



BENEFITS

- SECURE
- AUTOMATIC
- EASY
- CONVENIENT
- AFFORDABLE

PRICING

1 GBs \$9.95
5 GBs \$14.95
10 GBs \$25.95
20 GBs \$39.95
21+ GBs Call for quote

*"In 2001 - 2,400,000 computers were lost, stolen or severely damaged."
(Computer Insurance firm Safeware)*

*"93% of companies that lost their data center for 10 days or more due to a disaster filed for bankruptcy within one year of the disaster. 50% of businesses that found themselves without data management for this same time period filed for bankruptcy immediately."
(National Archives & Records Administration in Washington)*

BACK IT UP OR LOSE IT...

In today's ever changing world, off site backup is not a good thing to have, it's an absolute necessity. Zstorage makes your life easier and gives you the peace of mind that you need. Disaster recovery is a key component to the long term viability of today's business and remote off-site storage is an essential component to any disaster recovery plan.

Why are disaster recovery and off-site storage so important? Because 43% of companies experiencing disasters never reopen, and 29% close within two years. (McGladrey and Pullen). It's easy to see how important it is for you to have the best business continuity plan available. Part of your plan should be an extensive, reliable, scheduled remote backup of your data!

This is where Zstorage's Online Backup Service will help take the pressure of maintaining business operations off your shoulders. Our products are second to none. We will provide you the solutions you need to make data protection automatic and worry free. So when disaster does strike, no matter how extensive, you will be up and running again in no time at all!

HERE IS HOW IT WORKS...

Backup/Restore Process

At your scheduled time, we will encrypt and backup all your selected updated files to our backup server through a secure connection. Once your files are stored on our server, you can restore them to your computer at any time.

Data Redundancy Protection

All your backup files are duplicated to a secondary backup storage system for additional protection. Even if our primary storage system fails to work, your data is still safe in the backup storage system.

WE DELIVER PEACE OF MIND...

Trust and privacy are key strategic elements for our company. This strategy requires a complex mixture of cryptography technologies, operational procedures and administrative policy. We have implemented a broad spectrum of security features designed to give our customers the confidence to entrust us with mission-critical information.

- Data confidentiality was designed from inception. We not only encrypt your data for transport over the Internet, but more importantly maintain data in an encrypted form throughout its lifecycle. Only your account password can decrypt your data.
- Internal controls and Advanced Encryption Technology ensure that your data remains safe from unauthorized access, even from our Zstorage staff.
- Physical security is provided by the Zstorage owned and operated data center. The center is N plus 1 redundant with; multiple internet connections, manned 24x365, redundant air filtration, water-free fire suppression systems, multiple UPS power protection, dual power grids with redundant generators.
- Service and data availability are ensured through use of multiple communication providers, multiple copies of customer data and broad use of digital signatures for additional data integrity.