 WS(1.05 / 1.22)	03.08.2023
4800	1.1	36-38-38-70	64GB	4	Quad	LGA4677	Kingston	Xeon™ W5-2455X	DDR5	0.9	KF548R36RBK4-64	ASRock W790 WS(1.05 / 1.22)	03.08.2023
4800	1.1	36-38-38-70	128GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3435X	DDR5	0.9	KF548R36RBK8-128	ASUS Pro WS W790E-SAGE SE(1.02 / 0057)	03.08.2023
4800	1.1	36-38-38-70	256GB	8	Octa	LGA4677	Kingston	Xeon™ W7-3435X	DDR5	0.9	KF548R36RBK8-256	ASUS Pro WS W790E-SAGE SE(1.02 / 0057)	03.08.2023

Extreme Memory Profiles for Intel® Processors

SODIMM

Last revised: 2024.2.15

Speed (MHz)	Voltage	Cas Latency / Timing	Kit Capacity	DIMMs per Kit	Multi-Channel Kit	Socket	Manufacturer	Processor	DDR Technology	XMP Cert. Revision	Part Number	Certified Board (board rev / min BIOS)	Date Added
6000	1.35V	38-38-38-80	32GB	2	Dual	LGA1700	Kingston	Core™ i9-13900K	DDR5	1.0	KF560S38BK2-32	Intel NUC135B (REV:1.02 / SBRPL579.0056.2023.0204.0233)	05.15.2023
6400	1.35V	38-40-40-80	32GB	2	Dual	LGA1700	G-Skill	Core™ i9-13900K	DDR5	1.0	KF564S38BK2-32	Intel NUC135B (REV:1.02 / SBRPL579.0056.2023.0204.0233)	05.15.2023
4800	1.1	38-38-38-70	16GB	2	Dual	FCBGA1744	Kingston	Core™ i7-12700H	DDR5	0.9	KF548S38BK2-16	GIGABYTE AORUS 17(i7)5F0	02.23.2022
4800	1.1	38-38-38-70	32GB	2	Dual	FCBGA1744	Kingston	Core™ i7-12700H	DDR5	0.9	KF548S38BK2-32	GIGABYTE AORUS 17(i7)5F0	02.23.2022
4800	1.1	38-38-38-70	64GB	2	Dual	FCBGA1744	Kingston	Core™ i7-12700H	DDR5	0.9	KF548S38BK2-64	GIGABYTE AORUS 17(i7)5F0	02.23.2022
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13650HX	DDR5	1.0	AO1WS8VCSV1-BIAS	Alienware m18 R11(i7)4	06.05.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13700HX	DDR5	1.0	AO1WS8VCSV1-BIAS	Alienware m18 R11(i7)4	06.05.2023
5600	1.2	38-42-42-101	32GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13850HX	DDR5	0.9	AO1256VCTV2-BIAS	Precision7860(1.1/0.3.57)	3.31.2023
5600	1.2	38-42-42-101	32GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13850HX	DDR5	0.9	AO1256VCTV2-BIAS	Precision7801(1.1/0.3.65)	3.31.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13850HX	DDR5	0.9	AO1WS8VCSV1-BIAS	Precision7801(1.1/0.3.57)	3.31.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13850HX	DDR5	0.9	AO1WS8VCSV1-BIAS	Precision7801(1.1/0.3.65)	3.31.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13900HX	DDR5	1.0	AO1WS8VCSV1-BIAS	Alienware m18 R11(i7)4	06.05.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i7-13900HX	DDR5	1.0	AO1WS8VCSV1-BIAS	Alienware m18 R11(i7)4	06.05.2023
5600	1.2	38-42-42-101	32GB	2	Dual	FCBGA1964	ADATA	Core™ i9-13950HX	DDR5	0.9	AO1256VCTV2-BIAS	Precision7801(1.1/0.3.47)	3.31.2023
5600	1.2	38-42-42-101	32GB	2	Dual	FCBGA1964	ADATA	Core™ i9-13950HX	DDR5	0.9	AO1256VCTV2-BIAS	Precision7801(1.1/0.3.65)	3.31.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i9-13950HX	DDR5	0.9	AO1WS8VCSV1-BIAS	Precision7801(1.1/0.3.47)	3.31.2023
5800	1.3	38-38-38-88	16GB	2	Dual	FCBGA1964	ADATA	Core™ i9-13950HX	DDR5	0.9	AO1WS8VCSV1-BIAS	Precision7801(1.1/0.3.65)	3.31.2023