

# Acronis®

## True Image Home 2010

### PC Backup & Recovery

Timeless backup and recovery of systems, applications and personal files



Acronis® True Image Home 2010 provides home users with reliable and timeless backup and recovery of systems, applications, settings and personal files. From an intuitive graphical interface, users can easily define where, locally or online, and how often to back up a PC. In addition, Acronis Nonstop Backup™ delivers continuous system and data protection, preventing data loss. Acronis True Image Home 2010 meets home user needs with a simple, yet comprehensive, backup and disaster recovery solution. The variety of backup and restore capabilities, including disk imaging, file backup, local or online backup, and continuous data protection provide ultimate protection for private systems and data. This unique consumer software offers a full set of advanced features in an affordable and easy-to-use solution.

#### Support for Microsoft® Windows 7\*

- Delivers comprehensive functionality beyond Microsoft Windows 7's built-in backup capabilities.
- Protect your existing PC with a complete disk image before migrating to Windows 7 in case rollback is needed. Then mount the Acronis .tib disk image file and retrieve your data to a folder in the new operating system.
- Save backup images (.tib) as virtual hard disk (.vhd) files. Run your existing system as a virtual machine, or boot using Windows 7 Ultimate.

#### Easy-To-Use, Comprehensive Backup and Recovery

- User friendly solution with an intuitive graphical user interface, assistants and a smart scheduler.
- Create a full disk image of the PC's content, including OS, applications and settings.
- Bare metal restore – restore an entire hard drive content within minutes, not hours or days and without the hassle of reinstalling your system and applications.
- Data retention during restore – newer data on the hard disk is not overwritten during the restore process.
- Affordably priced solution that delivers comprehensive disaster recovery protection.

#### Advanced Functionality and Features

- Acronis Nonstop Backup™ provides continuous data protection, allowing recovery of your PC to any point in time.
- Acronis Online Backup™ optional services provide additional off-site system and data protection.
- Try&Decide™ - Create a confined environment where you can safely try new software and browse the Web. After testing, you can decide whether to keep or discard changes to your system. Works across reboots and includes password protection for parental control.
- Acronis Secure Zone® is a secure partition on your hard drive from where you can restore a disk image very quickly.

#### New Features

- **Acronis Nonstop Backup™**  
Automatically creates incremental backups every five minutes allowing users to roll back their system, files, and folders to any point in time in the past.
- **Acronis Online Backup™**  
Optional Acronis online storage services are available to automatically backup valuable data or files over the internet to a secure location.
- **Virtual Hard Disk Support**  
Convert Acronis' backup images (.tib) into virtual hard disk files (.vhd) and vice versa, allowing users to run existing systems as virtual machines.
- **New Powerful Scheduler**  
The new scheduler expands the number of scheduling options available. Use the new calendar view to build schedules and tasks. Suspend and enable tasks, specify dates to run tasks, and copy tasks to new dates.
- **Boot from Windows 7 image\***  
Windows 7 Ultimate users can boot from a backup image (.tib file) of their system partition. This will allow testing the ability to boot a backed up system without actual restoration.

## Acronis True Image Home 2010

## Core Features

## Backup

**Live Backup** - Keep working right through your backup for maximum convenience.

**File Backup** - Back up individual files, folders or file categories.

**Disk Imaging** - Back up and restore the entire system on-the-fly.

**Incremental and differential backups** - Acronis True Image Home 2010 gives you alternatives to performing full backups. You can also choose incremental and differential backup types. Both capture the changes made since the last backup, and with Acronis data compression, both save disk space.

**Exclusion of files and folders** - Back up only the data you want in order to save disk space.

**Acronis Secure Zone®** - Protect your system by saving an image to a special partition on your hard disk where it can be accessed when the system is being restored.

**Image Encryption with AES** - Protect your backup data by encrypting with industry standard security tools.

**Set&Forget™ Backup** - Configure once and perform backups automatically.

**Reserve Backup Copy** - Store multiple copies of the backup in another pre-defined location in a pre-selected format.

## System Protection

**One-Click Protection** - Create a backup strategy of the system and implement it with just one click.

**Try&Decide™** - Risk-free testing of new applications or websites in a safe environment with the Try&Decide™ feature.

**Privacy tools** - Thorough system cleaning and reliable data destruction of files, partitions, or volumes.

## Recovery

**Recovery of the entire PC**

**Recovery of individual files and folders**

**Selection or exclusion of files and folders**

**Acronis Startup Recovery Manager** - Boot and restore a system after a failure. Start the recovery process simply by selecting the F11 key, even if your operating system has failed.

**Mount images in read/write mode**

**Create bootable media using BartPE**

## User Interface

**Windows®-style interface** - The new, sleek interface of this product works on Windows XP, Vista, and Windows 7 operating systems.

## Supported Systems

## Storage Media

- Hard Disk Drives
- Networked Storage Devices
- FTP servers
- CD-R/RW, DVD-R/RW, DVD+R/RW, BD-R (NEW! Blu-ray)
- ZIP®, REV® and other removable media
- PATA (IDE), SATA, SCSI, SAS (NEW), IEEE1394 (FireWire), USB 1/2.0 drives

## Supported Operating Systems

- Windows 7\* all Editions (x32/x64)
- Windows Vista all Editions (x32/x64 SP2)
- Windows XP (x32 SP3/x64 SP2)
- Windows XP Professional (x32 SP3/x64 SP2)

\* When officially released

## Supported File Systems

- FAT16/32, NTFS
- Raw Images support

For additional information, please visit <http://www.acronis.eu/>



## Where to purchase:

Acronis True Image Home 2010 is available online and from select retailers. Visit: [www.acronis.eu/homecomputing/products/trueimage/](http://www.acronis.eu/homecomputing/products/trueimage/)