



# Hewlett Packard Enterprise Hyper Converged 380 2 Node Virtualization Small Kit virtualization software (Q0D47A)

Hyper Converged 380 2 Node Virtualization Small Kit



## Price details:

Price excl. VAT: 40,301.69 €

Eco fees: 0.00 €

VAT 21 %: 8,463.35 €

## Product details:

Product code: Q0D47A

EAN:

Manufacturer: Hewlett Packard Enterprise

**48,765.04 €**

\* VAT included

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For customers who are looking for a configurable, scalable, agile and highly available hyper converged virtualization system, the new HPE Hyper Converged 380 (HC 380) delivers a simple solution stack with extended flexibility and manageability. It builds on the powerful, industry standard HPE ProLiant DL 380 Gen9 server platform and is combined with VMware vSphere. Using the new HPE HC 380 Management UI to add full lifecycle management, VM provisioning and updates in a single pane of glass provides a unified, global experience. The HPE Hyper Converged 380 delivers a turn-key virtualization solution for medium-sized businesses, enterprises, and IaaS providers.

Designed from the ground up for the software-defined data center, the HC 380 enables a standardized approach to virtual server deployment, available in three workload configurations: General Virtualization, CloudSystem and a Virtual Desktop Infrastructure (VDI). VDI is offered as a reference architecture. Unlike many hyper converged systems, the HC 380 can be customized at the time of order and will be ready for virtualized workloads in a few simple clicks.

All hardware and software components are pre-installed and pre-integrated by at the factory. A quick customization using the HPE HC 380 Management UI software enables faster time to value unique to the HC 380. After the initial installation, IT administrators manage their virtualized environment within HPE HC 380 Management UI and VMware vCenter Server.

## Main specifications:

### License

Software type:	Starter Kit
License type:	Full
License quantity:	2 license(s)

### System requirements

Minimum hard disk space:	3500 GB
Minimum RAM:	131072 MB
Minimum processor:	Intel Xeon E5

### Technical details

Language version:	ENG
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