

Quatrix Express

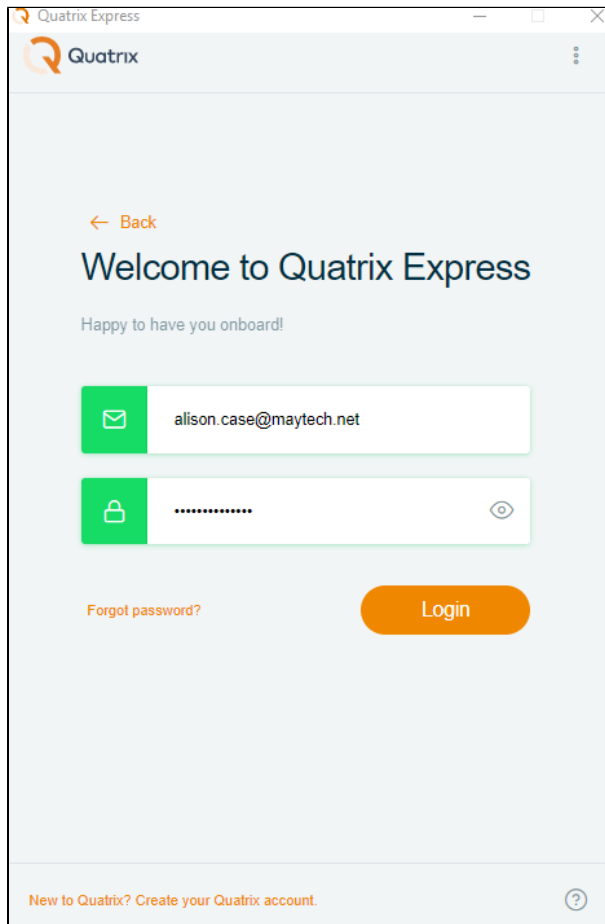
Quatrix Express is a desktop application for instant sharing of files from your PC. You can download this app here.

Supported Operating Systems

- Windows 7 and higher
- MacOS 10.9 or greater

[Download Quatrix Express for Mac](#) [Download Quatrix Express for Windows](#)

Our application allows users to share and request files immediately with no need to log in for every file transfer.



To get details about the current and available versions for the download, click on the three dots at the top right of your account and select the [About option](#) from the list.

How to share files

File sharing via Quatrix Express is simple and secure. Follow the steps below:

Quatrix Express

Alison Case
alison.case@maytech.net

Quick share Request files

Recipient(s) +

Subject

Message

Upload Options

☒ Public ☐ Tracked ☐ Restricted

Drag & Drop here or
Browse your files

Discard all Share files

1. Specify your account name or site.
2. Enter your email and password.
3. Click on the Log in button.
4. Fill in the Quick share form:
 - a. Type in recipients or select the ones from the synced list.
 - b. Specify the subject and message of your email.
 - c. Select the share privacy (public, tracked or restricted).
 - d. Upload files by dragging them or selecting from the PC.
 - e. Adjust additional security options in the [Options section](#):
 - Never expire - shared links never expire, but to set an expiry date and time - turn the slider button off and pick the expiry date. Download links are permanently inactive when they expire.
 - Release date - use the same method to set a date and time to release your files. You can upload your files and send out the links but download links are inactive until the chosen time.
 - Security PIN- turn it on to protect your share with PIN that your user should enter while accessing files. The system will generate a random five-digit code which you should inform your recipient(s) about.

Your generated PIN cannot be restored or reset after the share is sent. If the user forgot your shared PIN code, you need to share files again,

- Notify me on download - turn it on to receive a notification email when the files are downloaded.
- Recipient(s) can return files - if turned on, the notification email will contain a link to a page where your contacts or users can send files back to you.

5. Click on the Share files button.

As soon as your share is sent, you will be notified of it. You can reuse the form with adjustments or discard all settings by clicking on the Discard all button.

How to request files

You can request files from your users on the Request files form next to the Quick share.

The screenshot shows a web application window titled 'Quatrix Express'. The user is logged in as 'Alison Case' with the email 'alison.case@maytech.net'. The interface has two tabs: 'Quick share' and 'Request files', with the latter being the active tab. Below the tabs, there is a 'Recipient(s)' input field with an orange plus icon to its right. Below that is a large text area labeled 'Message'. At the bottom of the form, there is a 'Notify by email' toggle switch, which is currently turned off. At the very bottom of the window, there are two buttons: 'Discard all' and 'Request files'.

1. Log in to your account by specifying your account name or site, user name and password.
2. Go to the Request files form, enter recipients and type in your message.
3. Set additional settings for the request:
 - a. Encrypt incoming files - activate if you need to get encrypted files back. This option is not displayed if the user doesn't have a PGP key.
 - b. Notify by email - turn it on if you would like to send a request by email.
4. Click on the Request files

You will receive a notification that the file request was sent successfully.

If you want to share the request via email, don't forget to turn the Notify by email option on. You can [copy the link](#) and share it in the most convenient way.

This app is not accessible to jailed users, as their class permissions don't include sharing and requesting files. Learn more about [jailed user class](#).