



UtiliSync Professional™

Your Data is at Risk from Theft, Loss and Damage

Protect that Data with UtiliSync Professional

Set and forget backup software

Runs in the background constantly checking and protecting your important files

Simple to use for ANY type of user.

Makes a second copy of important files to another hard drive.

Keeps a safe copy of historical versions of important files.

Backs up to any re-writeable disk device.

For more information visit www.otium.co.uk



- Backup any file that you “tag”
- Only backup files that have changed or created.
- Backs up to any hard disk or “USB” type storage device.
- Saves files and complete path to that file
- Drag and drop to restore your data in its exact original format

The Problem

PC users generally know they should back up their data, but very few actually do; and of when they do protect the data it is not often enough.

UtiliSync Pro was designed to solve this problem. It runs in the background almost invisible to the user, but whenever important data is added or changed it makes a safe second copy of that data to another location.

If users mistakenly save changes, UtiliSync Pro keeps historical generations of these files so they can retrieve old versions of their important data.

Virus and Trojan Horse Attack

Accidental Deletion

Save changes to a file by mistake

PC Failure

PC Loss or Theft

Disk Corruption

Natural Disaster

UtiliSync Professional Protects Against All of these Threats.

How Does It Work?

Select your important files and folders

Select a place to backup to (e.g. a USB drive or network drive)

Select a place to keep historical versions of files.

Decide how often you want to scan for changes

Close the GUI, let UtiliSync Pro run in the background and have assurance that your data is being protected from theft, loss or damage.

System Requirements

PC or Laptop

CPU—400Mhz

RAM—64 MB

Disk Space— 2MB

Operating Systems

Windows XP

Windows 2000

Target Devices

- Any internal hard drive
- Any external hard drive
- USB flash memory
- Zip Drives
- NAS (network attached storage)
- Network shared Drives