The most-secure way to access and share files from anywhere – 3650mniDrive



3650MNIDRIVE OVERVIEW

File sync technology has made it possible for employees to access and share files from virtually anywhere. Unfortunately, using consumer-grade file sync services, such as Dropbox, Microsoft OneDrive, and Google Drive, jeopardizes corporate data. The cost to organizations that mishandle data varies depending on the industry – **but it is significant**.

There are individual benefits to using file sync technology, but consumer-grade file sync services aren't secure enough for a workplace, where one data breach can negatively impact an entire organization. Therefore, it is imperative that organizations adopt a business-grade file sync solution that is easy to use and secure.

365OmniDrive syncs corporate data, allowing users to access and share critical files and folders from their computers and mobile devices wherever they have an internet connection. It allows you to make rules for when sharing can occur, which creates a secure, intuitive, and seamless user experience.

Finally, **365OmniDrive** gives administrators control over corporate data. A comprehensive dashboard, rich reporting, and granular controls make it easy to manage. Features include military-grade encryption, custom or unlimited retention, remote wipes, continuous backups, and rapid restores.

KEY FEATURES

- Business-grade file sync, enabling secure file access from any device
- Secure and easy sharing, empowering user collaboration
- Administrative features and integrations, delivering security and control
- Military-grade encryption, exceeding industry standards

OTHER FEATURES

BUSINESS-GRADE FILE SYNC:

- Secure file access from anywhere there's a connection, across multiple devices
- Support for Windows, OS X, iOS, Android, and Windows Phone
- Cloud-enabled existing file servers (File Server Enablement)
- Access company files securely from anywhere without the use of VPNs

SECURE AND EASY SHARING:

- · Public links for large file sharing
- · Team folders for internal collaboration
- Secure links and enforced credentials for secure, external collaboration
- Lock files to prevent editing
- · Outlook plug-in for file sharing
- Password enforcement
- Expiry-date policies
- Download-limit policies
- Download notifications
- Personalized share messages

SECURITY:

- Comprehensive usage reports and activity logs
- File-type exclusion
- Remote desktops and device wipes
- · Granular user access and security controls
- Active Directory (AD) integration
- Data transfer over Secure Sockets Layer (SSL) encrypted connections
- HTTPS standalone processes run behind a firewall
- Persistent and transient encryption key
- Organizational privacy mode
- Server-Side Encryption (SSE) using 256-bit Advanced Encryption Standard (256-bit AES) in transit and at rest

