

- Secure email
- Secure File Transfer
- Compliance
- (1) Integrations and Automation



## Guide to using Cryptshare for Office 365 & Outlook

### Sending files and messages securely

The Cryptshare Outlook add-in offers an easy way to send ad hoc messages or files of any size, any time.

To use Cryptshare daily, it is easiest to do so directly within your e-mail program.

Advantages resulting from the integration into MS Outlook and Office 365 are:

- 1. The ability to send and receive secure e-mails and large files from the familiar Outlook or Office environment.
- 2. Access to the address books integrated in Outlook.
- 3. Use of the formatting options of Outlook Editor.
- 4. Storage of sent and received messages in your own mailbox.
- 5. Convenient attachment of files and entire folder structures (e.g. by using drag & drop).

#### **Release Notes**

You can find information on release notes and new product features in our partner area here: https://login.cryptshare.com/

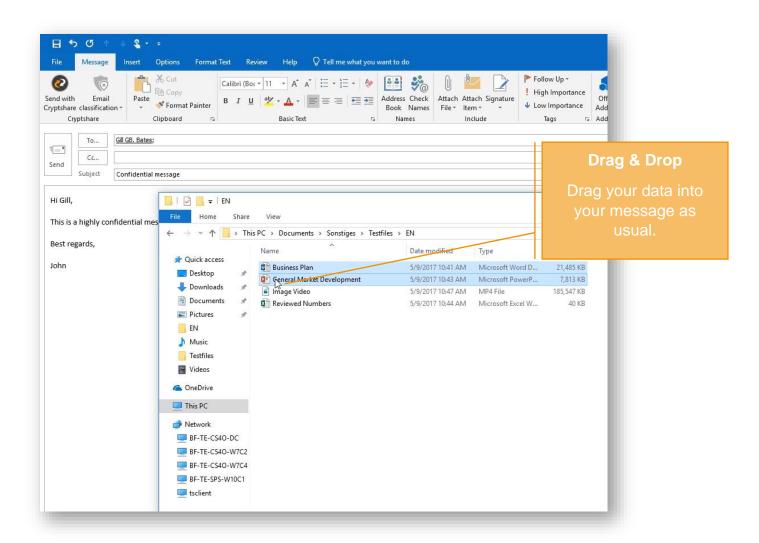
<sup>\*</sup>As of 03.2016, Cryptshare uses 256-bit AES encryption.



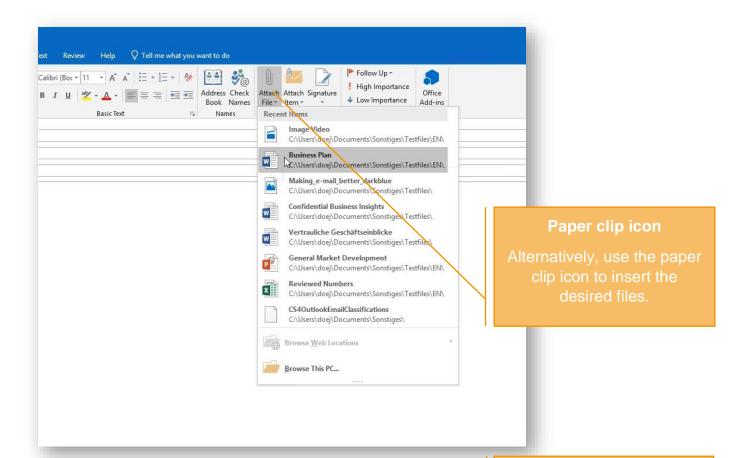
## Workflow for the provision of files

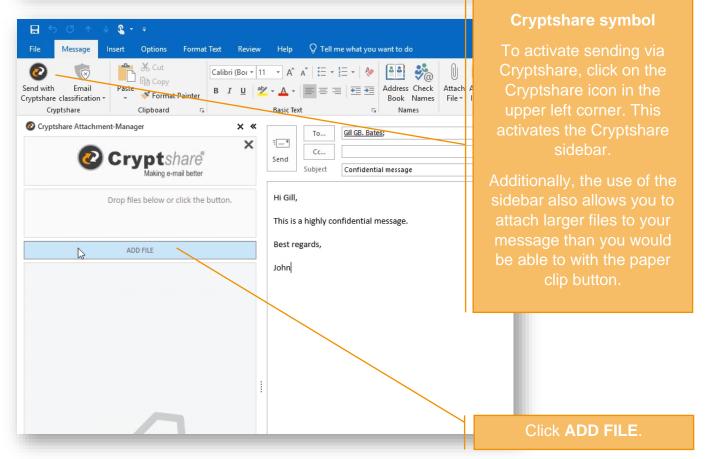
The steps required for exchanging information are described in the individual screen templates.

To send a message or large files securely from Outlook, first create a new e-mail as you usually would.





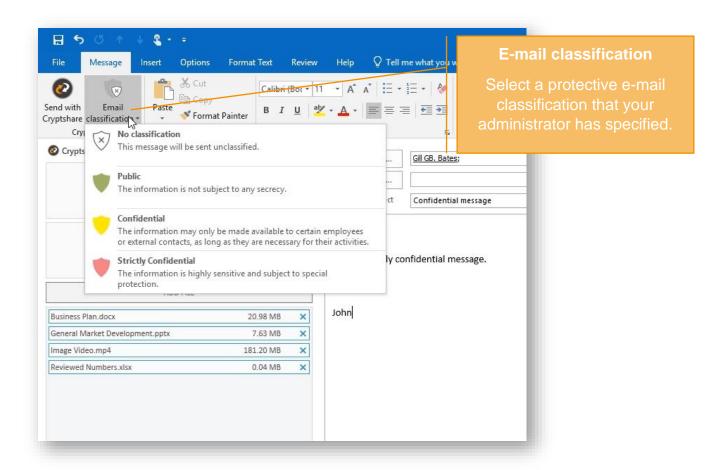






When you have finished the message, click on "Send" as usual.

In addition to manual activation, Cryptshare can also be activated by selecting a protective email classification, or when attaching a file that exceeds an administrator-defined size limit. In any case, existing attachments are also copied into the sidebar and can be edited there.





## **Transfer Dialog**

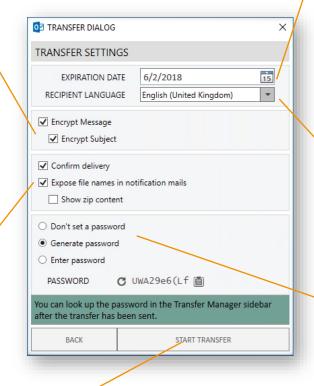
After clicking the send button, a dialogue opens in which you can determine settings for the transfer.

## **Encryption**

Specify whether your message or the subject line should be encrypted.

#### Delivery options

Select what information you would like to receive about the provided files.



#### **Expiration date**

You determine how long the files should be available to download for the recipient.

#### Recipient language

Select the language in which the recipient is to be informed about the provided data.

#### Password options

There are various password options available to secure your transfer.

#### Send

Start the transfer of the files.



# Transfer Dialog (QUICK Technology)

After clicking the send button, a dialogue opens in which you can determine settings for the transfer.

#### **Encryption**

Specify whether your nessage or the subject line should be encrypted.

#### **Delivery options**

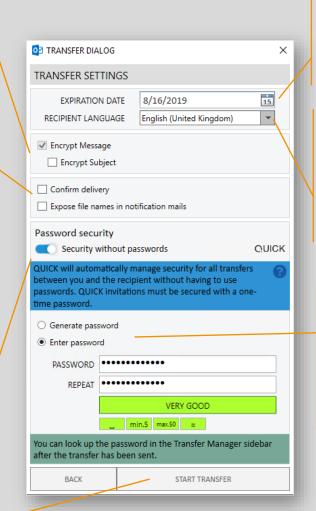
Select what information you would like to receive about the provided files.

#### **Activating QUICK**

Click on the **button** to activate QUICK for a permanent secure connection.

#### Sand

Start the transfer of the files.



#### Expiration date

You determine how long the files should be available to download for the recipient.

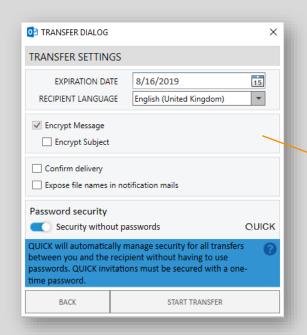
#### Recipient language

Select the language in which the recipient is to be informed about the provided data.

#### **Password options**

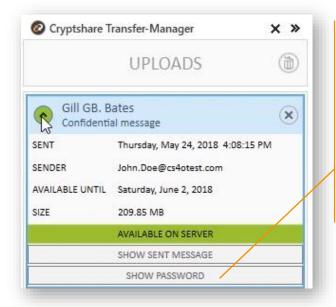
To establish a permanent connection, the recipient needs to enter a first-time single-use password to activate QUICK.





#### **QUICK** activated

View of the already verified QUICK connection. No more action is needed here.



#### **Show password**

The password you used is stored locally encrypted and can be made visible again using the "SHOW PASSWORD" button.

This way, you won't forget onetime passwords.

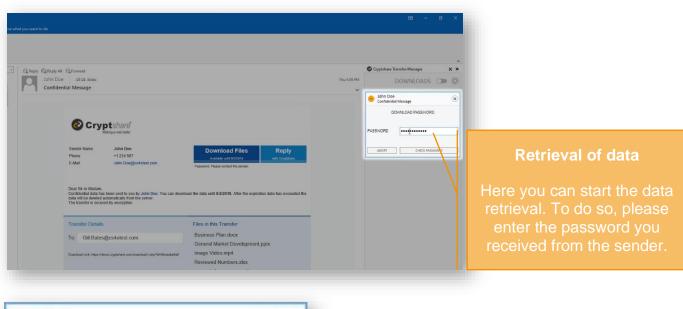


# File retrieval process

If the recipient does not have a Cryptshare for Office 365 & Outlook installation, the files can be retrieved via the Cryptshare web application.

## Receiving Cryptshare transfers in Outlook

If Cryptshare for Office 365 & Outlook is installed, incoming transfer notifications are detected and a corresponding item is inserted in the download manager.





#### Download options

Depending on the content of the transfer, different options are displayed.

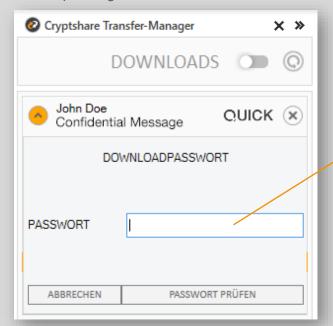


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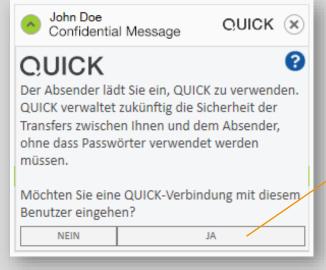
# Receiving Cryptshare transfers in Outlook (QUICK Technology)

If Cryptshare for Office 365 & Outlook is installed, incoming transfer notifications are detected and a corresponding item is inserted in the download manager.



# Entering a password for a QUICK connection

Enter the password you have received from your communication partner.



#### **Activate QUICK**

After entering the password, you will be prompted to establish a QUICK connection with this user.

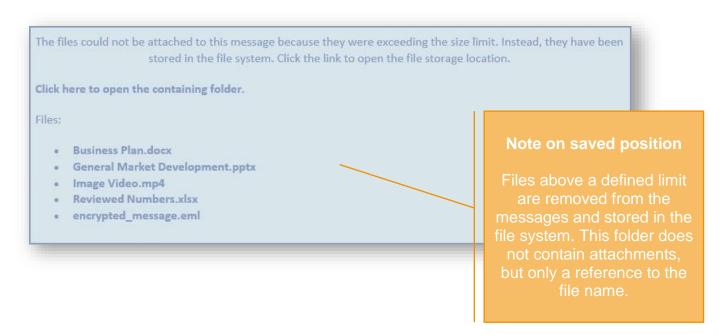
Confirm by clicking "Yes".

For future transfers you now no longer need to enter passwords.



Encrypted messages can be imported directly into the inbox of MS Outlook. Any file attachments can be attached to the imported encrypted message. In addition, or alternatively, you can also save the message as an .eml file and the file attachments in their original format in the file system.

## Size limits



The notification mail is no longer required and can be deleted automatically during the import. After a short period of time, the message and its attachments are available in the recipient's inbox, just like any other e-mail.

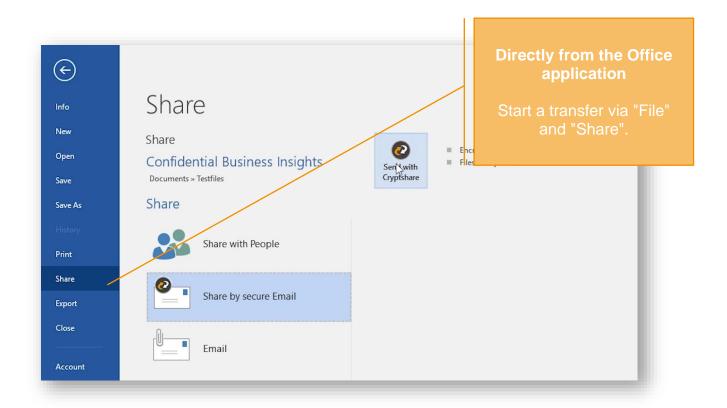


## Office Integration

Sending with a right-click, or directly from within Office applications.

Send Cryptshare e-mails conveniently from within Office applications. This means that a Word document, an Excel file, or a PowerPoint presentation can now be conveniently sent via "File" and "Share" with Cryptshare. The user enters the recipient's address and the subject, as usual. Done.

Cryptshare has also been integrated into the Microsoft Office package so you can work in your familiar working environment. Better usability saves even more time.



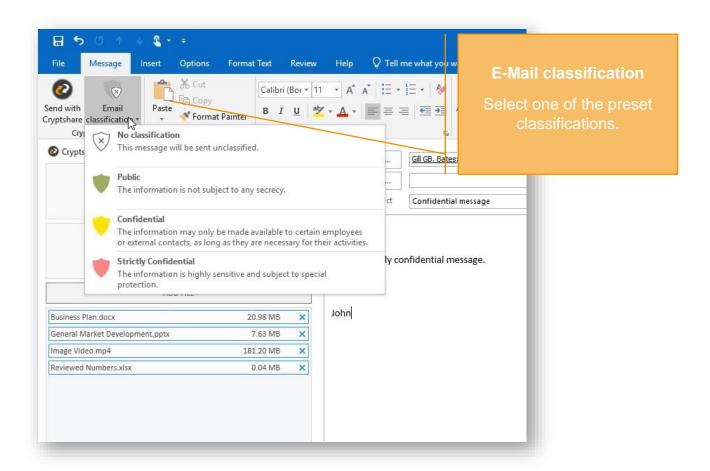


## Protective e-mail classification

IT compliance made easy, for you and your employees.

#### With just one click!

In addition to e-mail encryption, Cryptshare offers the possibility to classify data before transfer with Microsoft Outlook. The classification of data is an important compliance standard required by EU GDPR.

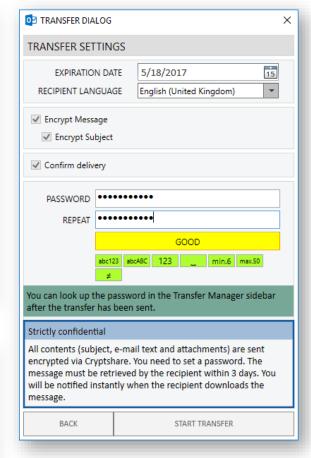




The Cryptshare transfer settings in the Transfer Dialog are automatically filled in beforehand. Depending on the default settings, it is possible to change individual options.









# Instructional videos and further information:

- Cryptshare Youtube Channel
- Cryptshare Wiki











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