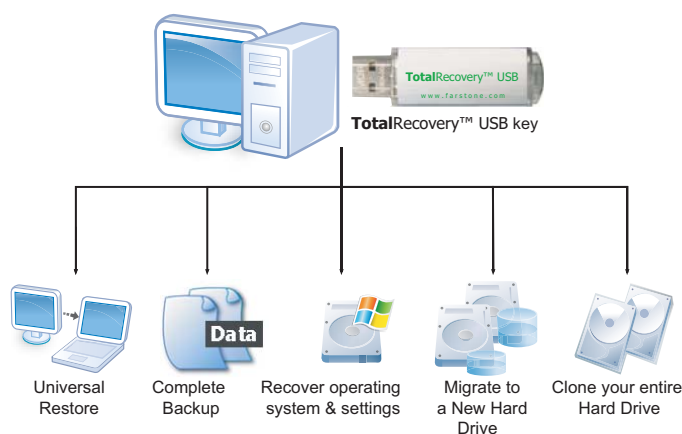


The Simplest One-Touch Cloning



The ultimate solution to backup your workstation or server, with absolutely no installation

TotalRecovery™ USB Key is a complete and functioning migration, backup and restore utility on a USB flash (key) drive. You simply plug the USB disk into your computer and reboot. With **TotalRecovery™** USB key bootable option you will never have to fear the "Windows Blue Screen of Death", simply restore your computer to any of your previous system backups. Your computer will be fully operational within a few clicks.



Benefits:

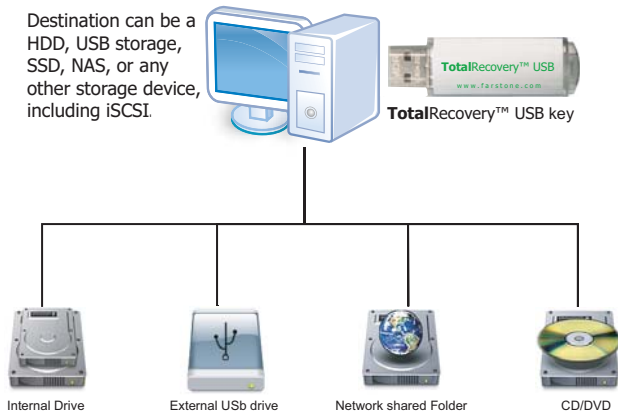
True green backup solution in bootable USB

- Backup partitions or entire HDD to ANYWHERE, including iSCSI storage
- Backup without leaving any files or changing any registries on your computer
- Mobile Backup Solution in USB key -- No installation required!
- One click migration to a larger capacity HDD
- Upgrade to a new PC, in few clicks, without losing any data or user settings!
- Backup Windows, Office, photos, Twitter, Facebook, user settings, and all other files & folders in one click
- Completely remove sensitive data from outside of Windows (Data Shredding - US DoD 5220.22-M Compliant)
- Powerful universal restore function restore to similar or dissimilar computer.
- Supports RAID 0/1/5/10/JBOD
- One Touch Recovery
- Complete System Backup for Windows 7
- Supports Windows XP/Vista/Win 7, and Linux

Green Backup Software - Backup entire PC with no installation required

Product Overview:

FarStone **TotalRecovery™** Express is a "Green Application" that provides complete PC protection without running installation on your computer. It backs up your entire Windows or Linux based PC including data, applications, music, photos, settings and OS. FarStone **TotalRecovery™** Express can also copy (clone) an exact duplicate image of the hard drive on servers or workstations, including personal files/folders, OS, databases, drivers and all other data on the hard drive. The image can be used for data restoration, disaster recovery, or restoring your computer to similar or dissimilar hardware. The Data Shredding feature included in FarStone **TotalRecovery™** Express protects sensitive data by completely wiping out a disk or partition.



System Requirements:

Storage Media

The following storage locations are supported:

- Hard Disk Drives
- Networked Attached Storages (NAS)
- Network Share Folders
- CD-R/RW, DVD-R/RW, DVD+R/RW
- USB Hard Drives and Storages
- PATA (IDE), SATA, SCSI, IEEE1394 (FireWire), USB 1/2.0 drives, ESATA and PC-Card storage devices

Supported Operating Systems

- Windows 7 Series
- Windows Vista Series
- Windows 2008 Series
- Windows XP Series
- Windows 2003 Series
- Windows 2000 Series
- Linux
- Unix



Supported File Systems

- FAT16/32, NTFS, Linux Ext2/Ext3, ReiserFS, Linux Swap and other unknown partitions.

Hardware Requirements

- CPU: Pentium-class processor or higher
- RAM: 512 MB
- Disk space: No installation required

Features:

Complete Backup

Make a complete copy of your hard drive, including system settings, partition information, documents, photos and more; save it as a compressed image file. If you suffer a system or disk crash, virus attack or other failure, you can restore the entire system disk in minutes.

Clone Drives

Make a complete copy of your hard drive including system settings and partition information.

Data Shredding - US DoD 5220.22-M Standard Complied

Complies with the US Department of Defense (DoD) 5220.22-M clearing standard. Securely wipe out your hard drive contents from outside of Windows.

RAID Support

Supports most 0/1/5/10 hardware and software RAIDs.

Win-PE engine

100% compatible with existing hardware and future hardware.

Powerful Universal Restore

Restore files or images across different hard drives regardless of hard drive format, size, brand, or operating system; or clone your computer to a new hard drive.

Pre-Windows Recovery

DriveClone Express works even when your operating system doesn't, allowing you to restore your system regardless of OS functionality.

Image Integrity Verification

Automatically ensures that backup images work properly.

Complete External Backup

Enables you to store your hard disk image on a USB hard drive.

CD/DVD Support

Use the built-in burner to save a copy of your hard drive on a CD or DVD.

Bare Metal Restore

Copy a complete system image onto a brand new hard drive without needing to install an operating system first.

Partition Support

TotalRecovery™ Express supports FAT32, NTFS, Linux EXT2/3 and other unknown partitions.