

# Mobile App

## Secure access to enterprise content across all content systems and devices

Collaborate on content while in the airport or running between meetings. Access, edit, and save changes back to a document's system of record, even offline, so that you never miss a deadline or fleeting opportunity again. And all corporate content stays separate, secure and compliant on BYOD devices.

### Secure Access Across All Devices

The kiteworks mobile app provides secure, real-time access to ECM and cloud content stores, even behind the firewall, without a VPN. Leveraging enterprise APIs, kiteworks can be configured to adhere to the enterprise access controls already in place to reduce the risk of exposing sensitive documents. With kiteworks, employees can increase their mobile productivity the following ways:

- Access folders and files stored in SharePoint, SharePoint Online, Windows File Shares, Home Drives, Documentum, OpenText, Google Drive for Work, Microsoft OneDrive for Business, Box, and Dropbox.
- Quickly find and access content in kiteworks shared folders using full content search with advanced metadata filters.

### Seamless Content Collaboration

Using the kiteworks mobile app, users can collaborate with internal and external teams efficiently and securely to enhance productivity and ensure compliance with rigorous data security and regulatory requirements. Collaboration features and capabilities include:

- Securely create and edit Microsoft Word, Excel, and PowerPoint documents using the built-in kiteworks mobile editor without having to move the data outside of the kiteworks secure container.
- Leverage Microsoft Office editing options within kiteworks with the ability to create, edit, and save documents to kiteworks (or to OneDrive with kiteworks audit trail). Editing and saving back existing kiteworks or OneDrive documents is also available.
- Track changes in Microsoft Office Word using the built-in kiteworks editor or Microsoft Office Word editor across all devices.
- Restrict folders to ensure that invited users are unable to edit sensitive documents to mitigate the risk of data leaks; enabled by the built-in kiteworks mobile editor in an encrypted, secure container.
- Edit and save SharePoint documents back to their system of record using Office 365 or the built-in kiteworks mobile editor (iOS).
- Selectively wipe files stored in encrypted, secure containers.
- Take photos and upload directly to kiteworks or ECMs, without using the camera roll on the device.
- Annotate PDFs using embedded annotation tools.
- Quickly capture and share ideas on-the-go with note-taking.



### Key Benefits

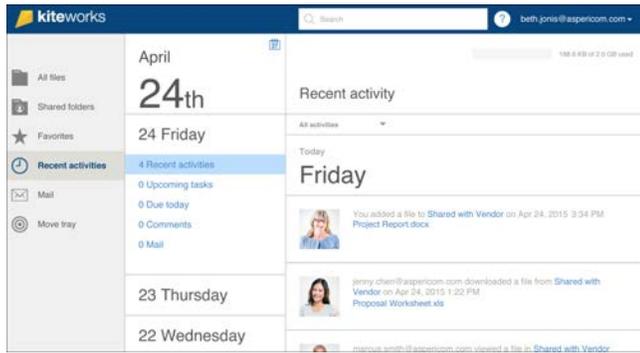
- Unify access to multiple content systems to deliver secure access to enterprise content across all devices
- Leverage and extend existing ECM systems by providing mobile access
- Provide secure, auditable access to cloud content stores for enterprise security and compliance
- Collaborate across on-premises and cloud content systems
- Full administrative control and audit capabilities
- Enhance productivity, adoption, and satisfaction



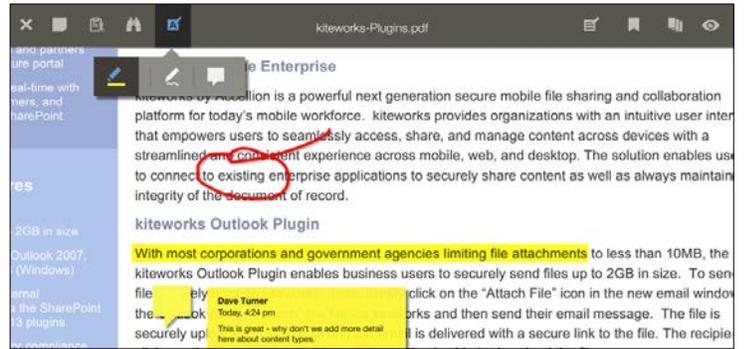
### Key Features

- Native mobile apps for iOS, Android, and Windows
- Secure mobile container
- Create and edit MS Word, Excel, and PowerPoint documents in secure container
- Avoid the need for VPN
- Annotate PDF documents
- Corporate photos uploaded automatically and not stored on device's camera roll
- Secure note-taking
- Office 365 integration
- Mobile Sync
- Push to mobile
- Mobile access to ECM and cloud content stores
- Full content search
- Two-factor authentication
- Remote wipe
- Whitelisting of third-party apps
- User-friendly DRM with watermarking, view only, and file withdraw capabilities
- Online Viewer

# Intuitive User Experience Across All Devices



*kiteworks Activity Stream*



*kiteworks Built-In Mobile Editor*

- Collaborate in real-time with employees or external users by sharing files or file links, posting and replying to comments on files, and setting tasks, with a full audit trail and versioning.
- Utilizing Manager privileges, control other users' access to shared folders, with collaborator (read/write), downloader and view-only privilege levels.
- Assign tasks to collaborators such as reviewing a document by a specific deadline.
- View all activities that have been performed on a particular file or folder, such as document changes, downloads and permission changes.
- Lock/unlock files in kiteworks or SharePoint folders.
- Push files to folders to ensure collaborators with access rights have the latest version, even when off-line.

- Enable configurable PIN settings with full administrative control for accessing files on mobile devices.
- Enable Touch ID on iOS devices for an extra layer of security.
- Authenticate through enterprise LDAP and two-factor authentication (2FA) to ensure only authorized users gain access to secure folders.
- Employ user-friendly DRM to secure and control content with watermarking, view only, and file withdraw capabilities.
- Share files securely with FIPS 140-2 Level 1 certified module, available for either on-premises deployments or for hosted cloud deployments.
- Enable secure printing to enterprise printers.

## Secure Content Collaboration Platform

The kiteworks mobile app is built on the kiteworks Secure Content Collaboration Platform. Corporate developers can rapidly develop custom mobile applications using the platform.

- Rapidly design secure mobile applications using the kiteworks platform and enterprise APIs.

## Strong App Security with 256-bit Encryption

The kiteworks mobile app supports strong authentication and encryption standards to safeguard enterprise content. Additional security features and capabilities include:

- Encrypt files at rest with 256-bit AES encryption; data in motion is also encrypted, utilizing SSL for file uploads/downloads.

## Centralized Security and Management Controls

kiteworks provides centralized IT security and management controls to protect a mobile workforce. Administrative capabilities include:

- Wipe content stored in the kiteworks mobile app secure container, remotely, when a device is lost or stolen, or the employee is off-boarded from the system.
- Whitelist applications that are allowed for use and allowed to open files from within kiteworks.
- Access kiteworks file and folder activity for a full audit trail that demonstrates compliance with HIPAA, GLBA, SOX and other regulations.
- Leverage MDM-integrated versions of the kiteworks app, including MobileIron and Good Technology.

## About Accellion

Accellion, Inc. enables enterprise organizations to collaborate on content with external partners securely via private cloud. Enterprises can leave existing content where it lives today, and extend it outside the firewall without having to migrate content or disrupt their business workflows. Accellion's solutions are used by more than 15 million users and 2,500 of the world's leading corporations and government agencies including Procter & Gamble; KPMG; Kaiser Permanente; Latham & Watkins; National Park Service; Pacific Life Insurance; Cargill; and the National Institute for Standards and Technology (NIST). For more information please visit [www.accellion.com](http://www.accellion.com) or call (650) 485-4300. Follow Accellion's Blog, Twitter, Facebook and LinkedIn.

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