

AMD Ryzen 9 9950X processor 4.3 GHz 80 MB L2 & L3 Box



Model: 100-100001277WOF

Manufacturer: AMD

EAN: 730143315272

Product Code: 609572

R11,314

Thermal Design Power (TDP): 170 W | Processor lithography: 4 nm | Memory clock speeds supported by processor: 5600 MHz | Memory clock speeds supported by processor: 3600 MHz | On-board graphics card base frequency: 2200 MHz | Processor socket: Socket AM5 | Processor operating modes: 64-bit | Cooler included: No | Supported instruction sets: SSE4.2 | Supported instruction sets: AES | Discrete graphics card: No | Processor family: AMD Ryzen™ 9 | Maximum internal memory supported by processor: 192 GB | Processor threads: 32 | Processor cache: 80 MB | Supported instruction sets: SSE3 | Supported instruction sets: SSE | Memory types supported by processor: DDR5-SDRAM | Supported instruction sets: SSE4.1 | Supported instruction sets: SSE2 | Supported instruction sets: AVX 2.0 | ECC: Yes | Supported instruction sets: AVX | Supported instruction sets: SSSE3 | Processor cache type: L2 & L3 | Processor model: 9950X | On-board graphics card model: AMD Radeon | Memory channels: Dual-channel | Processor cores: 16 | On-board graphics card: Yes | Supported instruction sets: AVX-512 | Processor manufacturer: AMD | Processor base frequency: 4.3 GHz | PCI Express slots version: 5.0 | Discrete graphics card model: Not available | Processor

generation: AMD Ryzen 9000 Series | Non-ECC: Yes | Processor boost frequency: 5.7 GHz | Warnings:

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Processors contain electronic components that may be harmful to the environment. Do not dispose of in the regular trash. | Warnings: Use appropriate processor mounting equipment to avoid mechanical damage. | Warnings: Processors can get very hot during operation. Make sure they are adequately cooled.