

Back-Ups Made Easy.

OUR BACK-UPS HAVE ...

No Hardware Hassles

- SaaS application eliminates the need for local application server maintenance.
- Appliance-free, direct-to-cloud backups **save time and money**.
- Storage in the private cloud is included, eliminating the need for local data storage.
- Optional local copy with LocalSpeedVault using existing network share or hardware.

Efficiency and Ease of Use

- **Simplified backup management**
- Single dashboard for server, workstation, and Microsoft 365* backups and recoveries.
- Automated backup deployment with device profiles for consistent configurations.
- Customizable views and reporting for managing by exception.

Disaster recovery Options

- **Multiple recovery options** from a single product.
- Cloud-first SaaS architecture for administrative ease.
- Fast file- and folder-level recovery, full system recovery, and standby images for improved RTOs.
- Local Speed Vault option for LAN-speed recovery.
- Automated recovery testing for **enhanced reliability**.

End-to-End Security

- AES 256-bit encryption **secures files in transit and at rest**.
- Option to create a private key during deployment.
- ISO-certified data centers worldwide with role-level access and mandatory two-factor authentication.

Built for the Cloud

- Proprietary architecture moves up to 60 times less data than traditional image backup products.
- True Delta deduplication and efficient architecture for small, lightweight daily backups.
- Cloud storage (including archiving) included in the pricing, with 30 data centers worldwide.
- AES 256-bit encryption ensures secure data in transit and at rest.

Microsoft 365 Data Protection

- recovery of deleted items and management from the same dashboard.
- Seven years' data retention to meet regulatory requirements.
- Storage in the global private cloud included, with fair-use policies*.

TrueDelta Technology

- Incremental backups move up to 60x less data than image backup products.
- Efficient architecture processes only sub-block-level data changes, avoiding full disk scanning inefficiencies.
- WAN optimization minimizes bandwidth usage.

Data Centers Worldwide

- Backup storage in the private cloud included.
- Data kept in region with 30 data centers across four continents.
- ISO 27001, ISO 9001, and other certifications depending on the chosen data center.

Supported Operating Systems

- Windows® 8, 8.1, 10, and 11
- Windows Server® 2012, 2012 R2, 2016 (limited), 2019 (limited), 2022 (limited)
- macOS® 10.15 Catalina, 11 Big Sur, 12 Monterey
- GNU/Linux® CentOS 5, 6, 7; Debian 5, 6, 7, 8; OpenSUSE 11, 12.