

OVERVIEW

Vision Backup Server

Vision Backup Server is a robust backup and recovery tool designed to protect your "connected world". This is accomplished by enabling your organization to protect their entire network and remote branch offices through one single screen. Choose from multiple media's including Tape, CDR-RW/DVD-RW, FTP/SFTP/FTPS, USB/Flash Drives, Hard Drives/NAS/ZIP/JAZZ and LAN.

Keep your data safe with on-the-fly, 448-bit encryption while maximizing storage efficiency with built-in, adjustable compression. Vision Backup Server is installable on Windows 2000, XP (Home and Pro), Vista, Win Server 2000/2003, and includes free plug-ins such as Outlook Express backup and My Desktop and Files backup



Highlights

- Backup and restore to and from Tape, CD, DVD, USB/Flash Devices, Hard Drives, FTP, SFTP, FTPS, Remote Offices and LAN based workstation machines
- Advanced scheduling (Daily, weekly, monthly, at shutdown and startup)
- Built in adjustable compression and strong 448 bit encryption
- Backup an unlimited number of networked workstations or remote office workstations through one screen
- Select files for backup from you local, networked or remote office machine(s) with an intuitive file tree
- Seamlessly backup open, locked or in-use files on your local or networked machines (networked machines require the purchase of FAM for VB) with our integrated open file utility, File Access Manager for Vision Backup
- Set up backup jobs to include or exclude certain file types with built in templates
- Expand Vision Backup's capabilities with FREE plug-ins such as my Web Browser Bookmarks, my Desktop and Files, Email Client Mailboxes and more

*All features in the above diagram are not included in this version of Vision Backup. To view features by product, please refer to the product comparison chart found at the end of this document. To utilize all features, you are recommended to use Vision Backup Server w/ MS SQL & Exchange.

Vision Backup Features

	Home	Pro	Server	Server w/ MSSQL & Exchange
CD/DVD w/Spanning	✓	✓	✓	✓
Hard Drive Backup	✓	✓	✓	✓
USB/Flash Devices	✓	✓	✓	✓
Backup to FTP/SFTP/FTPS		✓	✓	✓
Backup from FTP/SFTP/FTPS		✓	✓	✓
Tape Drive			✓	✓
LAN Support (Backup & Restore)		✓	✓	✓
Advanced Scheduling	✓	✓	✓	✓
Advanced file selection tree	✓	✓	✓	✓
448 Bit Encryption	✓	✓	✓	✓
Plug-in Support	✓	✓	✓	✓
Reports by Email		✓	✓	✓
Data Verification on Backup & Restore	✓	✓	✓	✓
Adjustable Compression		✓	✓	✓
Integrated FAM for VB (Open file utility)	✓	✓	✓	✓
MS SQL Support				✓
MS Exchange Full & Brick Level Backup				✓
Backup Templates	✓	✓	✓	✓
HTML, TXT & XML Reports	✓	✓	✓	✓
Advanced Backup & Restore Options		✓	✓	✓
Indexed Backups (for fast restoring)	✓	✓	✓	✓
Remote Office Backup/Restore Support		✓	✓	✓
Incremental Based on Archive Bit & Date		✓	✓	✓
Differential Based on Archive Bit & Date		✓	✓	✓
Backup to Zip	✓	✓	✓	✓
Straight/Hierarchal File Copy Backups	✓	✓	✓	✓
File filtering	✓	✓	✓	✓
Quick Desktop Backup Links	✓	✓	✓	✓
Fast LAN Loading Module		✓	✓	✓
Backup Administrative Network Shares		✓	✓	✓
Ability to Start/Stop Applications Before/After Backups		✓	✓	✓
Advanced tape settings			✓	✓
Backup Cleanup Options	✓	✓	✓	✓
Simultaneous Backup Support	✓	✓	✓	✓
Built-in Help Files	✓	✓	✓	✓
Windows 2000	✓	✓	✓	✓
Windows 2000 Server			✓	✓
Windows XP	✓	✓	✓	✓
Windows 2003 Server (All editions)			✓	✓
Windows Vista	✓	✓	✓	✓
Backup Macintosh/Linux Over the Network		✓	✓	✓
	\$29.95	\$69.95	\$124.95	\$349.95

Vision Backup License Levels

Vision Backup Server w/ MS SQL & Exchange License for Windows 2003 Server (all editions) Windows 2000 Server and Workstation (all editions) and Windows XP (all editions).

Vision Backup Server License for Windows 2003 Server (all editions) Windows 2000 Server and Workstation (all editions) and Windows XP (all editions).

Vision Backup Pro License for Windows Vista; Windows XP, Professional and Home Edition; Windows 2000 Professional.

Vision Backup Home License for Windows Vista; Windows XP, Professional and Home Edition; Windows 2000 Professional.

System Requirements

Pentium processor or above with Win 2000, Win XP, Win Vista, Win Server 2000, Win Server 2003, 64 MB RAM, 30MB free disk space, Internet Explorer 4.0.2 or later