

ROG RAMPAGE VI APEX Kabylake-X CPU DIMM QVL ABOVE 3000

Vendor	Part No.	Frequency	Capacity	SS/DS	Voltage	Timing	Dual Channel (CHC, CHD)
CORSAIR	CMK8GX4M2B3000C15	3000Mhz	4GBx2	SS	1.35V	15-17-17-35	V
CORSAIR	CMD8GX4M2B3000C15	3000Mhz	4GBx2	SS	1.35V	15-17-17-35	V
CORSAIR	CMK8GX4M2B3000C15R	3000Mhz	4GBx2	SS	1.35V	15-17-17-35	V
CORSAIR	CMK16GX4M2B3000C15	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMR16GX4M2C3000C15	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMD16GX4M2B3000C15	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMU16GX4M2C3000C15	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMK16GX4M2B3000C15B	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMU16GX4M2C3000C15B	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMK16GX4M2B3000C15R	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMU16GX4M2C3000C15R	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMK16GX4M2B3000C15W	3000Mhz	8GBx2	DS/SS	1.35V	15-17-17-35	V
CORSAIR	CMK32GX4M2B3000C15	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMR32GX4M2C3000C15	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMD32GX4M2B3000C15	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMU32GX4M2C3000C15	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMU32GX4M2C3000C15B	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMK32GX4M2B3000C15R	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMU32GX4M2C3000C15R	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMK32GX4M2C3000C15S	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
CORSAIR	CMK32GX4M2B3000C15W	3000Mhz	16GBx2	DS	1.35V	15-17-17-35	V
Gskill	F4-3000C14D-16GTZ	3000Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3000C14D-16GTZR	3000Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3000C15D-16GTZ	3000Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3000C15D-16GTZB	3000Mhz	8GBx2	SS	1.35V	15-16-16-35	V
Gskill	F4-3000C15D-16GTZR	3000Mhz	8GBx2	SS	1.35V	15-16-16-35	V
Gskill	F4-3000C14D-32GTZ	3000Mhz	16GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3000C15D-32GTZ	3000Mhz	16GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3000C15D-32GTZB	3000Mhz	16GBx2	SS	1.35V	15-16-16-35	V
Gskill	F4-3000C16D-32GTZ	3000Mhz	16GBx2	SS	1.35V	16-16-16-35	V
kingston	HX430C15PB3K2/8	3000Mhz	4GBx2	SS	1.35V	15-17-17-36	V
kingston	HX430C15PB3K2/16	3000Mhz	8GBx2	SS	1.35V	15-17-17-36	V

kingston	HX430C15PB3K2/32	3000Mhz	16GBx2	DS	1.35V	15-17-17-36	V
GEIL	GEX416GB3000C16DC	3000Mhz	8GBx2	SS	1.35V	15-17-17-35	V
APACER	AHU08GGB30CDU6H(EK.16GAZ.GEAK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CDU5H(EK.16GAZ.GEBK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU16GGB30CDU6H(EK.32GAZ.GEAK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
APACER	AHU16GGB30CDU5H(EK.32GAZ.GEBK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CKT6H (EK.16GAZ.KJAK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CKU6H (EK.16GAZ.GJAK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU16GGB30CKU6H (EK.32GAZ.GJAK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CKT5H (EK.16GAZ.KJBK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CKU5H(EK.16GAZ.GJBK2)	3000Mhz	8GBx2	SS	1.35V	16-16-16-36	V
APACER	AHU16GGB30CKU5H(EK.32GAZ.GJBK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
APACER	AHU08GGB30CKU8R(EK.16GAZ.GJDK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
APACER	AHU16GGB30CDU8R (EK.32GAZ.GEDK2)	3000Mhz	16GBx2	DS	1.35V	16-16-16-36	V
kingston	HX432C16PB3K2/8	3200Mhz	4GBx2	SS	1.35V	16-18-18-36	V
kingston	HX432C16PB3K2/16	3200Mhz	8GBx2	SS	1.35V	16-18-18-36	V
GEIL	GEX416GB3200C16DC	3200Mhz	8GBx2	SS	1.35V	16-16-16-36	V
CORSAIR	CMU32GX4M2C3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2B3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2D3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMR32GX4M2C3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMD32GX4M2B3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMD32GX4M2C3200C16	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMU32GX4M2C3200C16B	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2B3200C16R	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMU32GX4M2C3200C16R	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2C3200C16S	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2B3200C16W	3200Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3200C15	3200Mhz	8GBx2	SS/DS	1.35V	15-17-17-35	V
CORSAIR	CMK16GX4M2B3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2D3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2Z3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMR16GX4M2C3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V

CORSAIR	CMR16GX4M2D3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMD16GX4M2B3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMU16GX4M2C3200C16	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMU16GX4M2C3200C16B	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMU16GX4M2C3200C16O	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3200C16R	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMU16GX4M2C3200C16R	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2C3200C16S	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3200C16W	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMU16GX4M2C3200C16Y	3200Mhz	8GBx2	SS/DS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3200C16	3200Mhz	4GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMD8GX4M2B3200C16	3200Mhz	4GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3200C16R	3200Mhz	4GBx2	SS	1.35V	16-18-18-36	V
Gskill	F4-3200C16D-16GTZLG	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZLO	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZB	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZKW	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZKY	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZKO	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZSW	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZSK	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GTZR	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C15D-16GTZ	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GTZKW	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GTZKY	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GTZKO	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GTZSW	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GTZSK	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C14D-16GTZ	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GTZKW	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GTZKY	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GTZKO	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GTZSW	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GTZSK	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V

Gskill	F4-3200C14D-16GTZR	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C16D-32GTZA	3200Mhz	16GBx2	DS	1.35V	16-16-16-36	V
Gskill	F4-3200C16D-32GTZ	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GTZKW	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GTZKY	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GTZKO	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GTZSW	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GTZSK	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C15D-32GTZ	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GTZKW	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GTZKY	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GTZKO	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GTZSW	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GTZSK	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C14D-32GTZ	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-32GTZKW	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-32GTZKY	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-32GTZKO	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-32GTZSW	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-32GTZSK	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
Gskill	F4-3200C16D-16GVK	3200Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3200C16D-16GVR	3200Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3200C16D-16GVS	3200Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3200C16D-16GVKB	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-16GVGB	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3200C15D-16GVR	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-16GVK	3200Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3200C14D-16GVR	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C14D-16GVK	3200Mhz	8GBx2	SS	1.35V	14-14-14-34	V
Gskill	F4-3200C16D-32GVK	3200Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3200C16D-32GVKA	3200Mhz	16GBx2	DS	1.35V	16-16-16-36	V
Gskill	F4-3200C15D-32GVR	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C15D-32GVK	3200Mhz	16GBx2	DS	1.35V	15-15-15-35	V
Gskill	F4-3200C14D-32GVR	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V

Gskill	F4-3200C14D-32GVK	3200Mhz	16GBx2	DS	1.35V	14-14-14-34	V
APACER	AHU08GGB32CDU6H(EK.16GA1.GEAK2)	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
APACER	AHU08GGB32CDU5H(EK.16GA1.GEBK2)	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
APACER	AHU08GGB32CDU8R(EK.16GA1.GEDK2)	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
TeamGroup	TF1D48G3200HC16CBK	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
TeamGroup	TF2D48G3200HC16CBK	3200Mhz	8GBx2	SS	1.35V	16-18-18-38	V
CORSAIR	CMK32GX4M2B3333C16	3333Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMR32GX4M2C3333C16	3333Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMD32GX4M2B3333C16	3333Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3333C16	3333Mhz	8GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2C3333C16	3333Mhz	8GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMD16GX4M2B3333C16	3333Mhz	8GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3333C16	3333Mhz	4GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMD8GX4M2B3333C16	3333Mhz	4GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3333C16R	3333Mhz	4GBx2	SS	1.35V	16-18-18-36	V
Gskill	F4-3333C16D-16GTZ	3333Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3333C16D-16GTZB	3333Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-16GTZKW	3333Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-16GTZSW	3333Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-16GTZSK	3333Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-32GTZ	3333Mhz	16GBx2	DS	1.35V	16-16-16-36	V
Gskill	F4-3333C16D-32GTZB	3333Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-32GTZKW	3333Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-32GTZSW	3333Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-32GTZSK	3333Mhz	16GBx2	DS	1.35V	16-18-18-38	V
Gskill	F4-3333C16D-16GVR	3333Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3333C16D-16GVK	3333Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3333C16D-32GVR	3333Mhz	16GBx2	DS	1.35V	16-16-16-36	V
Gskill	F4-3333C16D-32GVK	3333Mhz	16GBx2	DS	1.35V	16-16-16-36	V
kingston	HX433C16PB3K2/16	3333Mhz	8GBx2	SS	1.35V	16-18-18-36	V
Gskill	F4-3400C16D-16GTZ	3400Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3400C16D-32GTZ	3400Mhz	16GBx2	DS	1.35V	16-16-16-36	V

Gskill	F4-3400C16D-16GVK	3400Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3400C16D-32GVR	3400Mhz	16GBx2	DS	1.35V	16-16-16-36	V
Gskill	F4-3400C16D-32GVK	3400Mhz	16GBx2	DS	1.35V	16-16-16-36	V
CORSAIR	CMR16GX4M2C3400C16	3400Mhz	8GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3400C16	3400Mhz	4GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMK8GX4M2B3400C16R	3400Mhz	4GBx2	SS	1.35V	16-18-18-36	V
Gskill	F4-3466C16D-16GTZ	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GTZKW	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GTZSW	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GTZSK	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GTZR	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GVR	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
Gskill	F4-3466C16D-16GVK	3466Mhz	8GBx2	SS	1.35V	16-18-18-38	V
TeamGroup	TCD48G3466C17ABK	3466Mhz	4GBx2	SS	1.35V	17-19-19-39	V
CORSAIR	CMD32GX4M2B3466C16	3466Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK32GX4M2B3466C16R	3466Mhz	16GBx2	DS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3466C16	3466Mhz	8GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMR16GX4M2C3466C16	3466Mhz	8GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMD16GX4M2B3466C16	3466Mhz	8GBx2	SS	1.35V	16-18-18-36	V
CORSAIR	CMK16GX4M2B3466C16R	3466Mhz	8GBx2	SS	1.35V	16-18-18-36	V
APACER	AHU08GGB34CJU6H (EK.16GA3.GGAK2)	3466Mhz	8GBx2	SS	1.35V	18-18-18-42	V
APACER	AHU08GGB34CJU5H (EK.16GA3.GGBK2)	3466Mhz	8GBx2	SS	1.35V	18-18-18-42	V
APACER	AHU08GGB36CJU5H(EK.16GA4.GGBK2)	3600Mhz	8GBx2	SS	1.35V	18-18-18-42	V
CORSAIR	CMK16GX4M2B3600C18	3600Mhz	8GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMR16GX4M2C3600C18	3600Mhz	8GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMD16GX4M2B3600C18	3600Mhz	8GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMK16GX4M2B3600C18R	3600Mhz	8GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMK8GX4M2B3600C18	3600Mhz	4GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMD8GX4M2B3600C18	3600Mhz	4GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMK8GX4M2B3600C18R	3600Mhz	4GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-3600C17D-16GTZ	3600Mhz	8GBx2	SS	1.35V	17-18-18-38	V
Gskill	F4-3600C17D-16GTZR	3600Mhz	8GBx2	SS	1.35V	17-18-18-38	V

Gskill	F4-3600C16D-16GTZ	3600Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3600C16D-16GTZR	3600Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Gskill	F4-3600C15D-16GTZ	3600Mhz	8GBx2	SS	1.35V	15-15-15-35	V
Gskill	F4-3600C17D-32GTZ	3600Mhz	16GBx2	DS	1.35V	17-19-19-39	V
Gskill	F4-3600C17D-32GTZSW	3600Mhz	16GBx2	DS	1.35V	17-19-19-39	V
Gskill	F4-3600C17D-32GTZKW	3600Mhz	16GBx2	DS	1.35V	17-19-19-39	V
Gskill	F4-3600C17D-32GTZR	3600Mhz	16GBx2	DS	1.35V	17-19-19-39	V
Gskill	F4-3600C17D-16GVK	3600Mhz	8GBx2	SS	1.35V	17-18-18-38	V
Gskill	F4-3600C16D-16GVK	3600Mhz	8GBx2	SS	1.35V	16-16-16-36	V
Kingston	HX436C17PB3K2/16	3600Mhz	8GBx2	SS	1.35V	17-18-18-39	V
CORSAIR	CMD8GX4M2B3733C17	3733Mhz	4GBx2	SS	1.35V	17-19-19-39	V
CORSAIR	CMD16GX4M2B3733C17	3733Mhz	8GBx2	SS	1.35V	17-19-19-39	V
CORSAIR	CMD16GX4M2B3733C17R	3733Mhz	8GBx2	SS	1.35V	17-19-19-39	V
CORSAIR	CMK8GX4M2B3733C17	3733Mhz	4GBx2	SS	1.35V	17-19-19-39	V
CORSAIR	CMK16GX4M2B3733C17	3733Mhz	8GBx2	SS	1.35V	17-19-19-39	V
APACER	AHU08GGB37CEU5H (EK.16GA6.GGBK2)	3733Mhz	8GBx2	SS	1.35V	17-19-19-39	V
TeamGroup	TCD44G3733C17ABK	3733Mhz	4GBx2	SS	1.35V	17-19-19-39	V
TeamGroup	TCD48G3733C17ABK	3733Mhz	8GBx2	SS	1.35V	18-20-20-39	V
Gskill	F4-3733C17D-16GTZ	3733Mhz	8GBx2	SS	1.35V	17-19-19-39	V
Gskill	F4-3733C17D-16GTZA	3733Mhz	8GBx2	SS	1.35V	17-17-17-37	V
CORSAIR	CMD8GX4M2B3866C18	3866Mhz	4GBx2	SS	1.35V	18-22-22-40	V
CORSAIR	CMD16GX4M2B3866C18	3866Mhz	8GBx2	SS	1.35V	18-22-22-40	V
CORSAIR	CMK8GX4M2B3866C18	3866Mhz	4GBx2	SS	1.35V	18-22-22-40	V
CORSAIR	CMK8GX4M2B3866C18R	3866Mhz	4GBx2	SS	1.35V	18-22-22-40	V
CORSAIR	CMK16GX4M2B3866C18	3866Mhz	8GBx2	SS	1.35V	18-22-22-40	V
Gskill	F4-3866C18D-16GTZ	3866Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-3866C18D-16GTZSW	3866Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-3866C18D-16GTZKW	3866Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-3866C18D-16GTZR	3866Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-3866C18D-32GTZ	3866Mhz	16GBx2	DS	1.35V	18-18-18-38	V
Gskill	F4-3866C18D-32GTZSW	3866Mhz	16GBx2	DS	1.35V	18-18-18-38	V
Gskill	F4-3866C18D-32GTZKW	3866Mhz	16GBx2	DS	1.35V	18-18-18-38	V

Gskill	F4-3866C18D-32GTZR	3866Mhz	16GBx2	DS	1.35V	18-18-18-38	V
APACER	AHU08GGB38CJU5H(EK.16GA7.GGBK2)	3866Mhz	8GBx2	SS	1.35V	18-22-22-42	V
TeamGroup	TCD44G3866C18BBK	3866Mhz	4GBx2	SS	1.35V	18-20-20-40	V
TeamGroup	TCD44G4000C18CBK	4000Mhz	4GBx2	SS	1.35V	18-22-22-42	V
CORSAIR	CMD8GX4M2B4000C19	4000Mhz	4GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMK8GX4M2B4000C19R	4000Mhz	4GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMK8GX4M2B4000C19	4000Mhz	4GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMD16GX4M2B4000C19	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMD16GX4M2E4000C19	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMK16GX4M2B4000C19	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMK16GX4M2B4000C19R	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMK16GX4M2E4000C19R	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
CORSAIR	CMR16GX4M2F4000C19	4000Mhz	8GBx2	SS	1.35V	19-23-23-45	V
Gskill	F4-4000C18D-16GTZ	4000Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-4000C18D-16GTZSW	4000Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-4000C18D-16GTZKW	4000Mhz	8GBx2	SS	1.35V	18-19-19-39	V
Gskill	F4-4000C18D-16GTZR	4000Mhz	8GBx2	SS	1.35V	18-19-19-39	V
CORSAIR	CMK8GX4M2B4133C19	4133Mhz	4GBx2	SS	1.4V	19-25-25-45	V
CORSAIR	CMK8GX4M2B4133C19R	4133Mhz	4GBx2	SS	1.4V	19-25-25-45	V
CORSAIR	CMK16GX4M2B4133C19	4133Mhz	8GBx2	SS	1.4V	19-25-25-45	V
CORSAIR	CMK16GX4M2B4133C19R	4133Mhz	8GBx2	SS	1.4V	19-25-25-45	V
CORSAIR	CMD8GX4M2B4133C19	4133Mhz	4GBx2	SS	1.4V	19-25-25-45	V
CORSAIR	CMD16GX4M2B4133C19	4133Mhz	8GBx2	SS	1.4V	19-25-25-45	V
Gskill	F4-4133C19D-16GTZC	4133Mhz	8GBx2	SS	1.35V	19-19-19-39	V
Gskill	F4-4133C19D-16GTZSWC	4133Mhz	8GBx2	SS	1.35V	19-19-19-39	V
Gskill	F4-4133C19D-16GTZKWC	4133Mhz	8GBx2	SS	1.35V	19-19-19-39	V
Gskill	F4-4133C19D-16GTZR	4133Mhz	8GBx2	SS	1.35V	19-19-19-39	V
TeamGroup	TXOBD48G4133HC18FBK	4133Mhz	8GBx2	SS	1.4V	18-18-18-38	V
CORSAIR	CMK8GX4M2B4200C19	4200Mhz	4GBx2	SS	1.4V	19-26-26-46	V
CORSAIR	CMK8GX4M2B4200C19R	4200Mhz	4GBx2	SS	1.4V	19-26-26-46	V

CORSAIR	CMK16GX4M2B4266C19	4266Mhz	8GBx2	SS	1.4V	19-26-26-46	V
CORSAIR	CMR16GX4M2E4266C19	4266Mhz	8GBx2	SS	1.4V	19-26-26-46	V
CORSAIR	CMK16GX4M2B4266C19R	4266Mhz	8GBx2	SS	1.4V	19-26-26-46	V
Gskill	F4-4266C19D-16GTZA	4266Mhz	8GBx2	SS	1.4V	19-19-19-39	V
Gskill	F4-4266C19D-16GTZSW	4266Mhz	8GBx2	SS	1.4V	19-19-19-39	V
Gskill	F4-4266C19D-16GTZKW	4266Mhz	8GBx2	SS	1.4V	19-19-19-39	V
CORSAIR	CMK16GX4M2B4333C19R	4333Mhz	8GBx2	SS	1.4V	19-26-26-46	V
CORSAIR	CMK16GX4M2E4333C19R	4333Mhz	8GBx2	SS	1.4V	19-26-26-46	V
Gskill	F4-4333C19D-32GTZKKE	4333Mhz	8GBx2	SS	1.4V	19-19-19-39	V
Gskill	F4-4333C19D-32GTZKKE	4333Mhz	8GBx2	SS	1.4V	19-19-19-39	V
CORSAIR	CMK16GX4M2F4400C19	4400Mhz	8GBx2	SS	1.4V	19-19-19-39	V
Gskill	F4-4400C19D-16GTZSW	4400Mhz	8GBx2	SS	1.4V	19-19-19-39	V
Gskill	F4-4400C19D-16GTZKK	4400Mhz	8GBx2	SS	1.4V	19-19-19-39	V
CORSAIR	CMR16GX4M2F4500C19	4500Mhz	8GBx2	SS	1.5V	19-26-26-46	V
Gskill	F4-4500C19D-16GTZSWB	4500Mhz	8GBx2	SS	1.5V	19-19-19-39	V
Gskill	F4-4500C19D-16GTZKKB	4500Mhz	8GBx2	SS	1.5V	19-19-19-39	V

2 DIMM Slots

- **1 DIMM: Supports one module inserted in any slot as single-channel memory configuration**
- **2 DIMM: Supports one pair of modules inserted into all slots that operates in a dual-channel memory configuration**

-Do not combine DIMMs from multiple kits—even ones of the same make and model. Mixing and matching DIMMs can result in failure to boot.

-Purchasing single DIMMs is not recommended because compatibility cannot be guaranteed.

For the best results, please ensure all memory modules are of the same version or have the same date code (D/C) from the same vendor. Check with the memory vendor to

-The default DIMM frequency depends on its Serial Presence Detect (SPD), which is the standard way of accessing information from a memory module.

Under the default state, some memory modules for overclocking may operate at a lower frequency than the vendor-marked value.

-The stability and compatibility of memory modules with XMP profiles that operate beyond the JEDEC memory standard are not guaranteed.

-The stability and compatibility of these memory modules depend on the CPU's capabilities and other installed devices.