Double Your Disk with One Click

Increase Disk Read Speeds on SSD / HDD

Supports RAID Setups No Driver Injection

Windows XP and Newer Supported

Attains Very High Compression

Customizable Compression Ratios

File and Folder Exclusions

Transparent Access to Apps and Data

One-Click Installation for 32 and 64 bit OS

Safe and Reversible Compression

"While the pre-compression estimate showed a potential space savings of about 19GB, I ended up saving about 43GB.

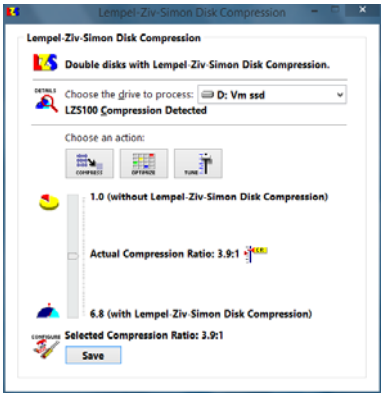
I am delighted with the results…we have gone from having 18% free space, which is potentially problematic, to over 37%, which is comfortable."

Jeffrey A. Mirus, Ph.D.
CatholicCulture.org

Lempel-Ziv-Simon (LZS)

Disk Compression

Double Your Disk! Designed for Tablets, SSDs, and Servers.



Lempel-Ziv-Simon Disk Compression **doubles your boot disk capacity** and **quadruples your data disk capacity**. Access to compressed data is completely transparent – all of your installed applications run normally, and all of your files remain fully accessible as if they were not compressed at all. Should you want to go back at any time, you can easily undo all changes made by Lempel-Ziv-Simon Disk Compression, and lose nothing – except the extra space!

- FAST
- SAFE
- UNDOABLE
- ONE-CLICK

Learn more about Lempel-Ziv-Simon Disk Compression.

Take a test drive today!
www.zipmagic.co

Guaranteed Compression

Lempel-Ziv-Simon Disk Compression is **guaranteed to reduce Windows 10's footprint in half**, from the original 10 GB down to only 5 GB. Compression benefits also extend to all apps and data stored on disk, with similar expectations for compression of user files very reasonable.

User Adjustable Compression Ratio

The compression ratio is user adjustable (to **prepare for storing highly compressible data**), with Windows projecting a disk capacity and free space increase in proportion to the user selected ratio.

- **LZS80** — *For Windows XP and Server 2003 and Newer Operating Systems*
  The LZS80 algorithm is designed to support all Windows versions. It runs without requiring you to be physically present at the PC, and while Windows and your your apps are still running; making it ideal for all virtual and private servers.

- **LZS85** — *For Windows 10 and Server 2016*
  The LZS85 algorithm retains the online processing benefits of LZS80, while offering substantially improved compression ratios.

- **LZS90** — *For Windows 8.1 with Update 1 and Server 2012 R2 with Update 1*
  The LZS90 algorithm has been designed specifically to compress boot disks. While it requires a one-time restart of your PC and needs you to be physically present, it achieves **a compression ratio of 2.3:1** on a clean Windows 10 installation: **A 128 GB SSD acts like a much more spacious 295 GB model!**

- **LZS100** — *For 64-bit Windows 8 and Server 2012 and Newer*
  The LZS100 algorithm has been designed to compress data disks. Also capable of running online like LZS8X, its **4.1:1 compression ratio** on virtual machine data disks makes for **an astounding 525 GB of space on a meager 128 GB SSD!**

- **One-Click Operation** —*LZS Disk Compression Wizard and InstallAware Wizard*
  Automatically select the right LZS algorithm. One-click install wizard for all OS's.

ZIPmagic is the inventor of transparent, full disk compression for Microsoft Windows, and the primary innovator in the data compression industry. For more information, and a free unrestricted 30 day trial download, please visit www.zipmagic.co.