

Features	Benefits
<b>Backup Facilities</b>	
<b>Windows 7 Support</b>	Enjoy full-fledged support for Windows 7.
<b>Smart Backup Wizard</b>	Quickly backup these files and folders: My Documents, My Media Files, My Email Folders and easily secure valuable data without additional configurations. You can leverage sector backups for the same purpose, by creating archives of whole partitions (with all redundant data).
<b>Backup and Restore to or from FTP</b>	Offload backup images to offsite storage for an even higher level of protection if disaster strikes. Get your OS and data back on track even if other backup storages and media are unavailable.
<b>Improved Hot Processing Options</b>	Live backup is a key feature for any backup software. The product has an improved, highly flexible configuration for two different methods of hot processing: GlobalSCAPE HotBackup and Microsoft Volume Shadow Copy Service (VSS).
<b>Cyclic Backup</b>	“Set and forget” backup policy that performs regular backups and automatically manages them. Simply set the desired number of stored backup checkpoints, or the maximum space allocation allowed for storage and the program will automatically manage regular backups based on those conditions.
<b>Scheduling for File-level Backups</b>	Schedule any file-level backup task according to your requirements and obtain a new level of flexibility. All operations will be performed automatically in the unattended mode.
<b>Scheduler</b>	Chain any set of operations into one job to automate the routine.
<b>Script Generator</b>	Offers advanced scripting options like remote and conditional execution, subroutines, repeatable iterations, disk/partition properties analysis, error management and much more.
<b>Virtualization and Migration Facilities</b>	
<b>P2V Migration</b>	Clones an existing software environment into a virtual disk. Migrate a physical system to a virtual environment by converting all installed software and data into a virtual disk of the required virtual machine.
<b>P2V Adjust OS</b>	Recover the OS startup ability after an unsuccessful virtualization by a 3rd party tool.
<b>Next Generation of Adaptive Restore</b>	A powerful and unique technology that restores any version of Windows (since Win2K) to completely different hardware by injecting the required drivers crucial for a migration of this kind. You can also recover the startup ability after an unsuccessful system migration to a different hardware platform with 3-d party tool.
<b>Smart Driver Injector</b>	A powerful technology that makes the process of adding new drivers (for P2P operations) smooth and easy.

Recovery Features	
<b>Selective Restore</b>	Extract individual files and folders from an archive without restoring an entire image. Use the Restore Wizard and simply check the files that you'd like to restore.
<b>Boot Corrector for WinPE</b>	Powerful utility that recovers the operating system's startup ability. Available in Linux, DOS and WinPE environments.
<b>New Linux kernel</b>	The latest Linux kernel version supports a wider range of hardware configurations (including the new Intel ICH10 chipset).
<b>WinPE 3.0 Recovery Environment</b>	The latest version of Windows Pre-installation Environment provides a wider range of hardware configurations and has the ability to add 3- rd party drivers on the fly if your hardware is not supported by default.
General Improvements	
<b>Improved support of 64-bit platforms</b>	There's no longer a need for bootable media when modifying system partitions or when dealing with the Windows 64-bit family of operating systems. The program will automatically reboot to Windows Native Mode to complete an operation without any user interaction.
<b>Exclude files and folders</b>	Exclude files or folders from a backup image or during partition and hard disk copy functions according to pre-defined masks. Reduce the size of a resulting image and minimize operation time by excluding unnecessary files such as music, movies, etc.
<b>Improved Support of GPT disks</b>	GPT is an acronym for GUID Partition Table. Our next generation of hard disk partitioning scheme avoids the restrictions of MBR schemes. GPT disks are supported by Windows Vista, Server 2008 and Linux. Backup and restore GPT disks and single volumes without any restrictions, restore with resize is now also supported.
<b>Support Apple Boot Camp Configuration</b>	Apple Inc. allows the user to setup dual boot systems (Windows XP/Vista) on Intel-based Macs using BootCamp utility. GlobalSCAPE's engine fully supports backup/restore and copy configurations using bootable Recovery CD.
<b>Better Support of Linux ExtFS</b>	Enhanced support of standard Linux file systems from version 2 up to the new ExtFS 4.
<b>Easy-to-use User Interface</b>	Clean and simple GUI with a new Archive view and Task List window to simplify backup task management.