



Lenovo AMD EPYC 7203 processor 2.8 GHz 64 MB L3 Tray



Model: 4XG7A90628

Manufacturer: LENOVO

EAN: 889488711413

Product Code: 50347

R20,028

The demand for secure, high performance computing is driving the need for modern data centers that deliver a balanced IT infrastructure, workload acceleration, and data protection. Delivering the latest in server technology innovation, AMD EPYC 7002 Series processors provide businesses advanced security features and ground breaking application performance resulting in faster insights and value. Driven by the AMD Infinity Architecture, the AMD EPYC 7002 Family is the first x86-architecture server processor based on 7nm process technology, a hybrid, multi-die architecture, PCIe Gen4 I/O, and AMD Infinity Guard security features. Together, these innovative capabilities deliver what you need - performance leadership for your workloads. Designed with security in mind, EPYC 7002 series processors help protect your CPU, applications, and data - whether in your enterprise data center or the public cloud. And with the range of features you need to power your business, you can adapt your IT infrastructure to match workload challenges you face today and into the future.

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.

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Product Description: AMD EPYC 7203 / 2.8 GHz processor | Product Type: Processor | Processor Type: AMD EPYC 7203 | Number of Cores: 8-core / 16 threads | Cache: 64 MB | Processor Qty: 1 | Clock Speed: 2.8 GHz | Max Turbo Speed: 3.4 GHz | Manufacturing Process: 7 nm | Designed For: ThinkSystem SR665 7D2V, 7D2W

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