



PROVENTURA

INDUSTRIE-AUKTION GMBH

PC-Name: MacBookPro16,1
PC-Serienr.: C02C28LHMD6M
Tester-Name: Grebe

CPU: Intel(R) Core(TM) i7-9750H CPU @ 2.60GHz
Kerne/Threads: 1 CPU(s), 6 Kern(e) pro CPU, 2 Thread(s) pro Kern, 12 insg.
Cache: L1: 32K+32K, L2: 256K, L3: 12288K

System: Apple Inc. MacBookPro16,1 Version: 1.0 S/N: C02C28LHMD6M
Board: Apple Inc. Mac-E1008331FDC96864 Version: MacBookPro16,1 S/N: C02001601Y8NFHT1G
Speicher: 16368 MB
Module: 8192M+8192M - DDR4

Ports: 0x COM, 0x LPT, USB 3.0 (34 Ports), Bluetooth

Grafik: Apple Computer: AMD/ATI Radeon RX 5500/5500M / Pro 5500M (Navi 14) - 1024 MB
Monitor: Apple Color LCD - 3072 x 1920 - 345 mm x 215 mm - 16,0 Zoll

Sound: Apple Computer Apple Audio Device
Sound 2: AMD/ATI Navi 1x HDMI Audio
Netzwerk: Apple Computer: Broadcom BCM4364 802.11ac Wireless Network Adapter

NVMe-SSD 1: 465,9 GB - APPLE SSD AP0512N - NVMe - SSD
NVMe-SSD 1 S/N: C02001601Y8NFHT1G

Dokumenten-Fingerabdruck

AQFNUFIGF3NMBWA6bThLAzIzEHloWgUILSYKa3MNK3gPLiltQGd/Qzd+GSIzG0lj
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Überprüfbar auf <https://www.toolhouse.de/fingerprint/>

