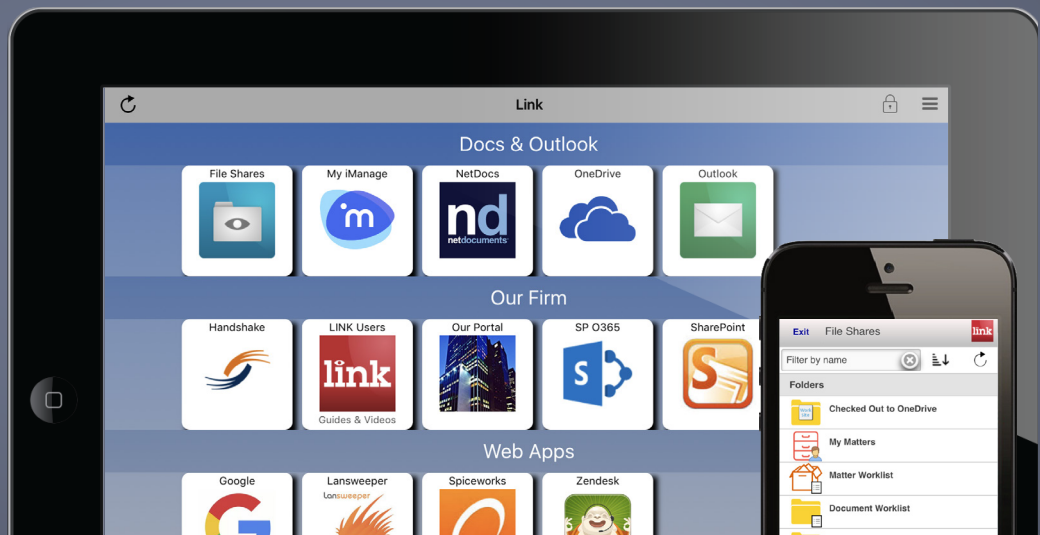# LINK Mobile App for Lawyers

Your DMS, Email, SharePoint, & Firm Portal in One Encrypted App

LINK – Easy Document Workflows

- Access documents in iManage®, NetDocuments®, SharePoint, OneDrive for Business, & network file shares

- Advanced document search

- Check documents into & out of DMS

- Edit documents with Microsoft Word for iOS apps

- Annotate documents & email or check-in to DMS - **NEW**

- Compare documents and generate redlined copy

- Save docs encrypted within LINK for secure offline access

LINK Email - Designed for Lawyers

- View NRL attachments & NetDocs links, including redlines

- From iOS Email, view NRL attachments, including redlines - **NEW**

- Compose an Email, attach a doc from iManage, NetDocuments, OneDrive for Business, or network file shares

- Check an attachment into DMS

- Compare an attachment to an email to a doc in DMS

- View your Outlook calendar, create new meetings, and check free-busy schedule

Key Workflows

- **View, search, compare, & email documents in iManage® & NetDocuments®**

- **Edit & annotate documents, then check-in to DMS**

- **Compare documents & email redlined copies**

- **View NRLs, NetDocs links or traditional attachments in email**

Documents never leave the LINK secure container

mobile:helix™

link

LINK by Mobile Helix

LINK is a secure container app that isolates firm documents and applications from personal content. LINK may be remotely wiped by IT.

LINK is deployed on-premises, where it is installed on Virtual Machines. Licensing is simple and predictable - per user per year. Legal teams get immediate results and ROI in the first month.

Try LINK with our free, 30-day trial. To get started please visit www.mobilehelix.com/try-link.

Mobile Helix, Inc.
650 Castro Street
#120-342
Mountain View, CA 94041

Contact@mobilehelix.com
+1 (347) 508-0967
www.mobilehelix.com

LINK - SharePoint & Intranet

- Use your SharePoint portal, calendars, applications, interactively

- Handshake portals

- Navigate to all of SharePoint, touch enabled

- No coding needed

- Access third-party web apps

LINK - Encryption, Control & Authentication

- At-rest: AES-256 encryption (secure container app)

- In-transit: HTTPS with TLS encryption

- First factor authentication: Active Directory

- Built-in second factor authentication: TouchID or PIN code

- Certificate-based device authentication

- Single sign-on

- Role based access to data

- The LINK app may be remotely wiped via the LINK Controller

- Use LINK to deliver your own HTML or HTML5 apps securely

mobile:helix™