

Qualified Vendors List (QVL), Model Name: GA-B250-HD3P

| DDR4 2400MHz | | | | | | | | | | | | | |
|-----------------|---------|---------------------------|-----------------------|-------|------------|-----------|-------------|---------|-----------------------|---|---|-----|--------|
| Module Supplier | Density | # of Ranks x DRAM devices | Module P/N. | SS/DS | Chip Brand | Chip P/N. | Timing | Voltage | Memory socket support | | | XMP | Native |
| | | | | | | | | | 1 | 2 | 4 | | |
| HyperX | 4GB | 1Rx8 | HX424C12PB2K4/16 | SS | SKhynix | | CL12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C12SB2K4/16 | SS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C12SB2K2/8 | SS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C12SB2/4 | SS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C15FBK4/16 | SS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C15FBK2/8 | SS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 4GB | 1Rx8 | HX424C15FB/4 | SS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C12PBK4/32 | DS | SKhynix | | CL12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C12SB2K4/32 | DS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C12SB2K2/16 | DS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C12SB2/8 | DS | SKhynix | | C12 | 1.35v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C15FB/8 | DS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C15FBK4/32 | DS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C15FBK2/16 | DS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 2Rx8 | HX424C15FB/8 | DS | SKhynix | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 1Rx8 | HX424C15FB2K4/32 | SS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 1Rx8 | HX424C15FB2K2/16 | SS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 8GB | 1Rx8 | HX424C15FB2/8 | SS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 16GB | 2Rx8 | HX424C15FBK4/64 | DS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 16GB | 2Rx8 | HX424C15FBK2/32 | DS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 16GB | 2Rx8 | HX424C15FB/16 | DS | | | C15 | 1.2v | v | v | v | v | 2133 |
| HyperX | 16GB | 2Rx8 | HX424C14SBK4/64 | DS | | | C14 | 1.2v | v | v | v | v | 2133 |
| Kingston | 4GB | 1Rx8 | KVR24N17S8/4 | SS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| Kingston | 8GB | 2Rx8 | KVR24N17D8/8 | DS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| Kingston | 16GB | 2Rx8 | KVR24N17D8/16 | DS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2400C14 | SS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2400C14B | SS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2400C14R | SS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 4GB | 1Rx8 | CMD16GX4M4A2400C14 | SS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C14 | DS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C14B | DS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C14R | DS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMD32GX4M4A2400C14 | DS | Samsung | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 1Rx8 | CMD64GX4M8A2400C14 | SS | | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK64GX4M8A2400C14 | DS | | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C16 | SS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C16R | SS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 1Rx8 | CMK16GX4M2A2400C16 | SS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 1Rx8 | CMK16GX4M2A2400C16R | SS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMD32GX4M4A2400C12 | DS | | | 12-14-14-28 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMD32GX4M4B2400C10 | DS | | | 10-12-12-28 | 1.35v | v | v | v | v | 2133 |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2400C12 | DS | | | 12-14-14-28 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 16GB | 2Rx8 | CMK128GX4M8A2400C14 | DS | | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 16GB | 2Rx8 | CMK64GX4M4A2400C14 | DS | | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| CORSAIR | 16GB | 2Rx8 | CMD128GX4M8A2400C14 | DS | | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| G.SKILL | 4GB | 1Rx8 | F4-2400C15Q-16GRR | SS | Micron | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| G.SKILL | 8GB | 2Rx8 | F4-2400C15Q-32GRK | DS | Micron | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| G.SKILL | 8GB | 2Rx8 | F4-2400C15Q2-64GRK | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| G.SKILL | 16GB | 2Rx8 | F4-2400C15Q2-128GRK | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| G.SKILL | 16GB | 2Rx8 | F4-2400C14Q2-128GRK | DS | | | 14-14-14-34 | 1.2v | v | v | v | v | 2133 |
| ADATA | 4GB | 1Rx8 | AD4U2400W4G17-B | SS | SKhynix | | | 1.2v | v | v | v | v | 2400 |
| ADATA | 8GB | 2Rx8 | AD4U2400W8G17-B | DS | SKhynix | | | 1.2v | v | v | v | v | 2400 |
| ADATA | 16GB | 2Rx8 | AX4U2400316G16-SBF | DS | | | 16-16-16 | 1.2v | v | v | v | v | 2133 |
| Apacer | 4GB | 1Rx8 | 78.B1GMS.4050B | SS | Samsung | | CL17 | 1.2v | v | v | v | v | 2400 |
| Apacer | 8GB | 2Rx8 | 78.C1GMS.4010B | DS | Samsung | | CL17 | 1.2v | v | v | v | v | 2400 |
| Apacer | 8GB | 2Rx8 | AU08GGB24CETBGC | DS | | | CL17 | 1.2v | v | v | v | v | 2400 |
| Apacer | 8GB | 1Rx8 | AHU08GGB24CDU7G | SS | | | 16-16-16-36 | | v | v | v | v | 2133 |
| Apacer | 8GB | 1Rx8 | AU08GGB24CEYBGC | SS | | | CL17 | 1.2v | v | v | v | v | 2400 |
| Avexir | 4GB | 1Rx8 | AVD4U24001604G-4M | SS | SKhynix | | CL16 | 1.2v | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-2COB | SS | Spectek | | CL16 | 1.2v | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COR | | | | | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COB | | | | | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COG | | | | | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COW | | | | 16-16-16-36 | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COY | | | | | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4COO | | | | | | v | v | v | v | 2133 |
| Avexir | 4GB | 1Rx8 | AVD4UZ124001604G-4CWW | | | | | | v | v | v | v | 2133 |
| Avexir | 8GB | 2Rx8 | AVD4U24001608G-4M | DS | SKhynix | | CL16 | 1.2v | v | v | v | v | 2133 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-2COB | DS | Spectek | | CL16 | 1.2v | v | v | v | v | 2133 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COR | | | | | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COB | | | | | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COG | | | | | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COW | | | | 16-16-16-36 | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COY | | | | | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4COO | | | | | | v | v | v | v | 2400 |
| Avexir | 8GB | 2Rx8 | AVD4UZ124001608G-4CWW | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4CWW | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COB | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COG | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COW | | | | 16-16-16-36 | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COY | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COO | | | | | | v | v | v | v | 2400 |
| Avexir | 16GB | 2Rx8 | AVD4UZ124001616G-4COR | | | | | | v | v | v | v | 2400 |
| CRUCIAL | 4GB | 1Rx8 | BLS4G4D240FSB.8FADG | SS | Micron | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 8GB | 2Rx8 | BLS8G4D240FSB.16FARG | DS | Micron | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 8GB | 2Rx8 | BLS8G4D240FSA.16FARG | DS | Micron | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 8GB | 1Rx8 | CT8G4DFS824A.8FB1 | SS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 8GB | 2Rx8 | CT8G4WFD824A.18FB1 | DS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 8GB | 2Rx8 | BLS8G4D240FSB.16FAR | DS | Micron | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 16GB | 2Rx8 | BLS16G4D240FSB.16FAD | DS | Micron | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 16GB | 2Rx8 | CT16G4DFD824A.16FB1 | DS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| CRUCIAL | 16GB | 2Rx8 | CT16G4WFD824A.18FB1 | DS | Micron | | CL17 | 1.2v | v | v | v | v | 2400 |
| GEIL | 8GB | 2Rx8 | GPR432GB2400C15QC | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| GALAX | 4GB | 1Rx8 | GAM4BXLBS240016JE164C | SS | | | 16-16-16-36 | 1.2v | v | v | v | v | 2133 |
| GALAX | 4GB | 1Rx8 | HOF4BLBM240012FD041C | SS | | | 12-12-12-28 | 1.35v | v | v | v | v | 2133 |
| GLOWAY | 8GB | 2Rx8 | 8G-2400 | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 4GB | 1Rx8 | PX416G240C5QK | SS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 4GB | 1Rx8 | PX48G240C5K | SS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 4GB | 1Rx8 | PV48G240C5K | SS | | | CL15 | 1.2v | v | v | v | v | 2133 |

| | | | | | | | | | | | | | |
|---------|------|------|-------------------|----|---------|--|-------------|------|---|---|---|---|------|
| PATRIOT | 4GB | 1Rx8 | PVE48G240C5KRD | SS | | | CL15 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 8GB | 2Rx8 | PV432G240C5QK | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 8GB | 2Rx8 | PX432G240C5QK | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 8GB | 2Rx8 | PX416G240C5K | DS | | | 15-15-15-35 | 1.2v | v | v | v | v | 2133 |
| PATRIOT | 8GB | 2Rx8 | PV416G240C5K | DS | | | CL15 | 1.2v | v | v | v | v | 2133 |
| Panram | 4GB | 1Rx8 | PUD42400C154G4NJW | SS | SKhynix | | 15-15-15-35 | 1.2v | v | v | v | v | 2400 |
| Panram | 8GB | 2Rx8 | PUD42400C158G4NJW | DS | SKhynix | | 15-15-15-35 | 1.2v | v | v | v | v | 2400 |
| Team | 4GB | 1Rx8 | TCD44G2400C14BK | SS | SKhynix | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| Team | 8GB | 2Rx8 | TED48G2400C16BK | DS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| Team | 8GB | 2Rx8 | TCD48G2400C14BK | DS | SKhynix | | 14-16-16-31 | 1.2v | v | v | v | v | 2133 |
| Team | 16GB | 2Rx8 | TED416G2400C16BK | DS | | | 16-16-16-39 | 1.2v | v | v | v | v | 2400 |
| V-Color | 4GB | 1Rx8 | TD4G8C17-UH | SS | | | CL17 | 1.2v | v | v | v | v | 2400 |
| V-Color | 8GB | 2Rx8 | TD8G16C17-UH | DS | | | CL17 | 1.2v | v | v | v | v | 2400 |

DDR4 2133MHz

| Module Supplier | Density | # of Ranks x DRAM devices | Module P/N. | SS/DS | Chip Brand | Chip P/N. | Timing | Voltage | Memory socket support | | | XMP | Native |
|-----------------|---------|---------------------------|------------------------------|-------|------------|------------------|-------------|---------|-----------------------|---|---|-----|--------|
| | | | | | | | | | 1 | 2 | 4 | | |
| HyperX | 4GB | 1Rx8 | HX421C13SBK4/16 | SS | SKhynix | | CL13 | 1.2v | v | v | v | | v |
| HyperX | 4GB | 1Rx8 | HX421C13SBK2/8 | SS | SKhynix | | CL13 | 1.2v | v | v | | | v |
| HyperX | 4GB | 1Rx8 | HX421C13SB/4 | SS | SKhynix | | CL13 | 1.2v | v | | | | v |
| HyperX | 4GB | 1Rx8 | HX421C14FBK4/16 | SS | SKhynix | | CL14 | 1.2v | v | v | v | | v |
| HyperX | 4GB | 1Rx8 | HX421C14FBK2/8 | SS | SKhynix | | CL14 | 1.2v | v | v | v | | v |
| HyperX | 4GB | 1Rx8 | HX421C14FB/4 | SS | SKhynix | | CL14 | 1.2v | v | | | | v |
| HyperX | 8GB | 2Rx8 | HX421C13SBK4/32 | DS | SKhynix | | CL13 | 1.2v | v | v | v | | v |
| HyperX | 8GB | 2Rx8 | HX421C13SBK2/16 | DS | SKhynix | | CL13 | 1.2v | v | v | | | v |
| HyperX | 8GB | 2Rx8 | HX421C13SB/8 | DS | SKhynix | | CL13 | 1.2v | v | | | | v |
| HyperX | 8GB | 2Rx8 | HX421C14FBK4/32 | DS | SKhynix | | CL14 | 1.2v | v | v | v | | v |
| HyperX | 8GB | 2Rx8 | HX421C14FBK2/16 | DS | SKhynix | | CL14 | 1.2v | v | v | | | v |
| HyperX | 8GB | 2Rx8 | HX421C14FB/8 | DS | SKhynix | | CL14 | 1.2v | v | | | | v |
| HyperX | 8GB | 1Rx8 | HX421C14FB2K4/32 | SS | | | CL14 | 1.2v | v | v | v | v | v |
| HyperX | 8GB | 1Rx8 | HX421C14FB2K2/16 | SS | | | CL14 | 1.2v | v | v | | v | v |
| HyperX | 8GB | 1Rx8 | HX421C14FB2/8 | SS | | | CL14 | 1.2v | v | | | v | v |
| HyperX | 16GB | 2Rx8 | HX421C14FBK4/64 | DS | | | CL14 | 1.2v | v | v | v | v | v |
| HyperX | 16GB | 2Rx8 | HX421C14FBK2/32 | DS | | | CL14 | 1.2v | v | v | | v | v |
| HyperX | 16GB | 2Rx8 | HX421C14FB/16 | DS | | | CL14 | 1.2v | v | | | v | v |
| Kingston | 4GB | 1Rx8 | KVR21N15S8/4 | SS | SKhynix | | | 1.2v | v | v | v | | v |
| Kingston | 4GB | 1Rx8 | KVR21N15S8/4 | SS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| Kingston | 4GB | 1Rx8 | KVR21E15S8/4 | SS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| Kingston | 8GB | 2Rx8 | KVR21N15D8/8 | DS | SKhynix | | | 1.2v | v | v | v | | v |
| Kingston | 8GB | 2Rx8 | KVR21N15D8/8 | DS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| Kingston | 8GB | 2Rx8 | KVR21E15D8/8HA | DS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| Kingston | 8GB | 1Rx8 | KVR21N15S8/8 | DS | Micron | | CL15 | 1.2v | v | v | v | | v |
| Kingston | 16GB | 2Rx8 | KVR21N15D8/16 | DS | Micron | | CL15 | 1.2v | v | v | v | v | v |
| CORSAIR | 4GB | 1Rx8 | CMV4GX4M1A2133C15 | SS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2133C13 | SS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2133C13B | SS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| CORSAIR | 4GB | 1Rx8 | CMK16GX4M4A2133C13R | SS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| CORSAIR | 4GB | 1Rx8 | CMD16GX4M4B2133C10 | SS | | | 10-12-12-31 | 1.35v | v | v | v | | v |
| CORSAIR | 8GB | 2Rx8 | CMV8GX4M1A2133C15 | DS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| CORSAIR | 8GB | 2Rx8 | CMK32GX4M4A2133C13 | DS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| CORSAIR | 8GB | 2Rx8 | CMK64GX4M8A2133C13 | DS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| CORSAIR | 8GB | 2Rx8 | CMD32GX4M4B2133C10 | DS | | | 10-12-12-31 | 1.35v | v | v | v | v | v |
| CORSAIR | 16GB | 2Rx8 | CMV16GX4M1A2133C15 | DS | | | C15 | 1.2v | v | v | v | | v |
| CORSAIR | 16GB | 2Rx8 | CMK32GX4M2A2133C13 | DS | | | 13-15-15-28 | 1.2v | v | v | | | v |
| CORSAIR | 16GB | 2Rx8 | CMK128GX4M8A2133C13 | DS | | | 13-15-15-28 | 1.2v | v | v | v | | v |
| G.SKILL | 4GB | 1Rx8 | F4-2133C15Q-16GRR | SS | Micron | | 15-15-15-35 | 1.2v | v | v | v | | v |
| G.SKILL | 8GB | 2Rx8 | F4-2133C15Q-32GRR | DS | Micron | | 15-15-15-35 | 1.2v | v | v | v | | v |
| ADATA | 4GB | 1Rx8 | AD4U2133W4G15-B | SS | SKhynix | | CL15 | 1.2v | v | v | v | | v |
| Apacer | 4GB | 1Rx8 | 78.B1GM3.AF00B | SS | | | CL15 | 1.2v | v | v | v | | v |
| Apacer | 8GB | 2Rx8 | 78.C1GM3.AF10B | DS | | | CL15 | 1.2v | v | v | v | | v |
| Avexir | 4GB | 1Rx8 | AVD4UZ121331504G-4COR | SS | Spectek | | 15-15-15-35 | 1.2v | v | v | v | | v |
| | | | AVD4UZ121331504G-4COB | | | | | | v | v | v | | v |
| | | | AVD4UZ121331504G-4COG | | | | | | v | v | v | | v |
| | | | AVD4UZ121331504G-4COW | | | | | | v | v | v | | v |
| | | | AVD4UZ121331504G-4COY | | | | | | v | v | v | | v |
| | | | AVD4UZ121331504G-4COO | | | | | | v | v | v | | v |
| Avexir | 8GB | 2Rx8 | AVD4UZ121331508G-4CWW | DS | Spectek | | 15-15-15-35 | 1.2v | v | v | v | | v |
| | | | AVD4UZ121331508G-4COB | | | | | | v | v | v | | v |
| | | | AVD4UZ121331508G-4COR | | | | | | v | v | v | | v |
| | | | AVD4UZ121331508G-4COG | | | | | | v | v | v | | v |
| | | | AVD4UZ121331508G-4COW | | | | | | v | v | v | | v |
| | | | AVD4UZ121331508G-4COY | | | | | | v | v | v | | v |
| CRUCIAL | 4GB | 1Rx8 | CT4G4DFS8213.C8FAR1 | SS | Micron | | CL15 | 1.2v | v | v | v | | v |
| CRUCIAL | 4GB | 1Rx8 | CT4G4WFS8213.9FA1 | SS | Micron | | CL15 | 1.2v | v | v | v | | v |
| CRUCIAL | 4GB | 1Rx8 | CT4G4DFS8213.8FA2 | SS | Micron | | | 1.2v | v | v | v | | v |
| CRUCIAL | 8GB | 2Rx8 | CT8G4WFD8213 | DS | Micron | | CL15 | 1.2v | v | v | v | | v |
| CRUCIAL | 8GB | 2Rx8 | CT8G4DFD8213.16FA2 | DS | Micron | | | 1.2v | v | v | v | | v |
| CRUCIAL | 8GB | 2Rx8 | CT8G4DFD8213.C16FAR11 | DS | Micron | | | 1.2v | v | v | v | | v |
| CRUCIAL | 8GB | 1Rx8 | CT8G4DFS8213.8FB1 | SS | Micron | | CL15 | 1.2v | v | v | v | | v |
| CRUCIAL | 16GB | 2Rx8 | CT16G4DFD8213.16FB1 | DS | Micron | | CL15 | 1.2v | v | v | v | | v |
| GLOWAY | 4GB | 1Rx8 | 4G-2133 | SS | | | 15-15-15-35 | 1.2v | v | v | v | | v |
| Panram | 4GB | 1Rx8 | PUD42133C154G2VS | SS | SKhynix | | 15-15-15-36 | 1.2v | v | v | v | | v |
| Panram | 4GB | 1Rx8 | PED42133C154GVS | SS | SKhynix | | 15-15-15-36 | 1.2v | v | v | v | | v |
| Panram | 8GB | 2Rx8 | PUD42133C138G4NJW | DS | SKhynix | | 13-13-13-35 | 1.2v | v | v | v | | v |
| Panram | 8GB | 2Rx8 | PED42133C158GVS | DS | SKhynix | | 15-15-15-36 | 1.2v | v | v | v | | v |
| Silicon POWER | 4GB | 1Rx8 | SP004GBLFU213N01 | SS | Samsung | | CL15 | 1.2v | v | v | v | | v |
| Silicon POWER | 8GB | 2Rx8 | SP008GBLFU213N01 | DS | Samsung | | CL15 | 1.2v | v | v | v | | v |
| KLEVV | 4GB | 1Rx8 | KM4C4GX4N-2133-15-15-15-35-0 | SS | | | 15-15-15-35 | 1.2v | v | v | v | | v |
| Team | 8GB | 2Rx8 | TED48GM2133C15BK | DS | SKhynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v | v | | v |
| Team | 16GB | 2Rx8 | TED416G2133C15BK | DS | SKhynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v | v | | v |

• To support 2400 MHz or XMP memory, you must install a 7th generation processor. Running XMP at DDR4 2400 MHz requires the use of a KabyLake CPU
若要支援2400 MHz或XMP記憶體需使用第七代處理器。

• Memory modules listed as above is for reference only. Due to massive memory models in market, we can only verify some of them.
以上所列的記憶體模組僅供參考，因市面上的記憶體模組眾多，我們無法一一驗證。

• When enabling Dual Channel mode with two or four memory modules, it is recommended that using the same capacity, brand, speed, and chips of memory modules and also installed in the same color of DDR4 slots.
若要安裝兩支或四支DDR4記憶體模組，建議您使用相同容量/廠牌/速度/顆粒等之記憶體模組。