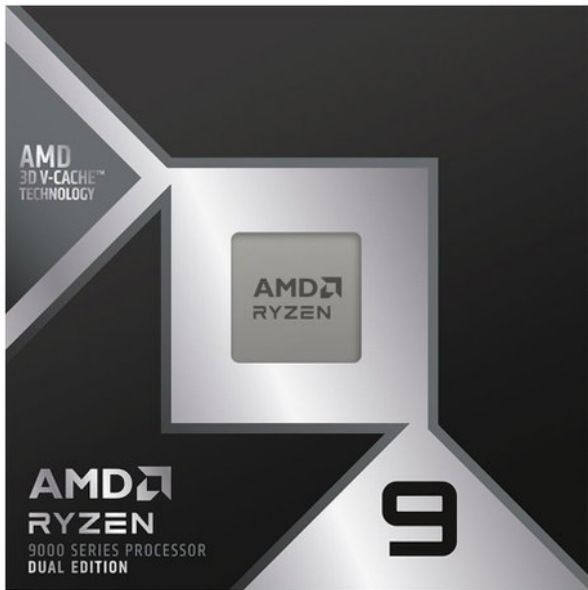




CPU AMD
Desktop AMD
Ryzen[™] 9
9950X3D2 4.3
GHz 16xCores
Cache 192 MB
Socket Socket
AM5 TDP 200 W
GPU Yes Box
100-
100001978WOF

Model: 100-100001978WOF

Manufacturer: AMD

EAN: 730143318327

Product Code: 551948

R20,503

The World's First Dual AMD 3D V-Cache[™] Technology-Based Processor to Unlock a New Future of Computing for Developers and Creators.

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Summary: AMD Ryzen 9 9950X3D2 Dual Edition. Processor family: AMD Ryzen™ 9, Processor socket: Socket AM5, Processor lithography: 4 nm. Memory channels: Dual-channel, Maximum internal memory supported by processor: 256 GB, Memory types supported by processor: DDR5-SDRAM. On-board graphics card model: AMD Radeon Graphics, On-board graphics card base frequency: 2200 MHz. Market segment: Desktop, Supported instruction sets: AES, AVX-512, AVX 2.0, AVX, FMA3, SSE2, SSE4.2, SSE4.1, SSE3, SSE, SSSE3, Compatible operating systems: Windows 10/11 x64, RHEL x86 64-bit, Ubuntu x86 64-bit. USB version: 2.0/3.2 Gen 2 (3.1 Gen 2) | Vendor Homepage: <https://www.amd.com/en/products/processors/desktops/ryzen/9000-series/amd-ryzen-9-9950x3d2-dual-edition.html> | Compatible chipsets: AMD A620/AMD B650/AMD B650E/AMD B840/AMD B850/AMD X670/AMD X670E/AMD X870/AMD X870E | Cooler included: No | Package type: Box | Processor base frequency: 4.3 | Processor boost frequency: 5.6 | Processor cache: 192 | Processor cache type: L3 | Processor codename: Granite Ridge AM5 | Processor cores: 16 | Processor family: AMD Ryzen™ 9 | Processor generation: AMD Ryzen 9000 Series | Processor lithography: 4 | Processor manufacturer: AMD | Processor model: 9950X3D2 | Processor operating modes: 64-bit | Processor socket: Socket AM5 | Processor threads: 32 | Thermal Design Power (TDP): 200 | ECC: Yes | Maximum internal memory supported by processor: 256 | Memory channels: Dual-channel | Memory clock speeds supported by processor: 3600/5600 | Memory types supported by processor: DDR5-SDRAM | Discrete graphics card: No | Discrete graphics card model: Not available | On-board graphics card: Yes | On-board graphics card base frequency: 2200 | On-board graphics card model: AMD Radeon Graphics | Compatible operating systems: Windows 10/11 x64, RHEL x86 64-bit, Ubuntu x86 64-bit | Market segment: Desktop | Maximum number of PCI Express lanes: 28 | PCI Express slots version: 5.0 | Supported instruction sets: AES/AVX/AVX 2.0/AVX-512/FMA3/SSE/SSE2/SSE3/SSE4.1/SSE4.2/SSSE3 | USB ports quantity: 5 | USB version: 2.0/3.2 Gen 2 (3.1 Gen 2) | Product Net Weight: 0.035 | Shipping Box Height: 15 | Unit Calculated Volume: 0.001995 | Unit Calculated Weight: 0.145 | Units per Pallet: 0 | Units per Shipping Box: 4

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