



Intel Xeon Platinum 8571N, processor - Tray-Version



Model: PK8072205511600

Manufacturer: INTEL

Product Code: 839311

R135,422

Produktbeschreibung Der für Server und Workstations konzipierte Intel® Xeon® Platinum 8571N basiert auf der "Sapphire Rapids-SP"-Architektur. Die 52-Kern-CPU taktet mit 2,40 GHz und besitzt einen Cache von 300 MB. Diverse Verbesserungen der Architektur sorgen für eine gesteigerte Leistung und eine Leistungssteigerung in Anwendungen selbst bei nicht optimiertem Code.Art.-Nr.: 100045001 Hersteller-Nr.: PK8072205511600 | CPU-Typ: Xeon Platin | Bauform: FC-LGA4 | Max. unterstützte PCIe Version: 5.0 | Kern: Xeon Platinum 8xxx (Sapphire Rapids-SP) | Cache: Level 3: 307200 KB | Lüfter: Kein Lüfter im Lieferumfang enthalten | CPUs in Multiprozessorsystem: 1 | Speicher-Controller: ECC | Grafik: ohne CPU-Grafik | Stromverbrauch (TDP): 300 Watt | Feature: Intel® AMX, Intel® SSE4.2, Intel® AVX, Intel® AVX2, Intel® AVX-512, Intel® Crypto Acceleration , Intel® QuickAssist Software Acceleration, Intel® Platform Firmware Resilience Support, Intel® Control-Flow Enforcement Technology, Intel® Total Memory Encryption - Multi Key, Intel® Total Memory Encryption, Intel® AES New Instructions, Intel® Software Guard Extensions (Intel® SGX) with Intel® SPS, Default Maximum Enclave Page Cache (EPC) Size for Intel® SGX: 512 GB, Intel® OS Guard, Intel® Trusted Execution Technology, Execute Disable Bit, Intel® Boot Guard, Intel® Run Sure Technology, Mode-based Execute Control (MBEC), Intel® Virtualization Technology (VT-x),

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Intel® Virtualization Technology for Directed I/O (VT-d), Intel® VT-x with Extended Page Tables (EPT)
| Weitere Informationen: Intel® Speed Select Technology - Performance Profile (Intel® SST-PP):
8571N(0) Active Cores: 52 - Basistakt: 2.4 GHz - TDP: 300W | 8571N(1) Active Cores: 48 - Basistakt:
2.5 GHz - TDP: 300W | 8571N(2) Active Cores: 44 - Basistakt: 2.6 GHz - TDP: 300W | Hinweis: Tray-
Version

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