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Windows NVMe Device Driver

User Guide

Driver Version 1.n

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Introduction

The Windows® NVMe® device driver supports the operation of an SSD as a boot device and as a storage device. The driver applies to ZD6000 family and RD400 NVMe SSDs.

Windows Versions Supported

The Windows NVMe device driver supports:

- Windows Server® 2008 R2 (64-bit)
- Windows Server 2012 and 2012 R2 (64-bit)
- Windows 7 (32-bit and 64-bit)
- Windows 8.1 (32-bit and 64-bit)
- Windows 10 (32-bit and 64-bit)

Please update your operating systems to the latest Service Pack or release. See http://ocz.com for any updated operating systems support.

Standard Installation on an SSD Used as a Storage Device

Install or update the driver

To install the driver for a new SSD, or to update the driver if you have a previous version installed:

1 Switch on and start up the computer.

2 If relevant, insert the CD or USB flash drive with the driver on; see above.

3 Navigate to the driver folder and double-click **setup.exe**. The driver setup wizard starts.

4 Click **Next** and follow the instructions to accept the End User License Agreement and install the driver.

Reinstall or remove the driver

You can reinstall or remove the driver when required. To do so:

1 Download the driver.

2 Navigate to the driver folder and double-click **setup.exe**. The driver setup wizard starts.

3 Click **Next**.
   To reinstall the driver, click **Repair**.
   To remove the driver, click **Remove**.

You can also remove or repair the driver using the Windows Control Panel.

Known Issues and Limitations

Mirrored volumes

If your SSDs are used in a mirrored volume on Windows Server 2008 R2 or Windows 7, install Microsoft hotfix 2577968.