

**e-Backup** is the easiest way to backup your data to any hard disk, removable media, the internet or a remote computer on your network.

Easy to use, yet powerful: you can select backup of all your files, only those files that have changed since the last backup, or backup by file type, such as data files, applications, or operating system.

## Features

**Easy as 1-2-3** - e-Backup takes the mystery out of backing up your disk drive. It remembers your backup criteria, so all you have to do is select the destination drive and hit "backup". On-line "help" dialogs guide you through the steps, fast and easy.

It's as Easy as 1-2-3: Select the drive or files you want to back up Select the backup drive to save to Start Backup and e-Backup does the rest!

**Time display** - Calculate in advance the time to backup, the number of discs you will need to back up the selected files, and continuously displays the time remaining to replace each disc, as well as time remaining for completing the backup.

## Recovery Features

**e-Backup** - is also the world's easiest file recovery program. If you need to recover your files, e-Backup can save them quickly. Unlike most backup utilities that require using a proprietary recovery utility to find and convert saved files, E-Backup simply uses the native Windows file format and directory methods. Simply insert the backup disk and you can access your backed up directories and files just like on your hard disk drive! Recovery is immediate, because there is no conversion process.

You can also read and recover your backup discs on any Windows PC using the same process, even if it is a different version of Windows that is on your system.

## Advanced Features

**e-Backup** - also boasts a set of advanced features not usually found in backup software.

These features include; The option of saving your backups as Zip files, the advantage of being able to backup onto any CD or DVD without needing additional burning software, the power to backup media across entire Windows servers, the ability to store backups in time stamped folders, and security in the form of a password feature that protects your backed up data.

## Benefits

1. Save your files and information to a secure location or to a remote computer on a network
2. Zip backups to save space.
3. Automatically span data so that information can be saved across multiple floppy disks.
4. Backup files directly onto a CD or DVD, without needing any additional burning software.
5. Remembers your past backups and can repeat these backups at regular intervals.
6. Schedule your backups to run at your convenience, or schedule them to run repeatedly.
7. Use in large office environments, as it can back up data across entire Windows® servers.
8. Intelligent backup system allows you to only backup files that have been recently created or modified.
9. Store backups in time-stamped folders so that you can keep track of different version dates.
10. Has a password protection system.

