

Cloud Solutions

REDSTOR ONLINE BACK-UP



SEACOM

Redstor Online Back-up

Enable automatic data backups and recovery from anywhere, at anytime with an online backup service.

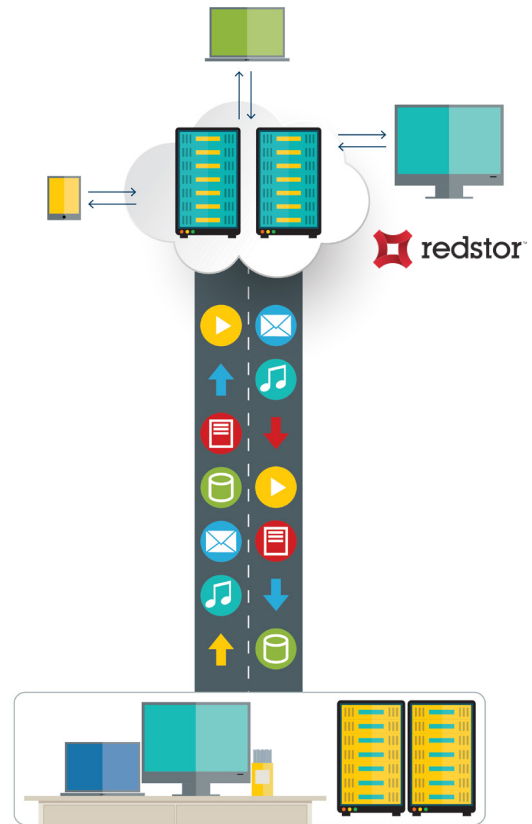
With disk-to-disk solutions available for Windows, Mac and Linux, Redstor provides enterprise grade cutting-edge, simple, reliable and secure data protection which the free consumer-grade public cloud storage cannot compare.

HOW DOES IT WORK?

Files and folders stored on desktop PCs, laptop computers or servers running Redstor can be backed up to a SEACOM Cloud storage platform.

In the event of data loss or corruption, you can retrieve data from the storage platform and restore it to the original or another computer in just a few easy steps.

Redstor scales seamlessly to accommodate anything from one to thousands of workstations and servers.



KEY BENEFITS:

- / With Redstor backup client, up-to-the-minute backup schedules enable automatic and regular backups without user intervention
- / High-speed backups of millions of files and large databases
- / No impact on local disc usage
- / Fastest 256-bit AES GCM encryption technology applied during backup
- / Data de-duplication – Duplicate files are eliminated on the fly across all backup accounts, saving bandwidth and storage space
- / Intelligent file selection – Use filters, profiling and file-level inclusion and exclusion to specify data to backup/restore and data to ignore
- / Central administration – Single management console enables backup administrators to control backup and restore processes and configure all backup clients remotely
- / Client user self-restores – Backup Client users can restore data directly to their workstations, without the need for technical support
- / Virtual Restore allows instant file level access by mounting your backup as a virtual drive on your local machine. This means even large databases (e.g. Exchange) can be mounted for testing, auditing and data mining purposes without requiring a full restore.