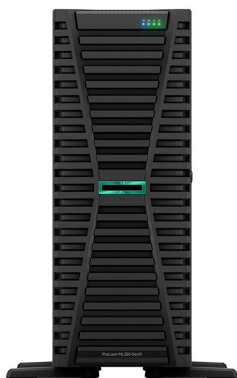


HPE ProLiant ML350 Gen11 Base - tower - AI Ready - Xeon Silver 4410Y 2 GHz - 32 GB - no HDD



06-08-2024

SKU	P53565-421
Product Description:	HPE ProLiant ML350 Gen11 Base - tower - AI Ready - Xeon Silver 4410Y 2 GHz - 32 GB - no HDD
Type:	Server - tower AI Ready
Height (Rack Units):	4U
Localisation:	Region: EMEA
Server Scalability:	2-way
Processor:	1 x Intel Xeon Silver 4410Y / 2 GHz (, up to 3.9 GHz, (12-core)
Processor Socket:	LGA4677 Socket-E

General

Type:	Server - AI Ready
Product Form Factor:	Tower - 4U
Built-in Devices:	Led panel
Embedded Security:	Trusted Platform Module (TPM 2.0) Security Chip
Server Scalability:	2-way
Hot-Swap Bays Qty:	4
Localisation:	Region: EMEA

Processor / Chipset

CPU:	Intel Xeon Silver 4410Y
Clock Speed:	2 GHz
Max Turbo Speed:	3.9 GHz
Number of Cores:	12-core
CPU Qty:	1
Max CPU Qty:	2

Environmental Parameters

Min Operating Temperature:	10 °C
Max Operating Temperature:	35 °C
Humidity Range Operating:	8 - 90% (non-condensing)

Dimensions & Weight

Width:	17.4 cm
Depth:	71.2 cm
Height:	46.2 cm
Weight:	27.42 kg

Manufacturer Warranty

Service & Support:	Limited warranty - parts and labour - 3 years - on-site - response time: next business day
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Sustainability Information

ENERGY STAR Certified:	Yes
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Operating System / Software

Produktdatablad genereret d. 22-07-2024 10:46.

Vær opmærksom på at priser og lagerstatus var gældende på genereringstidspunktet og dermed ikke kan garanteres.

Processor / Chipset

CPU Upgradability: Upgradable

Processor Main Features: Hyper-Threading Technology, Intel Turbo Boost Technology 2

CPU Socket: LGA4677 Socket-E

Chipset Type: Intel C741

Cache Memory

Installed Size: L3 Cache - 30 MB

Cache Per Processor: 30 MB

RAM

Installed Size: 32 GB (installed) / 4 TB (max)

Technology: DDR5 SDRAM - Advanced ECC

Effective Memory Speed: 4000 MHz

Rated Memory Speed: 4800 MHz

Form Factor: DIMM 288-pin

Slots: 16 (Total) / 15 (empty)

Features: Registered, dual rank, 8-channel memory architecture, HPE SmartMemory, slots 17 - 32 are available in two-processor configuration only

Configuration Features: 1 x 32 GB

Hard Drive

Type: No HDD

Storage Controller

Type: 1 x RAID

Controller Interface Type: SATA 6Gb/s

Storage Controller Name: Intel VROC SATA Software RAID

Operating System / Software

OS Provided: No operating system

Power

Device Type: Power supply - hot-plug

Power Redundancy: Optional

Power Redundancy Scheme: 1+1 (with optional power supply)

Installed Qty: 1

Max Supported Qty: 2

Voltage Required: AC 100-120/200-240 V

Power Provided: 1000 Watt

80 PLUS Certification: 80 PLUS Titanium

Miscellaneous

Included Accessories: 3 standard fans

Theft/Intrusion Protection: Security lock slot (cable lock sold separately), padlock eye

Security Slot Type: Kensington security slot

Compliant Standards: ASHRAE Class A4, ASHRAE Class A3, ACPI 6.1, FIPS 140-3, ErP Lot 9

Pricing Type: BTO

Expansion / Connectivity

Bays: 4 (total) / 4 (free) x hot-swap 3.5" LFF

Slots: 4 (total) / 4 (free) x PCIe 5.0 x16 (x8 mode)

Interfaces: 1 x VGA ; 1 x serial ; 4 x LAN (Gigabit Ethernet) ; 1 x HPE iLO - RJ-45 ; 4 x USB 3.2 Gen 1 (1 front, 2 rear, 1 top) ; 1 x USB 2.0 (1 bottom) ; 1 x HPE iLO - Type A (1 in front)

Networking

Interface (Bus) Type: Open Compute Project mezzanine (OCP) 3.0

Ethernet Ports: 4 x Gigabit Ethernet

Ethernet Controller: Broadcom BCM5719

Data Link Protocol: Ethernet, Fast Ethernet, Gigabit Ethernet

Storage Controller

Channel Qty:	14
RAID Level:	RAID 0, RAID 1, RAID 5, RAID 10

Optical Storage

Type:	No optical drive
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Monitor

Monitor Type:	None.
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Graphics Controller

Video Memory:	16 MB
Video Interfaces:	VGA

Networking

Remote Management Protocol:	SNMP 3, SMASH CLP
Remote Management Controller:	Integrated Lights-Out 6
Features:	Wake on LAN (WoL), PXE support

