

VMware Compatibility Guide

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Product Release Version:
 All
 ESXi 8.0
 ESXi 7.0 U3
 ESXi 7.0 U2
 ESXi 7.0 U1
 ESXi 7.0

Brand Name :
 Compaq
 Corigine
 DapuStor Corporation
 Dell
 Dera Co., Ltd

Keyword:

I/O Device Type:
 All
 NVMe

Driver Types:
 All
 Partner Async
 VMware Inbox

Features:
 All
 4K
 512e
 512e
 AI/ML
 DIF/DIX (Type 1)
 DLB
 Enhanced Data Path - Interrupt mode
 Enhanced data path - Poll mode
 Fast Path Offload (Model1 Level)
 FEC

Driver Model:
 All
 native
 vmklinux

VID :
 All

DID :
 All

SVID :
 All

Max SSID:
 All

Posted Date Range:
 All

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Support for I/O devices in the VMware Compatibility Guide is specific to ESXi version and driver versions listed. Please refer to the your system vendor's documentation for details on what devices, driver versions, and firmware are recommended for your particular system.

If you are having a technical issue with 3rd party hardware or software that are not listed on the VMware Compatibility Guide, please refer to our 3rd Party HW/SW support policy at <http://www.vmware.com/support/policies/ThirdParty.html>

VMware Support Policy for drivers with firmware versions not listed on the VMware Compatibility Guide (VCG) IO Devices section

IMPORTANT NOTE: The following information does not apply to vSAN deployments. vSAN support requires that users only use the driver and firmware combinations listed on the vSAN VCG.

The IO Devices section of the VCG lists supported driver and firmware combinations for IO devices. The firmware listed in the Firmware Version column displays the firmware version used at the time of certification.

Over time, partners may ship later versions of firmware. VMware policy is to leave the version in the Firmware Version column unchanged. Partners are provided the opportunity to list updated versions in the Additional Firmware column, however, this is not required. VMware does not require partners to recertify their existing certified driver when releasing a firmware update. We expect that our partners have done extensive testing of a firmware update prior to releasing it. As a result, both VMware and the partner will support any certified driver when used with a firmware version equal to or higher than the level displayed in the Firmware Version column.

I/O Device and Model Information

The detailed lists show actual vendor devices that are either physically tested or are similar to the devices tested by VMware or VMware partners. VMware provides support only for the devices that are listed in this document.

Click on the 'Model' to view more details and to subscribe to RSS feeds.

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Brand Name	Model	Device Type	Supported Releases
DapuStor Corporation	DAPUSTOR DPH311T4T003T8	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1
DapuStor Corporation	DAPUSTOR DPH311T5T007T6	NVMe	ESXi 8.0 7.0 U3 7.0 U2
DapuStor Corporation	DAPUSTOR DPH311T6S001T6	NVMe	ESXi 8.0 7.0 U3 7.0 U2
DapuStor Corporation	DAPUSTOR DPH312T5T006T4	NVMe	ESXi 8.0 7.0 U3 7.0 U2
DapuStor Corporation	DAPUSTOR DPH317T5T003T8	NVMe	ESXi 8.0 7.0 U3 7.0 U2
DapuStor Corporation	DAPUSTOR DPJD3104T0T803T2000	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1
DapuStor Corporation	DAPUSTOR DPJD3104T0T803T8000	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1
DapuStor Corporation	DAPUSTOR DPJD3108T0T807T6000	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1
DapuStor Corporation	DAPUSTOR DPJD4204T0T803T2000	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1
DapuStor Corporation	DAPUSTOR DPJD4208T0T807T6000	NVMe	ESXi 8.0 7.0 U3 7.0 U2 7.0 U1

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Looking for information on VMware product compatibility by version? [See the Product Interoperability Matrix](#)

Looking for VMware Product lifecycle Policies? [Lifecycle Policies](#)

Looking for vSAN VCG Notification History information? [vSAN VCG Notification Service FAQ](#)

Looking for products verified and supported by partners? [Partner Verified and Supported Products](#)

Looking for Metro Storage Cluster (vMSC) solutions listed under PVSP?

- vMSC was EOLed in late 2015. You can find more information about vMSC EOL in this [KB article](#).
- vMSC solution listing under PVSP can be found on our [Partner Verified and Supported Products](#) listing.

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