**Intel Confidential**



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Dear Customer,
Intel® Rapid Storage Technology enterprise (RSTe) 4.6.0.2127 NVMe PV Release Package.

The release of this 4.6.0.2127 NVMe Production Validation package is the production release to support Intel® NVMe SSD attached to the PCI express ports managed by the platform CPU on the following platforms:

- Intel® C610/C620 and C230 series chipset based platforms.

These are WHQL'ed drivers and support both RAID configured and "Pass-through" drives.

The release of RSTe 4.6.0.2127 kit introduces support for Windows* 10 RS2.

The Intel® RSTe 4.6.0.2127 NVMe production drivers supports the following OSs

- Window 7 (32 bit and 64 bit)
- Windows Server 2008 R2 (64 bit)
- Windows 8.1 (32 bit and 64 bit)
- Windows Server 2012/2012R2/2016 (64 bit)
- Windows 10 (32 and 64 bit)

This release is a different product than the Intel RSTe 4.6.0.2127 PCH/SATA product package and cannot be used to replace it. To support the SATA drives attached to the PCH (in RAID mode), RSTe 4.6.0.1091 is still required.

With both Intel RSTe 4.6.0.1091 product package and 4.6.0.2127 NVMe product package installed, there is one single RSTe GUI that will manage the platform disks (SATA and Intel NVMe SSDs).

**NOTE**: Some of the initial platforms that contain Intel® C230 series chipset SKUs may not properly support Intel RSTe 4.6.0.2127 NVMe product package. Please contact your Intel FAE to ensure you have the latest information on the Intel® C230 series chipset.

Please refer to the included documentation for sightings reports, installation instructions and release notes.

Sincerely,
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* Other brands and names may be claimed as the property of others.