

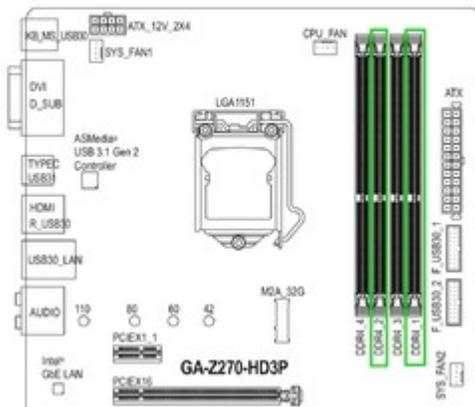
Erledigt Startproblem/ defekte Hardware

Beitrag von „al6042“ vom 7. Januar 2018, 14:40

Wie bereits im direkten Kontakt angesprochen, hat der Hänger am PTIDSensor nichts mit dem CSM zu tun...

Entweder hängt das noch an einer bestehenden NVRAM-Variablen oder ggf. auch an der Lage

GA-Z270-HD3P Motherboard Layout



irriert gesetzt?

The four memory sockets are divided into two channels and each channel has two memory sockets as following:

- ▶ Channel A: DDR4_2, DDR4_4
- ▶ Channel B: DDR4_1, DDR4_3

▶ Dual Channel Memory Configurations Table:

	DDR4_4	DDR4_2	DDR4_3	DDR4_1
2 Modules	--	DS/SS	--	DS/SS
	DS/SS	--	DS/SS	--
4 Modules	DS/SS	DS/SS	DS/SS	DS/SS

(SS=Single-Sided, DS=Double-Sided, --=No Memory)

Due to CPU limitations, read the following guidelines before installing the memory in Dual Channel mode.

1. Dual Channel mode cannot be enabled if only one memory module is installed.
2. When enabling Dual Channel mode with two or four memory modules, it is recommended that memory of the same capacity, brand, speed, and chips be used.