Acronis

# ACRONIS® BACKUP
## FOR PC

Gartner cites that hardware failure effects one in four PCs every year. When a computer crashes, users cannot work and data can be permanently lost. Is your data protected? Acronis Backup for PC lets you restore an entire system in minutes and get back to work. Powered by the Acronis AnyData Engine, it is the most effective solution for complete PC protection, combining easy-to-use tools with unique backup technology to provide the fastest, easiest recovery available.

The Acronis AnyData Engine leverages Acronis' patented disk-imaging technology to let you create image-based backups of your PCs – including the operating systems, applications, configurations, and data – and later recover the image to the same or dissimilar hardware. Without IT support or extensive training, users can restore files, folders, and applications from portable hard drives, USB thumb drives, a special area on the hard drive called Acronis® Secure Zone®, and even from the Acronis Cloud to any location in record time.

## BENEFITS

- A powerful, yet affordable solution powered by the Acronis AnyData Engine
- Fast, easy backup and recovery protects data and improves user productivity
- Flexible recovery options simplify disaster recovery and help ensure business continuity
- Backup PCs when you want without interrupting user workflows and productivity
- Complete yet easy to install, configure, and manage

## WHY USE ACRONIS BACKUP FOR PC?

**Acronis Secure Zone** - Instantly restore a corrupt system from backups that are stored in a special hidden partition on your hard disk – even while being away from the office.

**Acronis® Startup Recovery Manager®** - Start your PC, even when the operating system is corrupt, by pressing F11 and restore from the Acronis Secure Zone backup.

**Flexible recovery** - Quickly restore only what you need including files, folders, disks, or an entire PC – all from the same backup.

**Acronis Universal Restore** – Recover your PC in minutes – to either the same machine or an entirely new PC.

**Backup to Cloud** – Store a copy of your backup offsite in the secure Acronis Cloud and ensure disaster recovery from any-where, even when an employee's PC is lost, stolen, or destroyed.

**Incremental and Differential Backups** - Only backup the changes made, saving time and optimizing storage space and net-work, disk, and system performance.

**Backup Exception Lists** – Exclude files and folders that you do not want to back up, saving storage space.

**Disaster Recovery** – Recover your entire PC in minutes to the same location, to dissimilar hardware, or to a virtual desktop. Quickly restore data locally or remotely. In the event of hardware failure or natural disaster, recover an entire PC in minutes with Acronis' fast bare-metal restore.

**Backup Replication and Staging** – Upon completion of the backup process, the Acronis AnyData Engine automatically repli-cates backup data between various storage locations, including Acronis Cloud. Staging automatically moves the backup data to a new storage location when the retention period for the current storage media expires.

## KEY FEATURES

- Fast and easy-to-use image-based backup with bare metal recovery to dissimilar hardware
- Backup to local disk, network disk, and cloud storage, including Acronis Cloud
- Full and incremental backups
- File-based backup and recovery
- Automatic backup replication and staging
- Backup exception lists to include files and folders you do not want
- Backup scheduling based on your schedule, build-in backup schemes, or triggered by specific events

- Military grade AES-256 encryption
- Acronis Secure Zone with F11 reboot
- Support for physical and virtual machines
- Individual file, folder, application recovery from the image backup
- Throttling to limit bandwidth and disk-write speed
- Convert backups to one of eight VM formats
- Acronis Disaster Recovery Plan

## SUPPORTED OPERATING SYSTEMS

- Windows 10 (x86, x64)
- Windows 8/8.1 (x86, x64) – except Windows RT edition
- Windows 7 (x86, x64)
- Windows Vista (x86, x64)
- Windows XP Professional SP2+ (x86, x64)
- Windows 2000 Professional SP4

## SUPPORTED FILE SYSTEMS

- FAT16/32
- NTFS

## SUPPORTED STORAGE MEDIA

- Acronis Secure Zone - special protected partition on local disk
- Local disks - SATA, SCSI, IDE, RAID
- Networked storage devices - SMB, NFS, iSCSI, FC, FTP
- Optical media - CD, DVD, HD-DVD, Blu-Ray
- Removable media - ZIP®, Rev®, RDX®, etc.
- External HDDs and SSDs - USB 3.0/2.0/1.1 and IEEE1394 (Firewire)
- Private, Hybrid and Public Cloud Storage - FTP, SFTP
- Acronis Cloud Storage

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**For additional information, please visit http://www.acronis.com**

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