



AMD Ryzen 9 5900XT processor 3.3 GHz 72 MB L2 & L3 Box

Modelis: 100-100001581WOF

Gamintojas: AMD

EAN: 730143316552

Prekės kodas: 580144

341.99€

Maximum number of PCI Express lanes: 24 | PCI Express slots version: 4.0 | Processor family: AMD Ryzen™ 9 | Discrete graphics card model: Not available | Non-ECC: Yes | Maximum internal memory supported by processor: 128 GB | Processor cache: 72 MB | Memory channels: Dual-channel | Processor cache type: L2 & L3 | Processor lithography: 7 nm | Discrete graphics card: No | Total number of SATA connectors: 2 | Memory types supported by processor: DDR4-SDRAM | Processor boost frequency: 4.8 GHz | On-board graphics card model: Not available | Processor cores: 16 | Processor model: 5900XT | Cooler included: No | Processor manufacturer: AMD | ECC: Yes | USB ports quantity: 4 | Memory clock speeds supported by processor: 3200 MHz | Memory clock speeds supported by processor: 2667 | Processor socket: Socket AM4 | Thermal Design Power (TDP): 105 W | Supported instruction sets: AVX-512 | Memory clock speeds supported by processor: 2933 | Supported instruction sets: SSE3 | Supported instruction sets: SSE3 | Supported instruction sets: SSE | Supported instruction sets: AVX | Supported instruction sets: SSE4.2 | Supported instruction

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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sets: AES | Supported instruction sets: SSE4.1 | Supported instruction sets: SSE2 | Processor operating modes: 64-bit | On-board graphics card: No | Supported instruction sets: AVX 2.0 | USB version: 3.2 Gen 2 (3.1 Gen 2) | Processor threads: 32 | Processor base frequency: 3.3 GHz | Processor generation: AMD Ryzen 5000 Series | Warnings: Processors can get very hot during operation. Make sure they are adequately cooled. | Warnings: 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.