

NEXT GENERATION SSD CONTROLLER

Part# 900904



Sleek Portable Storage for Movies, Music, and All Other Types of Data

The VisionTek PRO USB 3.0 SSD allows you to store and transfer your files between any USB 3.0 devices easily. With 512GB of storage, you have plenty of space for movies, music, photos, presentations and backups.

Transfer Files up to Twenty Times Faster

Copying files such as high definition movies, full resolution photos, and large presentations can take forever if you aren't using the latest technology. With its USB 3.0 interface, the Visiontek PRO SSD can transfer files up to 20 times faster than typical USB 2.0 flash drives.***

Do More, Be Productive, Worry Less

Everyone is busy and the last thing they want to do is wait for a file to copy. With a multi-chip design utilizing high endurance MLC NAND, the VisionTek PRO USB 3.0 SSD is ultra-fast. The durable aircraft grade aluminum enclosure means you don't have to worry about it breaking when you toss it in your bag.

The VisionTek PRO USB 3.0 SSD is also perfect for expanding the storage capabilities of popular Ultrabooks including Microsoft, Dell, and Mac systems. The VisionTek PRO SSD allows you to expand upon the limitations of your Ultrabook and provides the ease of a portable storage upgrade without limiting performance.

The VisionTek PRO USB 3.0 SSD comes formatted as NTFS but supports other formats as well.

PRO 512GB USB 3.0 SSD

Made From Durable
Aircraft-Grade Aluminum



Back Up Documents or
Create A Bootable Drive



Store & Share
Photos & Music



PERFECT FOR:

Ultrabook Storage Expansion
Professional Presentations, Movies, Music, & Photos •
System Backups

Memory Type: 512GB

Controller: Powered by SMI (Silicon Motion) with latest firmware updates

Nand: Top Tier MLC NAND

Performance: Up to 450 MB/s Read, 155MB/s Write

Random 4K Performance: Up to 25K Read, 27K Write IOPS

Interface Type: USB 3.0 (Backward Compatible to USB 2.0)***

Compatibility: Windows® XP and higher, Mac OS X® 10.4 and higher, Linux®

TAA Compliant: Yes

Warranty: 2 Year Limited**

*Transfer to drive up to 20 times faster than standard USB 2.0 drives (20MB/s Read/Write); USB 3.0 port required. Based on internal testing; performance may vary depending on host system. 1MB equals 1,000,000 bytes.

**2 Year limited Warranty or up to 175 TB of written data, whichever occurs first.

***USB 2.0. Read/Write speed will be lower and device compatibility varies.