

VOYAGER/VM

VoyagerVM 3.0 is the latest generation of Voyager compute platform. Based around Intel's Xeon D architecture, it is designed from the outset to provide the maximum performance while operating in temperatures up to 50°C.

VoyagerVM allows applications built for the datacenter to migrate to the edge of the network.

VoyagerVM supports Microsoft Hyper-V and is VMware Ready.



KEY FEATURES

- Available with a choice of processors:
 - Intel® Pentium® D-1519 4-core
 - 16 GB RAM with option to upgrade to 96 GB
 - Intel® Xeon® D-1539 8-core
 - 48 GB RAM with option to upgrade to 96 GB
 - Intel® Xeon® D-1559 12-core
 - 48 GB RAM with option to upgrade to 96 GB
 - Intel® Xeon® D-1577 16-core
 - 48 GB RAM with option to upgrade to 96 GB
- Two 2.5" SSD slots
- NVMe-based VIK+ with 512 GB storage
- Two 10 Gb SFP+ ports
- Two 1 Gb copper ports
- Rugged enclosure with active air cooling
- Supports Microsoft Hyper-V, Nutanix AHV, VMware ESX/ESXi and KlasOS Keel.
- VMware vSAN and Nutanix AOS certified



Portable



Rugged



Low Power

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