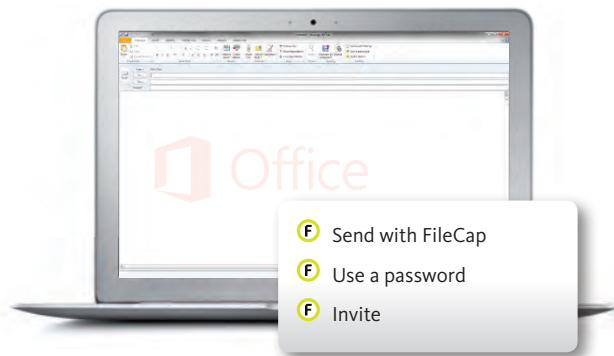


# Send and receive large files easily, securely and “cloudless” with FileCap

Your employees use cloud services like WeTransfer to send large or sensitive files. They often do not realize that these files are sent into the cloud unsecured. In many cases this can be a threat to your organization especially when you have to be compliant to the GDPR. Starting today, use FileCap to send large and sensitive files safely and ‘cloudless’!



## Use the FileCap Outlook add-in

- Send your emails as usual, but now with attachments of **10 GB** or more
- No longer a full mailbox because of large attachments
- Invite people outside your organization to safely send files to **you**



## Discover the user friendly FileCap portal

- By using the FileCap portal people outside your organization can send large files **to you**
- Use a password for extra security
- Two-factor authentication through SMS.
- Download documents separately or all at once as a ZIP file.

## FileCap: maximum security and optimal usability, all in one.

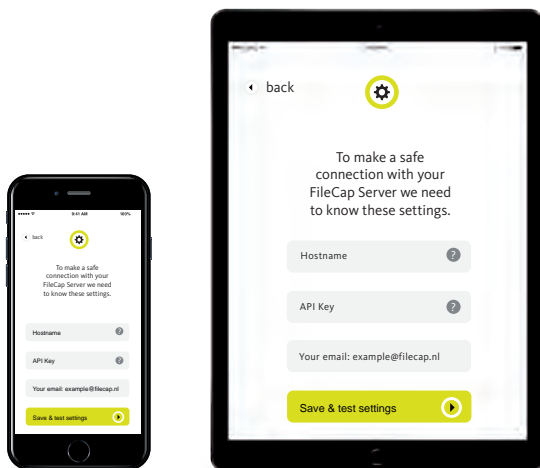
By using FileCap you can rest assured that your files are only available to the intended recipients. FileCap uses advanced encryption techniques for sending your files. The files that you sent are encrypted and stored on your own FileCap sever, within your own secured network.

# More possibilities, the same ease of use.

FileCap is continuously developing new features. For this, the input of our customers is essential. Does your staff use iOS devices for work purposes on a regular basis? The new FileCap app and Mac client provide the most important FileCap features for iPhone/iPad and Mac users. Furthermore, FileCap developed an add-in for Sharepoint and a Windows plug-in.

## Windows plug-in

- Send large files directly from Windows Explorer!
- Invite customers and suppliers from Windows to send u files.
- No email client required.



## Now also for Apple: the FileCap app and Mac client

- Send large files directly from your iPhone/iPad or Mac.
- Invite externals to send u large files safely.
- Suitable for iOS 7 or higher.

## Activate your FileCap server and these features within 4 hours

FileCap contains an amazing set of possibilities. Try before you buy? Contact FileCap for a free 30-day trial version! We'll provide you with a complete FileCap installation package. You will be able to install your FileCap server within 4 hours!

# Technical specifications

Thanks to the extensive technical possibilities that FileCap offers, this solution can be used to optimally meet your company's policy and security requirements.

**Start today!**

[go to filecap.com](https://filecap.com)

## FileCap Server

- Suitable for VMware, Hyper-v, XenServer, (no Windows license required)
- 256bit AES-encryption for each file per transfer
- Built-in virusscanner
- Reporting
- Logging
- Withdraw sent files
- Admin interface for management of company policy and settings
- Mime-type and blocking file extension
- FileCap User Portal
- Automatic TLS (HTTPS) certificate request

## FileCap Outlook plug-in

- Send files of each size
- Simple rollout over the entire organization
- User friendly through Outlook integration
- Office 365 Outlook-support (the local version)
- Adjustable download options
- Automatic acknowledgment of receipt
- Email integration without user interaction
- Easily invite recipients to send files

## FileCap Windows plug-in

- Email client not required
- Invite recipients to send files without having to go your browser or email

## FileCap API

- Use the FileCap API for integrations with other software
- Send and invite through the API

## FileCap for macOS

- Send files by dragging files to the dock
- Quickly invite a person

## FileCap for iOS

- Send files from 3<sup>rd</sup> party apps
- Send multiple photos at the same time
- Quickly invite

## Multitenancy

- Set up in multiple FileCap-user portals
- Usable for MSPs
- Suitable for Shared Service Centers
- One FileCap server, multiple company portals

## Security

- Encryption
- Password authentication
- SMS authentication
- Password protocol applicable

## Upcoming features

- Integration with Office 365
- Email encryption

