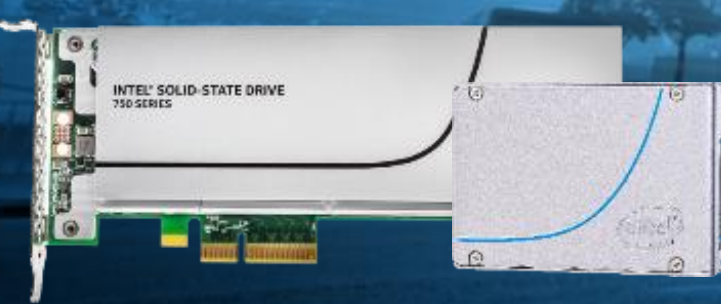


# UNLOCK X-SERIES & 6<sup>TH</sup> GEN INTEL CORE™ PLATFORMS WITH INTEL® SOLID STATE DRIVE 750 SERIES

## INTEL® SSD 750 SERIES

PCI EXPRESS\* GEN 3 X4

400 GB 800 GB 1.2TB



## NVME™

Industry leading  
storage interface

## PLUG.

Full performance on  
**X99 and Z170**  
Platforms

Intel® **100 Series**  
**Chipset**<sup>1</sup> provides  
**RAID support** for  
even better performance

## PLAY.

**4K** Content Creation  
and Editing

**HD** Gaming & Video  
Playback

## PERFORM.

**13X** **Faster Performance**  
vs. HDDs and **4x**  
**faster** vs. SATA SSDs<sup>2</sup>

**1/2** **Latency**  
vs. SATA<sup>3</sup>





1. Measured by Intel. Test and System Configuration: Motherboard: GIGABYTE Z170X-UD3, Microsoft Windows 10 Build 10130, Intel(R) Core(TM) i5-6500 CPU @ 3.20GHz, EVGA e-GeForce GTX 980 ,32 GB DDR4 DRAM
  2. Measured by Intel. Test and System Configuration: Processor: Intel Core i7-4790K, Speed: 4.0 GHz, Chipset: Intel Z97, Motherboard: ASUS z97-Deluxe, DRAM capacity: 4GB, DRAM Speed: DDR3 2133 MHz, OS: Windows\* 8.1.
  3. Based on Intel® SSD 750 Series Product Specification: <http://www.intel.com/content/www/us/en/solid-state-drives/ssd-750-spec.html> and <http://www.intel.com/content/www/us/en/solid-state-drives/ssd-730-series-spec.html>
- \*Names may be claimed as the property of others