

AMD EPYC 4245P / 3.9 GHz processor - OEM(100-000001555)

AMD EPYC 4245P - 3.9 GHz - 6-core - 12 threads - 32 MB cache - Socket AM5 - OEM

Turn your data center into a competitive advantage with AMD - setting superior standards for performance, security and scalability for your most demanding workloads.

Key Selling Points

- Designed for high-demand applications
- Scalable solution for growing computing needs
- Single processor architecture for efficient performance

Product Features

- High-performance computing**
The AMD EPYC processor is designed to deliver exceptional computing power, making it suitable for demanding applications and workloads.
- Scalable architecture**
With support for a single installed processor, this AMD EPYC product offers a scalable solution that can grow with your computing needs.

Main Specifications

Product Description	AMD EPYC 4245P / 3.9 GHz processor - OEM
Product Type	Processor
Processor Type	AMD EPYC 4245P
Number of Cores	6-core / 12 threads
Cache	32 MB
Compatible Processor Socket	Socket AM5
Processor Qty	1
Clock Speed	3.9 GHz
Max Turbo Speed	5.4 GHz
Features	AMD Infinity Architecture, AMD Infinity Guard

Extended Specification

General

Product Type	Processor
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Processor

Type / Form Factor	AMD EPYC 4245P
Number of Cores	6-core
Number of Threads	12 threads
Cache	32 MB
Cache Memory Details	L3 - 32 MB
Processor Qty	1
Clock Speed	3.9 GHz
Max Turbo Speed	5.4 GHz
Compatible Processor Socket	Socket AM5
Socket Count	1P
Thermal Design Power	65 W

PCI Express Revision	5.0
PCI Express Lanes Qty	28
Architecture Features	AMD Infinity Architecture, AMD Infinity Guard

Miscellaneous

Package Type	OEM/tray
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