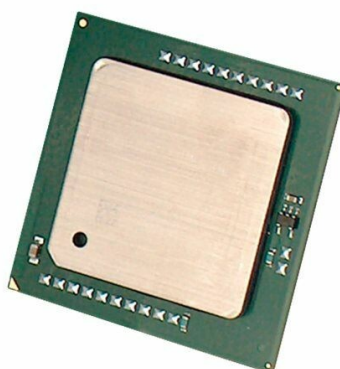


Darest SHOP

Hewlett-Packard HPE ML350 GEN10 3204 CPU



? Next possible delivery date: May 15, 2024

CHF **553.40**

CHF **511.93** excl.

HPE ML350 GEN10 3204 CPU . IN

Manufacturer	Hewlett-Packard
EAN	190017331492
Manufacturer#	P10937-B21

Description

Deliver cloud computing, real-time analytics, processing for your mission-critical business, and big data insights. Improve data center efficiency and reliability to handle any workload.

Specification

Product Description	Intel Xeon Bronze 3204 / 1.9 GHz processor
Product Type	Processor
Processor Type	Intel Xeon Bronze 3204
Number of Cores	6-core / 6 threads
Cache	8.25 MB

Compatible Processor Socket	LGA3647 Socket
Processor Qty	1
Clock Speed	1.9 GHz
Manufacturing Process	14 nm
Features	Intel Virtualization Technology, Intel 64 Technology, Intel vPro Technology, Intel TSX-NI, Intel Speed Shift Technology
Designed For	ProLiant ML350 Gen10, ML350 Gen10 Base, ML350 Gen10 Entry, ML350 Gen10 High Performance, ML350 Gen10 Performance, ML350 Gen10 SMB, ML350 Gen10 Solution, ML350 Gen10 Special Server, ML350 Gen10 Sub-Entry

Techn. Details

Product Type	Processor
Type / Form Factor	Intel Xeon Bronze 3204
Number of Cores	6-core
Number of Threads	6 threads
Cache	8.25 MB
Cache Memory Details	8.25 MB
Processor Qty	1
Clock Speed	1.9 GHz
Compatible Processor Socket	LGA3647 Socket
Manufacturing Process	14 nm
Thermal Design Power	85 W
Architecture Features	Intel Virtualization Technology, Intel 64 Technology, Intel vPro Technology, Intel TSX-NI, Intel Speed Shift Technology
Designed For	HPE ProLiant ML350 Gen10, ML350 Gen10 Base, ML350 Gen10 Entry, ML350 Gen10 High Performance, ML350 Gen10 Performance, ML350 Gen10 SMB, ML350 Gen10 Solution, ML350

Gen10 Special Server, ML350 Gen10 Sub-Entry

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