# VisionTek®

# **USB Universal SSD Installation Kit**

The easy and complete solution to upgrading your PC or Mac with a super fast SSD.

## Clone your existing data to a new drive in three steps!

Upgrading your PC or Mac with the super fast, highly reliable performance of a Solid State Drive is an easy, DIY process with the VisionTek Universal SSD Installation Kit. This powerful, yet easy to use solution comes with everything you need - point and click software, USB 3.0/2.0 to SATA 3Gb/s connection cable, and 2.5" to 3.5" drive adapter bracket - to transfer your data from your existing hard drive to a new SSD prior to installing the SSD into your machine. This flexible tool can also be used to create bootable clones and archival backups.



#### **Transfer Data Or Create A Supercharged Boot Disk**

The Data Select feature provides a simple method to exclude files from the cloning process so you migrate only the data you need from a large HDD to a smaller capacity sized SSD. This useful feature is also perfect for creating a lightning fast SSD boot disk that loads your OS and apps nearly instantaneously while retaining your documents and media files on the original hard drive.

# Upgrade To A Larger Internal Drive In Three Steps

Three easy steps is all it takes to automatically copy all your data – programs, documents, address books, e-mail, even your OS and system preferences - from the small factory hard drive to a new spacious hard drive. Simply choose your Source and Destination drive, click the "Start Clone" button and our custom software takes care of the rest.

#### Be Prepared... Create A Disaster Recovery Backup

Before disaster strikes and you experience a drive failure or even theft to where all your data is lost, our software can be used to create a bootable recovery backup. This "recovery" drive can be installed into your system, an external enclosure, or drive dock to keep you up and running with no data loss.

## **Key Features**

- Creates an exact bootable clone of your internal drive
- · Data Select aids cloning to a smaller HDD or SSD by deselecting data folders from clone process
- Ideal for hard drive upgrades or creating a bootable disaster recovery backup of your system
- Dynamic resizing to match new hard drive
- Includes drive adapter for using 2.5" drive in 3.5" bay and USB 3.0/2.0 to SATA 3Gb/s cable for connecting SSD to computer

#### **Advanced Features**

- **Verify Copy:** Compares the data of source and destination after copying. If verify copy is chosen, the free areas between partitions will also be copied. This option offers the possibility to synchronize the data of the source and destination drives after the copying process.
- Resize Partitions: EZ Gig IV gives you three options when creating your clone: automatically resizing partitions to the new drive, keeping the partition sizes the same or allowing you to manually resize your partitions
- SmartCopy: SmartCopy enables you to clone your file systems in a fraction of time usually required.
- Reporting Features: Once your clone is complete, EZ Gig IV's final report will outline the number of sector copied, read errors, write errors and if verified, will also report verification errors.

Part#	Description
900631	USB 3.0/2.0 Universal SSD Installation Kit
900537	USB Universal SSD Installation Kit

The Universal SSD Installation Kit is a non-returnable item. If you have an issue with your VisionTek Universal SSD Installation Kit, VisionTek will replace the item only.

# **SPECIFICATIONS & REQUIREMENTS:**

Interface: USB 3.0/2.0 to SATA 3Gb/s 22-pin Serial ATA Data Transfer Speed: Up to 600MB/s

#### **PC Requirements**

- CD-ROM Drive, 128MB RAM, Pentium® CPU II, available USB 3.0/2.0/1.1 port
- Supported Operating Systems: Microsoft Windows® XP, Vista™, 7, and 8

#### **Mac Requirements**

- CD-ROM Drive, Apple® G3 or later, 64MB RAM, available USB 3.0/2.0/1.1 port
- Supported Operating Systems: Mac<sup>®</sup> OS 9.2 or later & Mac OS X 10.2 or later

Special Macintosh User Note: To use the data transfer software to clone data on your Mac, you can either download a free utility, ShirtPocket SuperDuper (http://www.shirt-pocket.com/SuperDuper/ SuperDuperDescription.html) or utilize Disk Itility