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Beitrag von „ratata“ vom 26. November 2019, 17:20

DSM2

Das kam vom Asrock Support zurück, Chancen stehen also ganz gut denke ich:

"Hello,

the CPU (9900K) can support up to 128GB = 4x 32GB memory modules.

The 32GB modules must be UDIMM (RDIMM not supported).

If the memory spec meets the 2Rx8 (8 pieces memory IC per rank), it may work with our mainboard.

Unfortunately, we do not have these modules for a test.

As I can see at Corsair website, this kit was tested on Z390 platform – Z370 should be also fine, cause same CPU supported.

<https://www.corsair.com/de/en/...M2D3000C16#tab-tech-specs>

You might ask Corsair if they were able to test these modules on Z370 platform as well."