

QxVDI VMware Edition-HC



Hyper-Converged VDI Appliance for Compute-Intensive Applications

Quanta Cloud Technology (QCT) QxVDI VMware Edition-HC is a pre-validated optimized hyper-converged appliance powered by VMware Horizon software. This solution uses a 2U 4-node server to create an easy-to-deploy building block for Software-Defined Data Center (SDDC). QxVDI-HC natively integrates compute and storage resources into a hyper-converged infrastructure, it offers exceptional Virtual Desktop Infrastructure (VDI) user experience with ease of management.

Features:

- A Hyper-Converged VDI Appliance
- Pre-Validated
- High-Scalability
- Pre-installed Software

Benefits:

- Simplified Management
- Reliability
- Agility
- Quick Implementation

A Hyper-Converged VDI Appliance | Simplified Management

The QxVDI VMware Edition-HC is a hyper-converged VDI appliance for compute-intensive private cloud, end users computing, lab, and ROBO (Remote Office and Branch Office) environments. It helps to solve complex implementation and management problems.

Pre-Validated | Reliability

QxVDI VMware Edition-HC is a QCT pre-validated, tested and optimized solution. By integrating an ultra-dense design server with industry-leading virtualization VMware Horizon software, QCT ensure its performance on supporting multiple workloads, providing an optimal compute-intensive VDI appliance.

High-Scalability | Agility

QxVDI VMware Edition-HC provides elasticity to grow compute and storage resources by adding new systems to meet various business demand. It is a scalable software-defined data center building block providing agility on expanding VDI service without downtime.

Pre-installed Software | Quick Implementation

By integrating QCT Auto Deployment Manager and leading virtualization software into this QCT-validated system, VDI implementation is simplified and can be completed in merely a few steps.

About Quanta Cloud Technology (QCT)

QCT is a global datacenter solution provider extending the power of hyperscale datacenter design in standard and open SKUs to all datacenter customers.

Product lines include servers, storage, network switches, integrated rack systems and cloud solutions, all delivering hyperscale efficiency, scalability, reliability, manageability, serviceability and optimized performance for each workload.

QCT offers a full spectrum of datacenter products and services from engineering, integration and optimization to global supply chain support, all under one roof.

The parent of QCT is Quanta Computer Inc., a Fortune Global 500 technology engineering and manufacturing company.

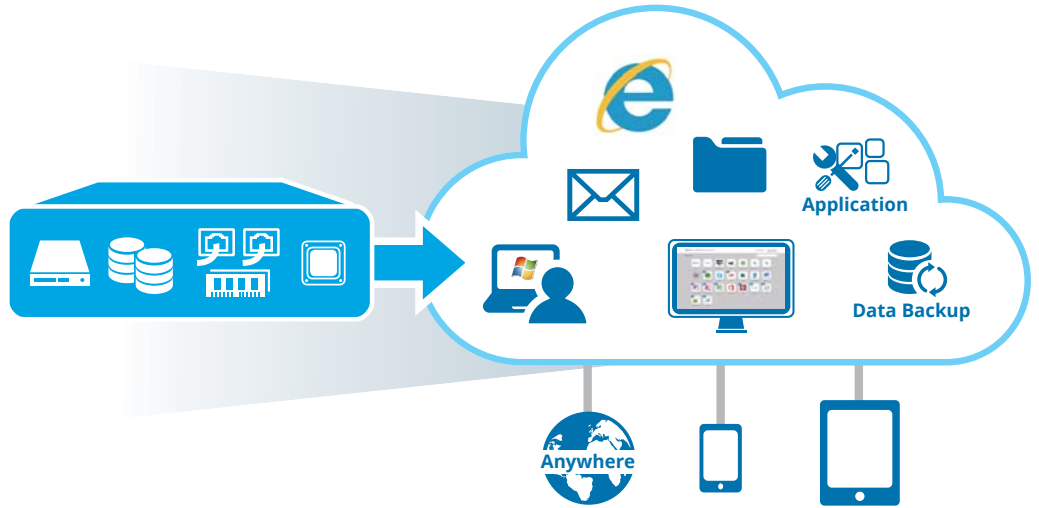
<http://www.QCT.io>

vmware®



Powered by Intel® Xeon® processors
Intel Inside®. Powerful Data Center Outside.

Found at: www.QCT.io/wheretobuy



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QxVDI VMware Edition-HC Scenario

QxVDI VMware Edition-HC	
System	QuantaGrid T41S-2U
Hardware Per node	CPU: (2) Intel® Xeon® Processor E5-2600 v4 Product Family RAM: (16) 16GB DDR4 HDD: (5) 1.2TB SSD: (1) 400GB Networking: Option1: (2) 10GbE SFP+ Option2: (2) 10GbE RJ45
Power	(2) hot-plug 1600W PSU 80 Plus Platinum
Software	VMware Horizon 7 QCT Auto Deployment Manager
Support Users	200 VDI users (VDI profile- 2 vCPU + 4GB RAM) 300 VDI users (VDI profile- 2 vCPU + 2GB RAM)
Hardware Service	3 Years Warranty
Software Service	1 Year Support/Subscription for VMware

Optional : Network Switch



QuantaMesh T3048-LY2R

Port configuration: 48 1/10GbE SFP+ and 4 40GbE QSFP+ ports
Management Port: Out-of-band management port (RJ-45, 10/100/1000Base-T)
Console Port: 1 (RJ-45)
USB: 1 (v2.0)



QuantaMesh T3040-LY3

Port configuration: 40 100/1000/10GBT and 8 1/10GbE SFP+ ports
Management Port: Out-of-band management port (RJ-45, 10/100/1000Base-T)
Console Port: 1 (RJ-45)
USB: 1 (v2.0)

Hardware Service 3 Years Warranty

QCT authorized partner

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