

Qualified Vendors List (QVL), Model Name: H310N 2.0

DDR4 2666MHz

| 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 |     |        |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FBK4/16              | SS    | SKhynix    |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FBK2/8               | SS    | SKhynix    |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FB/4                 | SS    | SKhynix    |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FBK4/16              | SS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FBK2/8               | SS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 4GB     | 1Rx8                      | HX426C15FB/4                 | SS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 2Rx8                      | HX426C15FBK4/32              | DS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 2Rx8                      | HX426C15FBK2/16              | DS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 2Rx8                      | HX426C15FB/8                 | DS    | Micron     |           | CL15        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2K4/32             | SS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2K2/16             | SS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2/8                | SS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2K4/32             | SS    | Micron     |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2K2/16             | SS    | Micron     |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C16FB2/8                | SS    | Micron     |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 8GB     | 1Rx8                      | HX426C13PB3K4/32             | SS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| HyperX          | 8GB     | 1Rx8                      | HX426C13PB3K2/16             | SS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| HyperX          | 8GB     | 1Rx8                      | HX426C13PB3/8                | SS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FBK4/64              | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FBK2/32              | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FBK/16               | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FWK4/64              | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FWK2/32              | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C16FWK/16               | DS    | Hynix      |           | CL16        | 1.2v    | v                     | v | v   | 2666   |
| HyperX          | 16GB    | 2Rx8                      | HX426C13PB3K4/64             | DS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| HyperX          | 16GB    | 2Rx8                      | HX426C13PB3K2/32             | DS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| HyperX          | 16GB    | 2Rx8                      | HX426C13PB3/16               | DS    | Hynix      |           | CL13        | 1.35    | v                     | v | v   | 2400   |
| Kingston        | 8GB     | 1Rx8                      | KVR26N19S8/8                 | SS    | Micron     |           | CL19        | 1.2v    | v                     | v |     | 2666   |
| Kingston        | 8GB     | 1Rx8                      | KVR26N19S8/8                 | SS    | Micron     |           | CL19        | 1.2v    | v                     | v |     | 2666   |
| Kingston        | 16GB    | 2Rx8                      | KVR26N19D8/16                | DS    | Micron     |           | CL19        | 1.2v    | v                     | v |     | 2666   |
| Kingston        | 16GB    | 2Rx8                      | KVR26N19D8/16                | DS    | Micron     |           | CL19        | 1.2v    | v                     | v |     | 2666   |
| CORSAIR         | 4GB     | 1Rx8                      | CMD8GX4M2A2666C15            | SS    |            |           | 15-17-17-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2666C16 ver 3.21  | SS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2666C16B ver 3.21 | SS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2666C16R ver 3.21 | SS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 4GB     | 1Rx8                      | CMD16GX4M4A2666C12 ver 5.20  | SS    | Hynix      |           | 12-14-14-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 4GB     | 1Rx8                      | CMV4GX4M1A2666C18            | SS    |            |           | 18-18-18-43 | 1.2v    | v                     |   |     | 2666   |
| CORSAIR         | 4GB     | 1Rx8                      | CMK8GX4M2A2666C16 ver3.22    | SS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     |   | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK32GX4M4A2666C15           | DS    | Samsung    |           | 15-17-17-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMD32GX4M4A2666C15           | DS    | Samsung    |           | 15-17-17-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMD32GX4M4A2666C16           | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK16GX4M2A2666C16 ver4.23   | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK16GX4M2A2666C16Rver4.23   | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK16GX4M2A2666C16W ver4.23  | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMD16GX4M2A2666C15 ver4.23   | DS    | Samsung    |           | 15-17-17-35 | 1.2v    | v                     |   | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK64GX4M8A2666C16           | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMU32GX4M4A2666C16 ver3.21   | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMU32GX4M4A2666C16R ver3.21  | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK32GX4M4A2666C16 ver3.21   | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK32GX4M4A2666C16B ver3.21  | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK32GX4M4A2666C16R ver .21  | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 2Rx8                      | CMK32GX4M4A2666C16W ver3.21  | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMU32GX4M4A2666C16 ver5.30   | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMU32GX4M4A2666C16R ver5.30  | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK32GX4M4A2666C16 ver5.30   | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK32GX4M4A2666C16B ver5.30  | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK32GX4M4A2666C16R ver5.30  | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK32GX4M4A2666C16W ver5.30  | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK16GX4M2A2666C16 ver5.30   | DS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK16GX4M2A2666C16R ver5.30  | DS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK16GX4M2A2666C16W ver5.30  | DS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMR64GX4M8A2666C16 ver5.30   | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMR64GX4M2A2666C16 ver5.30   | SS    | Hynix      |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMK16GX4M2D2666C16 ver4.21   | SS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     |   | v   | 2133   |
| CORSAIR         | 8GB     | 1Rx8                      | CMV8GX4M1A2666C18            | SS    |            |           | 18-18-18-43 | 1.2v    | v                     | v |     | 2666   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK32GX4M2A2666C16           | DS    |            |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK32GX4M2A2666C16R          | DS    |            |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK32GX4M2A2666C16W          | DS    |            |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK64GX4M4A2666C16 ver 4.31  | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK64GX4M4A2666C16W ver 4.31 | DS    | Samsung    |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMD128GX4M8A2666C15          | DS    | Samsung    |           | 15-17-17-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK32GX4M2A2666C16R          | DS    |            |           | 16-18-18-35 | 1.2v    | v                     |   | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMU64GX4M4A2666C16           | DS    |            |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMD64GX4M4A2666C15           | DS    |            |           | 15-17-17-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK64GX4M4A2666C16 ver3.31   | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |
| CORSAIR         | 16GB    | 2Rx8                      | CMK64GX4M4A2666C16W ver3.31  | DS    | Micron     |           | 16-18-18-35 | 1.2v    | v                     | v | v   | 2133   |

|         |      |      |                              |    |         |  |             |       |   |   |   |      |
|---------|------|------|------------------------------|----|---------|--|-------------|-------|---|---|---|------|
| CORSAIR | 16GB | 2Rx8 | CMK16GX4M1A2666C16 ver5.39   | DS | Hynix   |  | 16-18-18-35 | 1.2v  | v | v | v | 2133 |
| CORSAIR | 16GB | 2Rx8 | CMK128GX4M8A2666C16 ver5.39  | DS | Hynix   |  | 16-18-18-35 | 1.2v  | v | v | v | 2133 |
| CORSAIR | 16GB | 2Rx8 | CMV16GX4M1A2666C18           | DS |         |  | 18-18-18-43 | 1.2v  | v |   |   | 2666 |
| CORSAIR | 16GB | 2Rx8 | CMK128GX4M8A2666C16 ver3.32  | DS | Micron  |  | 16-18-18-35 | 1.2v  | v | v | v | 2133 |
| G.SKILL | 4GB  | 1Rx8 | F4-2666C15Q-16GRR            | SS |         |  | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| G.SKILL | 8GB  | 2Rx8 | F4-2666C15Q-32GRR            | DS | Hynix   |  | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| ADATA   | 4GB  | 1Rx8 | AX4U2666W4G16-BRZ            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 4GB  | 1Rx8 | AX4U2666W4G16-DRZ            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 4GB  | 1Rx8 | AX4U2666W4G16-QRZ            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 4GB  | 1Rx8 | AD4U2666W4G19-B              | SS | spectek |  | C19         | 1.2v  | v | v |   | 2666 |
| ADATA   | 8GB  | 2Rx8 | AX4U2666W8G16-BRZ            | DS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 2Rx8 | AX4U2666W8G16-DRZ            | DS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 2Rx8 | AX4U2666W8G16-QRZ            | DS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 1Rx8 | AX4U266638G16-BRS            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 1Rx8 | AX4U266638G16-SRS            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 1Rx8 | AX4U266638G16-DRS            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 1Rx8 | AX4U266638G16-QRS            | SS | Hynix   |  | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA   | 8GB  | 1Rx8 | AD4U266638G19-B              | SS |         |  | C19         | 1.2v  | v | v |   | 2666 |
| ADATA   | 16GB | 2Rx8 | AD4U2666316G19-B             | SS |         |  | C19         | 1.2v  | v | v |   | 2666 |
| Apacer  | 4GB  | 1Rx8 | AHU04GGB26CDT6H              | SS |         |  | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| Apacer  | 8GB  | 2Rx8 | AHU08GGB26CDT6H              | DS |         |  | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| CRUCIAL | 4GB  | 1Rx8 | BLT4G4D26AFTA.8FADG          | SS |         |  | 16-17-17-36 | 1.2v  | v | v | v | 2400 |
| CRUCIAL | 4GB  | 1Rx8 | BLE4G4D26AFEA.8FADG          | SS |         |  | 16-17-17-36 | 1.2v  | v | v | v | 2400 |
| CRUCIAL | 4GB  | 1Rx8 | BLS4G4D26BFSC.8FBR2          | SS |         |  | 16-18-18-38 | 1.2v  | v | v | v | 2666 |
| CRUCIAL | 8GB  | 2Rx8 | BLT8G4D26AFTA.16FAD          | DS | Micron  |  | 16-17-17-36 | 1.2v  | v | v | v | 2400 |
| CRUCIAL | 8GB  | 2Rx8 | BLS8G4D26BFSC.16FBR2         | DS |         |  | 16-18-18-38 | 1.2v  | v | v | v | 2666 |
| CRUCIAL | 16GB | 2Rx8 | BLS16G4D26BFSC.16FBD         | DS |         |  | 16-18-18-38 | 1.2v  | v | v | v | 2666 |
| GEIL    | 8GB  | 1Rx8 | GAEXW416GB2666C16ADC         | SS |         |  | 16-18-18-36 | 1.35v | v | v | v | 2133 |
| GEIL    | 16GB | 2Rx8 | GAEXW432GB2666C16ADC         | DS |         |  | 16-18-18-36 | 1.35v | v | v | v | 2133 |
| GEIL    | 16GB | 2Rx8 | GAEXY432GB2666C16ADC         | DS |         |  | 16-18-18-36 | 1.35v | v | v | v | 2133 |
| PATRIOT | 4GB  | 1Rx8 | PVE48G266C6KBL               | SS |         |  | CL16        | 1.2v  | v | v | v | 2133 |
| PATRIOT | 8GB  | 2Rx8 | PVE416G266C6KBL              | DS |         |  | CL16        | 1.2v  | v | v | v | 2133 |
| Panram  | 8GB  | 1Rx8 | W4U2666PS-8G                 | SS |         |  | CL16        | 1.2v  | v | v |   | 2666 |
| Panram  | 16GB | 2Rx8 | W4U2666PS-16G                | DS |         |  | CL16        | 1.2v  | v |   |   | 2666 |
| KLEVV   | 4GB  | 1Rx8 | KM4Z4GX1N-2666-15-15-15-35-1 | SS |         |  | 15-15-15-35 | 1.2v  | v | v | v | 2400 |
| KLEVV   | 8GB  | 1Rx8 | KM4Z8GX1N-2666-15-15-15-35-1 | SS |         |  | 15-15-15-35 | 1.2v  | v | v | v | 2400 |
| KLEVV   | 16GB | 2Rx8 | KM4Z16X1N-2666-15-15-15-35-1 | DS |         |  | 15-15-15-35 | 1.2v  | v | v | v | 2400 |
| Team    | 4GB  | 1Rx8 | TLRED416G2666HC15BQC01       | SS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 4GB  | 1Rx8 | TDGED416G2666HC15BQC01       | SS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 4GB  | 1Rx8 | TLRED48G2666HC15BDC01        | SS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 4GB  | 1Rx8 | TDGED48G2666HC15BDC01        | SS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 4GB  | 1Rx8 | TED416G2666C19QC01           | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 4GB  | 1Rx8 | TED48G2666C19DC01            | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 4GB  | 1Rx8 | TED44G2666C1901              | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 8GB  | 2Rx8 | TLRED432G2666HC15BQC01       | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | TDGED432G2666HC15BQC01       | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THRD432G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THWD432G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THBD432G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | TLRED416G2666HC15BDC01       | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | TDGED416G2666HC15BDC01       | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THRD416G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THWD416G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 2Rx8 | THBD416G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 8GB  | 1Rx8 | TED432G2666C19QC01           | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 8GB  | 1Rx8 | TED416G2666C19DC01           | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 8GB  | 1Rx8 | TED48G2666C1901              | SS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 16GB | 2Rx8 | THRD464G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | THWD464G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | THBD464G2666HC15BQC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | THRD432G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | THWD432G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | THBD432G2666HC15BDC01        | DS |         |  | 15-17-17-35 | 1.2v  | v | v | v | 2133 |
| Team    | 16GB | 2Rx8 | TED464G2666C19QC01           | DS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 16GB | 2Rx8 | TED432G2666C19DC01           | DS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |
| Team    | 16GB | 2Rx8 | TED416G2666C1901             | DS |         |  | 19-19-19-43 | 1.2v  | v | v |   | 2666 |

DDR4 2400MHz

| Module Supplier | Density | # of Ranks x DRAM devices | Module P/N.      | SS/DS | Chip Brand | Chip P/N. | Timing | Voltage | H370N WIFI |   | XMP | Native |
|-----------------|---------|---------------------------|------------------|-------|------------|-----------|--------|---------|------------|---|-----|--------|
|                 |         |                           |                  |       |            |           |        |         | 2          | 4 |     |        |
| HyperX          | 8GB     | 2Rx8                      | HX424C15FB/8     | DS    | SKhynix    |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 8GB     | 1Rx8                      | HX424C15FB2K4/32 | SS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 8GB     | 1Rx8                      | HX424C15FB2K2/16 | SS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 8GB     | 1Rx8                      | HX424C15FB2/8    | SS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 8GB     | 1Rx8                      | HX424C12PB3K4/32 | SS    | Hynix      |           | CL12   | 1.35    | v          | v | v   | 2400   |
| HyperX          | 8GB     | 1Rx8                      | HX424C12PB3K2/16 | SS    | Hynix      |           | CL12   | 1.35    | v          | v | v   | 2400   |
| HyperX          | 8GB     | 1Rx8                      | HX424C12PB3/8    | SS    | Hynix      |           | CL12   | 1.35    | v          | v | v   | 2400   |
| HyperX          | 16GB    | 2Rx8                      | HX424C15FBK4/64  | DS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 16GB    | 2Rx8                      | HX424C15FBK2/32  | DS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| HyperX          | 16GB    | 2Rx8                      | HX424C15FB/16    | DS    |            |           | C15    | 1.2v    | v          | v | v   | 2133   |
| Kingston        | 4GB     | 1Rx8                      | KVR24N17S8/4     | SS    | Micron     |           | CL17   | 1.2v    | v          | v |     | 2400   |

|          |      |       |                                |    |         |             |       |   |   |   |      |
|----------|------|-------|--------------------------------|----|---------|-------------|-------|---|---|---|------|
| Kingston | 8GB  | 2Rx8  | KVR24N17D8/8                   | DS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| Kingston | 8GB  | 1Rx8  | KVR24N17S8/8                   | SS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| Kingston | 16GB | 2Rx8  | KVR24N17D8/16                  | DS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| CORSAIR  | 4GB  | 1Rx8  | CMK16GX4M4A2400C14             | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 4GB  | 1Rx8  | CMK16GX4M4A2400C14B            | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 4GB  | 1Rx8  | CMK16GX4M4A2400C14R            | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 4GB  | 1Rx8  | CMD16GX4M4A2400C14             | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 4GB  | 1Rx8  | CMK8GX4M2D2400C14 ver3.11      | SS | Micron  | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C14             | DS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C14B            | DS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C14R            | DS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMD64GX4M8A2400C14 ver4.24     | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK64GX4M8A2400C14             | DS |         | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C16             | SS |         | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C16R            | SS |         | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK16GX4M2A2400C16             | SS |         | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK16GX4M2A2400C16R            | SS |         | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMD32GX4M4A2400C12             | DS |         | 12-14-14-28 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 2Rx8  | CMK32GX4M4A2400C12             | DS |         | 12-14-14-28 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK16GX4M2Z2400C16 ver3.31     | SS | Micron  | 16-16-16-39 | 1.2v  | v | v |   | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK16GX4M2A2400C16 ver5.30     | SS | Hynix   | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK32GX4M4A2400C14 ver3.31     | SS | Micron  | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 8GB  | 1Rx8  | CMK16GX4M2D2400C14 ver4.21     | SS | Samsung | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 16GB | 2Rx8  | CMK128GX4M8A2400C14            | DS |         | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 16GB | 2Rx8  | CMK64GX4M4A2400C14             | DS |         | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 16GB | 2Rx8  | CMD128GX4M8A2400C14            | DS |         | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 16GB | 2Rx8  | CMK128GX4M8A2400C14 ver5.30    | DS | Hynix   | 14-16-16-31 | 1.2v  | v | v | v | 2133 |
| CORSAIR  | 16GB | 2Rx8  | CMK64GX4M4A2400C16 ver3.32     | DS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2133 |
| G.SKILL  | 4GB  | 1Rx8  | F4-2400C15Q-16GRR              | SS | Micron  | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| G.SKILL  | 8GB  | 2Rx8  | F4-2400C15Q-32GRR              | DS | Micron  | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| G.SKILL  | 8GB  | 2Rx8  | F4-2400C15Q2-64GRK             | DS |         | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| G.SKILL  | 8GB  | 1Rx8  | F4-2400C17S-8GDB               | SS |         | 17-17-17-39 | 1.2v  | v |   |   | 2400 |
| G.SKILL  | 16GB | 2Rx8  | F4-2400C15Q2-128GRK            | DS |         | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| ADATA    | 4GB  | 1Rx8  | AD4U2400W4G17-B                | SS | Hynix   |             | 1.2v  | v | v |   | 2400 |
| ADATA    | 8GB  | 2Rx8  | AD4U2400W8G17-B                | DS | Hynix   |             | 1.2v  | v | v |   | 2400 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-BRD              | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-DRD              | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-QRD              | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 1Rx8  | AX4U240038G16-BRZ              | SS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 1Rx8  | AX4U240038G16-DRZ              | SS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 1Rx8  | AX4U240038G16-QRZ              | SS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-BRZ              | DS |         | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-DRZ              | DS |         | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 8GB  | 2Rx8  | AX4U2400W8G16-QRZ              | DS |         | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-BRZ             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-DRZ             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-QRZ             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-BRD             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-DRD             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| ADATA    | 16GB | 2Rx8  | AX4U2400316G16-QRD             | DS | Hynix   | 16-16-16    | 1.2v  | v | v | v | 2133 |
| Apacer   | 8GB  | 2Rx8  | AU08GGB24CETBGC                | DS |         | CL17        | 1.2v  | v | v |   | 2400 |
| Apacer   | 8GB  | 1Rx8  | AHU08GGB24CDU7G                | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| Apacer   | 8GB  | 1Rx8  | AU08GGB24CEYBGC                | SS |         | CL17        | 1.2v  | v | v | v | 2400 |
| Apacer   | 8GB  | 1Rx8  | AHU08GGB24CDU7S (EK.08G2T.GEJ) | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2400 |
| Apacer   | 16GB | 2Rx8  | AHU16GGB24CDU7V                | DS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| Antec    | 8GB  | 1Rx8  | AMD4UZ124001508G-3S            | SS | Samsung | 15-15-15-39 | 1.2v  | v | v |   | 2400 |
| CRUCIAL  | 4GB  | 1Rx8  | BLS4G4D240FSB.8FADG            | SS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2400 |
| CRUCIAL  | 8GB  | 2Rx8  | BLS8G4D240FSB.16FARG           | DS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2400 |
| CRUCIAL  | 8GB  | 2Rx8  | BLS8G4D240FSA.16FARG           | DS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2400 |
| CRUCIAL  | 8GB  | 1Rx8  | CT8G4DFS824A.8FB1              | SS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| CRUCIAL  | 8GB  | 2Rx8  | CT8G4WFD824A.18FB1             | DS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| CRUCIAL  | 8GB  | 2Rx8  | BLS8G4D240FSB.16FAR            | DS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2400 |
| CRUCIAL  | 16GB | 2Rx8  | BLS16G4D240FSB.16FAD           | DS | Micron  | 16-16-16-39 | 1.2v  | v | v | v | 2400 |
| CRUCIAL  | 16GB | 2Rx8  | CT16G4DFD824A.16FB1            | DS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| CRUCIAL  | 16GB | 2Rx8  | CT16G4WFD824A.18FB1            | DS | Micron  | CL17        | 1.2v  | v | v |   | 2400 |
| GEIL     | 4GB  | 1Rx8  | GPR48GB2400C16DC               | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GEIL     | 8GB  | 2Rx8  | GPR432GB2400C15QC              | DS |         | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| GEIL     | 8GB  | 1Rx16 | GLR432GB2400C15QC              | DS |         | C15         | 1.2v  | v | v | v | 2400 |
| GEIL     | 8GB  | 1Rx16 | GLW432GB2400C15QC              | DS |         | C15         | 1.2v  | v | v | v | 2400 |
| GEIL     | 8GB  | 1Rx16 | GLB416GB2400C15DC              | DS |         | C15         | 1.2v  | v | v | v | 2400 |
| GEIL     | 8GB  | 1Rx16 | GPR48GB2400C15SC               | DS |         | C15         | 1.2v  | v | v | v | 2400 |
| GEIL     | 8GB  | 1Rx16 | GFY416GB2400C16DC              | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GEIL     | 8GB  | 1Rx8  | GAPB416GB2400C16DC             | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GEIL     | 8GB  | 1Rx8  | GLS416GB2400C16DC              | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GEIL     | 16GB | 2Rx8  | GPR432GB2400C16QC              | DS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GALAX    | 4GB  | 1Rx8  | GAM4BXLBS240016JE164C          | SS |         | 16-16-16-36 | 1.2v  | v | v | v | 2133 |
| GALAX    | 4GB  | 1Rx8  | HOF4BLBM240012FD041C           | SS |         | 12-12-12-28 | 1.35v | v | v | v | 2133 |
| GLOWAY   | 8GB  | 2Rx8  | 8G-2400                        | DS |         | 15-15-15-35 | 1.2v  | v | v | v | 2133 |
| KLEVV    | 4GB  | 1Rx8  | KM4B4GX1N-2400-15-15-15-35-0   | SS |         | 15-15-15-35 | 1.2v  | v | v | v | 2400 |
| KLEVV    | 4GB  | 1Rx8  | KM4Z4GX1N-2400-15-15-15-35-1   | SS |         | 15-15-15-35 | 1.2v  | v | v | v | 2400 |

|          |      |       |                              |    |         |  |             |      |   |   |   |      |
|----------|------|-------|------------------------------|----|---------|--|-------------|------|---|---|---|------|
| KLEVV    | 8GB  | 1Rx8  | KM4B8GX1N-2400-15-15-15-35-0 | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2400 |
| KLEVV    | 8GB  | 1Rx8  | KM4Z8GX1N-2400-15-15-15-35-1 | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2400 |
| KLEVV    | 16GB | 2Rx8  | KM4B16X1N-2400-15-15-15-35-0 | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2400 |
| KLEVV    | 16GB | 2Rx8  | KM4Z16X1N-2400-15-15-15-35-0 | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2400 |
| KINGMAX  | 4GB  | 1Rx16 | GLLF62F-DAKZIG CLBU Z11C     | SS | Spectek |  | 17-17-17-39 | 1.2v | v | v |   | 2400 |
| KINGMAX  | 4GB  | 1Rx16 | GLLF62F-DAKZIG CLBU Z11B     | SS | Spectek |  | 17-17-17-39 | 1.2v | v | v |   | 2400 |
| KINGMAX  | 16GB | 2Rx8  | GLLH22F-18KIIA CFBU2 Z11B    | DS | Spectek |  | 17-17-17-39 | 1.2v | v | v |   | 2400 |
| PATRIOT  | 4GB  | 1Rx8  | PVE48G240C5KRD               | SS |         |  | CL15        | 1.2v | v | v | v | 2133 |
| PATRIOT  | 8GB  | 1Rx8  | PVE416G240C5KRD              | SS |         |  | CL15        | 1.2v | v | v | v | 2133 |
| PATRIOT  | 8GB  | 1Rx8  | PSD48G240081                 | SS |         |  | CL17        | 1.2v | v | v |   | 2400 |
| PATRIOT  | 16GB | 2Rx8  | PSD416G24002                 | DS |         |  | CL17        | 1.2v | v | v |   | 2400 |
| Team     | 4GB  | 1Rx8  | TDTRD416G2400HC15AQC01       | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 4GB  | 1Rx8  | TDTWD416G2400HC15AQC01       | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 4GB  | 1Rx8  | TDTBD416G2400HC15AQC01       | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 4GB  | 1Rx8  | TDTRD48G2400HC15ADC01        | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 4GB  | 1Rx8  | TDTWD48G2400HC15ADC01        | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 4GB  | 1Rx8  | TDTBD48G2400HC15ADC01        | SS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TED432G2400C16QC01           | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPRD432G2400HC16QC01         | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPD432G2400HC16QC01          | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TED416G2400C16DC01           | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPRD416G2400HC16DC01         | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPD416G2400HC16DC01          | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TED48G2400C1601              | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPRD48G2400HC1601            | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TPD48G2400HC1601             | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 8GB  | 2Rx8  | TDTRD416G2400HC15ADC01       | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TDTWD416G2400HC15ADC01       | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TDTBD416G2400HC15ADC01       | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TDTRD48G2400HC15A01          | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TDTWD48G2400HC15A01          | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 2Rx8  | TDTBD48G2400HC15A01          | DS |         |  | 15-15-15-35 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLGD432G2400HC14QC01         | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLRED432G2400HC14QC01        | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLGD416G2400HC14DC01         | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLRED416G2400HC14DC01        | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLGD48G2400HC1401            | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 8GB  | 1Rx8  | TLRED48G2400HC1401           | SS |         |  | 14-16-16-31 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TED464G2400C16QC01           | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPRD464G2400HC16QC01         | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPD464G2400HC16QC01          | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TED432G2400C16DC01           | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPRD432G2400HC16DC01         | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPD432G2400HC16DC01          | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TED416G2400C1601             | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPRD416G2400HC1601           | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TPD416G2400HC1601            | DS |         |  | 16-16-16-39 | 1.2v | v | v |   | 2400 |
| Team     | 16GB | 2Rx8  | TDTRD464G2400HC15BQC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TDTWD464G2400HC15BQC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TDTBD464G2400HC15BQC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TDTRD432G2400HC15BDC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TDTWD432G2400HC15BDC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Team     | 16GB | 2Rx8  | TDTBD432G2400HC15BDC01       | DS |         |  | 15-17-17-35 | 1.2v | v | v | v | 2133 |
| Panram   | 8GB  | 1Rx8  | PUD42400C158G4NJW            | SS |         |  | CL15        | 1.2v | v | v |   | 2400 |
| Samsung  | 4GB  | 1Rx16 | M378A5244CB0-CRC             | SS |         |  |             | 1.2v | v | v |   | 2400 |
| innodisk | 8GB  | 2Rx8  | M4C0-8GSSMCSJ                | DS | Samsung |  |             | 1.2v | v | v |   | 2400 |
| V-Color  | 8GB  | 2Rx8  | TD8G16C17-UH                 | DS |         |  | CL17        | 1.2v | v | v |   | 2400 |
| V-Color  | 8GB  | 1Rx8  | TC48G24S817                  | SS |         |  | CL17        | 1.2v | 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 | H370N WIFI |   | XMP | Native |
|-----------------|---------|---------------------------|-----------------------|-------|------------|-----------|-------------|---------|------------|---|-----|--------|
|                 |         |                           |                       |       |            |           |             |         | 2          | 4 |     |        |
| HyperX          | 8GB     | 1Rx8                      | HX421C14FB2K4/32      | SS    |            |           | CL14        | 1.2v    | v          | v |     | v      |
| HyperX          | 8GB     | 1Rx8                      | HX421C14FB2K2/16      | SS    |            |           | CL14        | 1.2v    | 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      |
| HyperX          | 16GB    | 2Rx8                      | HX421C14FBK2/32       | DS    |            |           | CL14        | 1.2v    | v          | v |     | v      |
| HyperX          | 16GB    | 2Rx8                      | HX421C14FB/16         | DS    |            |           | CL14        | 1.2v    | v          | v |     | v      |
| Kingston        | 4GB     | 1Rx8                      | KVR21N15S8/4          | SS    | SKhynix    |           | CL15        | 1.2v    | v          | v |     | v      |
| Kingston        | 4GB     | 1Rx8                      | KVR21E15S8/4          | SS    | SKhynix    |           | CL15        | 1.2v    | v          | v |     | v      |
| Kingston        | 8GB     | 2Rx8                      | KVR21N15D8/8          | DS    | SKhynix    |           | CL15        | 1.2v    | v          | v |     | v      |
| Kingston        | 8GB     | 2Rx8                      | KVR21E15D8/8HA        | DS    | SKhynix    |           | CL15        | 1.2v    | v          | v |     | v      |
| Kingston        | 8GB     | 1Rx8                      | KVR21N15S8/8          | DS    | Micron     |           | CL15        | 1.2v    | v          | v |     | v      |
| Kingston        | 16GB    | 2Rx8                      | KVR21N15D8/16         | DS    | Micron     |           | CL15        | 1.2v    | v          | v |     | v      |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2133C13    | SS    |            |           | 13-15-15-28 | 1.2v    | v          | v |     | v      |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2133C13B   | SS    |            |           | 13-15-15-28 | 1.2v    | v          | v |     | v      |
| CORSAIR         | 4GB     | 1Rx8                      | CMK16GX4M4A2133C13R   | SS    |            |           | 13-15-15-28 | 1.2v    | v          | v |     | v      |
| CORSAIR         | 4GB     | 1Rx8                      | CMD16GX4M4B2133C10    | SS    |            |           | 10-12-12-31 | 1.35v   | v          | v | v   | v      |
| CORSAIR         | 8GB     | 2Rx8                      | CMK64GX4M8A2133C13    | DS    |            |           | 13-15-15-28 | 1.2v    | v          | v |     | v      |
| CORSAIR         | 8GB     | 1Rx8                      | CMV8GX4M1A2133C15-ESS | SS    | Samsung    |           | C15         | 1.2v    | v          | v |     | v      |
| CORSAIR         | 8GB     | 2Rx8                      | CMD32GX4M4B2133C10    | DS    |            |           | 10-12-12-31 | 1.35v   | v          | v | v   | v      |

|               |      |      |                              |    |         |                  |             |      |   |   |   |   |
|---------------|------|------|------------------------------|----|---------|------------------|-------------|------|---|---|---|---|
| CORSAIR       | 16GB | 2Rx8 | CMV16GX4M1A2133C15           | DS |         |                  | C15         | 1.2v | v | v |   | v |
| CORSAIR       | 16GB | 2Rx8 | CMK32GX4M2A2133C13           | DS |         |                  | 13-15-15-28 | 1.2v | 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 |
| G.SKILL       | 8GB  | 2Rx8 | F4-2133C15Q-32GRR            | DS | Micron  |                  | 15-15-15-35 | 1.2v | v | v |   | v |
| G.SKILL       | 8GB  | 1Rx8 | F4-2133C15S-8GIS             | SS |         |                  | 15-15-15-35 | 1.2v | v |   |   | v |
| Apacer        | 4GB  | 1Rx8 | AU04GGB13CDTBGH              | SS |         |                  | CL15        | 1.2v | v |   |   | v |
| Apacer        | 8GB  | 2Rx8 | AU08GGB13CDYBGH              | DS |         |                  | CL15        | 1.2v | v |   |   | v |
| CRUCIAL       | 4GB  | 1Rx8 | CT4G4DFS8213.C8FAR1          | SS | Micron  |                  | CL15        | 1.2v | v | v |   | v |
| CRUCIAL       | 4GB  | 1Rx8 | CT4G4WFS8213.9FA1            | SS | Micron  |                  | CL15        | 1.2v | v | v |   | v |
| CRUCIAL       | 4GB  | 1Rx8 | CT4G4DFS8213.8FA2            | SS | Micron  |                  |             | 1.2v | v | v |   | v |
| CRUCIAL       | 8GB  | 2Rx8 | CT8G4WFD8213                 | DS | Micron  |                  | CL15        | 1.2v | v | v |   | v |
| CRUCIAL       | 8GB  | 2Rx8 | CT8G4DFD8213.16FA2           | DS | Micron  |                  |             | 1.2v | v | v |   | v |
| CRUCIAL       | 8GB  | 2Rx8 | CT8G4DFD8213.C16FAR11        | DS | Micron  |                  |             | 1.2v | v | v |   | v |
| CRUCIAL       | 8GB  | 1Rx8 | CT8G4DFS8213.8FB1            | SS | Micron  |                  | CL15        | 1.2v | v | v |   | v |
| CRUCIAL       | 16GB | 2Rx8 | CT16G4DFD8213.16FB1          | DS | Micron  |                  | CL15        | 1.2v | v | v |   | v |
| GEIL          | 4GB  | 1Rx8 | GPR416GB2133C15QC            | SS |         |                  | 15-15-15-36 | 1.2v | v | v |   | v |
| GLOWAY        | 4GB  | 1Rx8 | 4G-2133                      | SS |         |                  | 15-15-15-35 | 1.2v | v | v |   | v |
| Silicon POWER | 4GB  | 1Rx8 | SP004GBLFU213N01             | SS | Samsung |                  | CL15        | 1.2v | v | v |   | v |
| Silicon POWER | 8GB  | 2Rx8 | SP008GBLFU213N01             | DS | Samsung |                  | CL15        | 1.2v | v | v |   | v |
| KLEVV         | 4GB  | 1Rx8 | KM4B4GX1N-2133-15-15-15-35-0 | SS |         |                  | 15-15-15-35 | 1.2v | v | v |   | v |
| KLEVV         | 8GB  | 1Rx8 | KM4B8GX1N-2133-15-15-15-35-0 | SS |         |                  | 15-15-15-35 | 1.2v | v | v |   | v |
| KLEVV         | 16GB | 2Rx8 | KM4B16X1N-2133-15-15-15-35-0 | DS |         |                  | 15-15-15-35 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TED432G2133C15QC01           | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPRD432G2133HC15QC01         | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPD432G2133HC15QC01          | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TED416G2133C15DC01           | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPRD416G2133HC15DC01         | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPD416G2133HC15DC01          | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TED48G2133C1501              | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPRD48G2133HC1501            | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 8GB  | 2Rx8 | TPD48G2133HC1501             | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TED464G2133C15QC01           | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPRD464G2133HC15QC01         | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPD464G2133HC15QC01          | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TED432G2133C15DC01           | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPRD432G2133HC15DC01         | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPD432G2133HC15DC01          | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TED416G2133C1501             | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPRD416G2133HC1501           | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Team          | 16GB | 2Rx8 | TPD416G2133HC1501            | DS | SKHynix | H5AN4G8NMFR 523V | 15-15-15-36 | 1.2v | v | v |   | v |
| Panram        | 8GB  | 1Rx8 | PUD42133C158G2VS             | SS |         |                  | CL15        | 1.2v | v | v |   | v |
| V-Color       | 8GB  | 1Rx8 | TE48G21S815                  | SS | SKHynix |                  | CL15        | 1.2v | v | v |   | v |
| V-Color       | 8GB  | 1Rx8 | TC48G21S815-IMS              | SS |         |                  | CL15        | 1.2v | v | v |   | v |
| V-Color       | 16GB | 2Rx8 | TE416G21D815                 | DS | SKHynix |                  | CL15        | 1.2v | v | v |   | v |

• Memory modules listed as above is for reference only. Due to massive memory models in market, we can only verify some of them.

以下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。