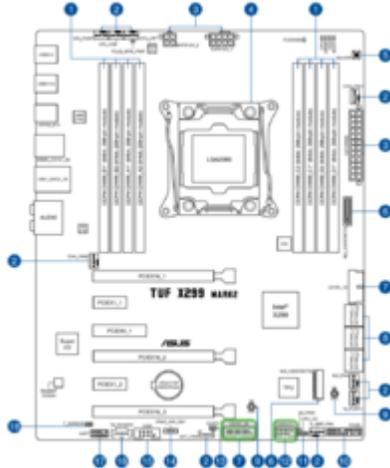


I9 X299 Hackintosh macOS 14

Beitrag von „al6042“ vom 31. Dezember 2023, 15:51

Dann solltest du dein Mainboard-Handbuch nochmal genau studieren.

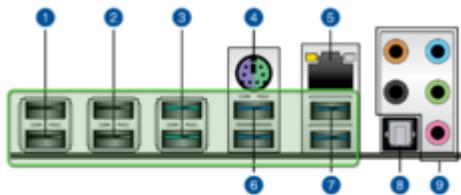


Connectors/Jumpers/Buttons and switches/Slots	Page
1. DDR4 DIMM slots	1-5
2. CPU, CPU optional, AIO pump, water pump+, high amp, extension, M.2, and chassis fan connectors (4-pin CPU_FAN; 4-pin CPU_OPT; 4-pin AIO_PUMP; 4-pin W_PUMP+; 4-pin H_AMP_FAN; 4-pin M.2_FAN; 5-pin EXT_FAN; 4-pin CHA_FAN1-2)	1-17
3. ATX power connectors (24-pin EATXPWR; 8-pin EATX12V_1; 4-pin EATX12V_2)	1-18
4. LGA2066 CPU socket	1-4
5. MemOK! button	1-9
6. M.2 sockets (M.2_1(Socket 3); M.2_2(Socket 3))	1-21
7. USB 3.1 Gen 1 connectors (20-pin U3*G1_12; U31G1_34)	1-15
8. Intel® Serial ATA 6 Gb/s connectors (7-pin SATA6G_12; SATA 6G_34; SATA 6G_56)	1-13
9. 3D Mount	1-11
10. System panel connector (20-pin PANEL)	1-19
11. CPU Over Voltage jumper (3-pin CPU_OV)	1-11
12. USB 2.0 connector (10-pin USB1314)	1-16
13. Clear RTC RAM jumper (2-pin CLRRTC)	1-10
14. VROC_HW_KEY connector (4-pin VROC_KEY)	1-20
15. Serial port connector (10-pin COM)	1-14
16. Thunderbolt header (5-pin TB_HEADER)	1-20
17. Front panel audio connector (10-pin AAFF)	1-14
18. Thermal sensor connector (2-pin T_SENSOR)	1-16

Zu 7: Das sind schon mal 8 USB-Ports (4x USB3.1 und 4x USB2.0)

Zu 12: Das sind 2x USB2.0

2.2.1 Rear I/O connection



Rear panel connectors	
1. USB 2.0 ports 9 and 10	6. USB 3.1 Gen 1 ports 5 (bottom port) and 6 (top port)
2. USB 2.0 ports 11 and 12	7. USB 3.1 Gen 1 ports 7 and 8
3. USB 3.1 Gen 2 Type-A ports E12	8. Optical S/PDIF Out port
4. PS/2 mouse/keyboard combo port	9. Audio I/O ports**
5. Intel® LAN port*	

Zu 1 & 2: Das sind 4x USB2.0

Zu 3: Das sind 2x USB3.1 und 2x USB2.0

Zu 6 & 7: Das sind 4x USB3.1 und 4x USB2.0

Das macht insgesamt 26 Ports und wenn diese bei dir im Windows nicht angezeigt werden, hast du unter Umständen was im BIOS verdreht.