

# Cyberduck

FTP client for MacOS

- [Cyberduck - Introduction](#)
- [How to download Cyberduck](#)
- [How to use Cyberduck](#)

# Cyberduck - Introduction

Cyberduck is a free and open source software that supports multiple file transfer protocols, including FTP, SFTP, WebDAV, Amazon S3, Microsoft Azure, and Google Cloud Storage. Cyberduck is compatible with Windows and macOS operating systems.

Cyberduck supports FTP/TLS authentication (FTP over SSL/TLS) using AUTH TLS, allows download and upload using drag and drop system and allows folder synchronization. It is also able to remotely open files using an external text editor. Cyberduck includes a bookmark manager, supports Mac OS X's Apple Keychain and Apple's Bonjour protocol.



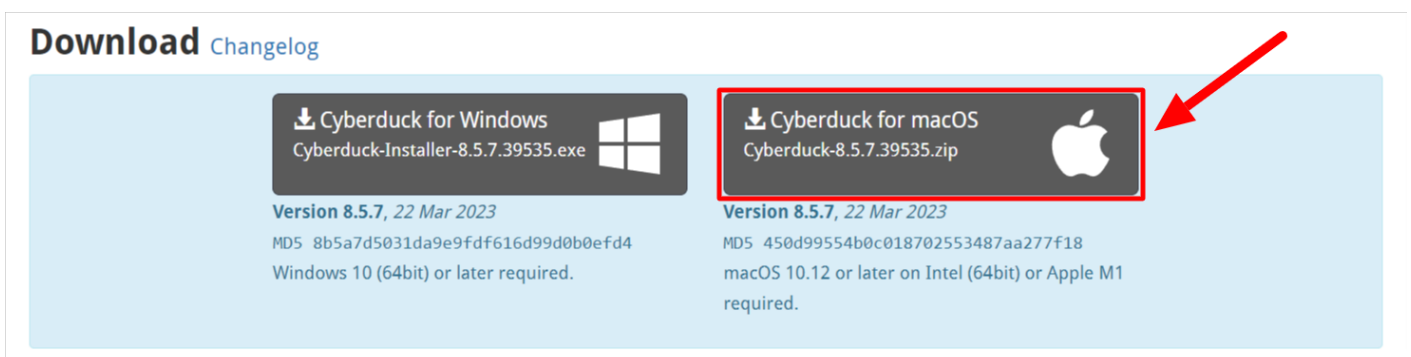
# How to download Cyberduck

Follow these steps to download Cyberduck:

1. Open your browser and visit the Cyberduck official site at <https://cyberduck.io/>.
2. Click the "Download" button at the top of the page.



3. Select the Cyberduck's version you want to download. Available options include Mac or Windows version.
4. Click the "Download" button next to the desired version.



5. After the download completes, open the Cyberduck setup file and follow the on-screen instructions to complete the installation.



Cyberduck Setup



# Cyberduck

## Welcome

Setup will install Cyberduck on your computer. Click install to continue, options to set the install directory or Close to exit.

Options

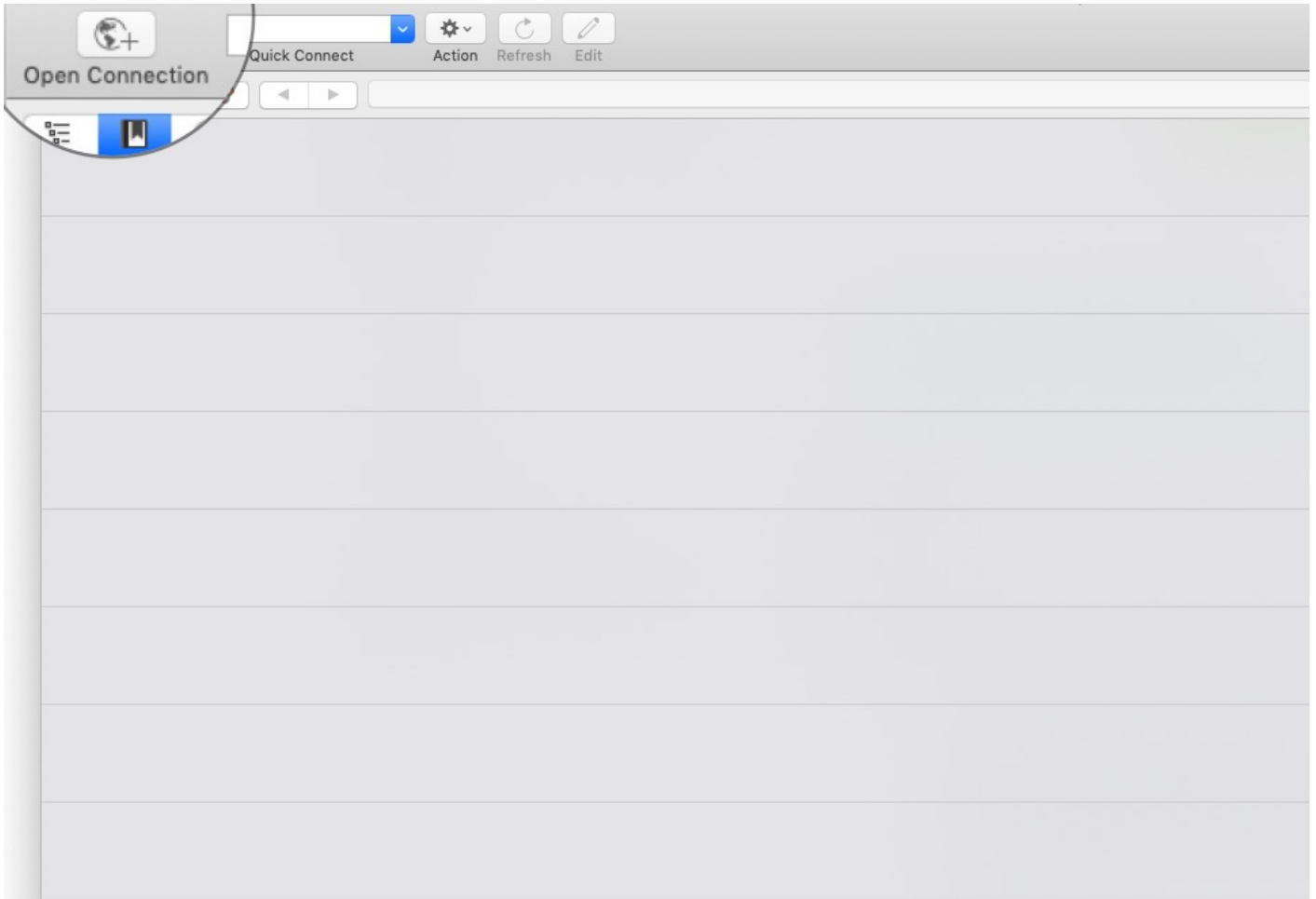
 Install

Close

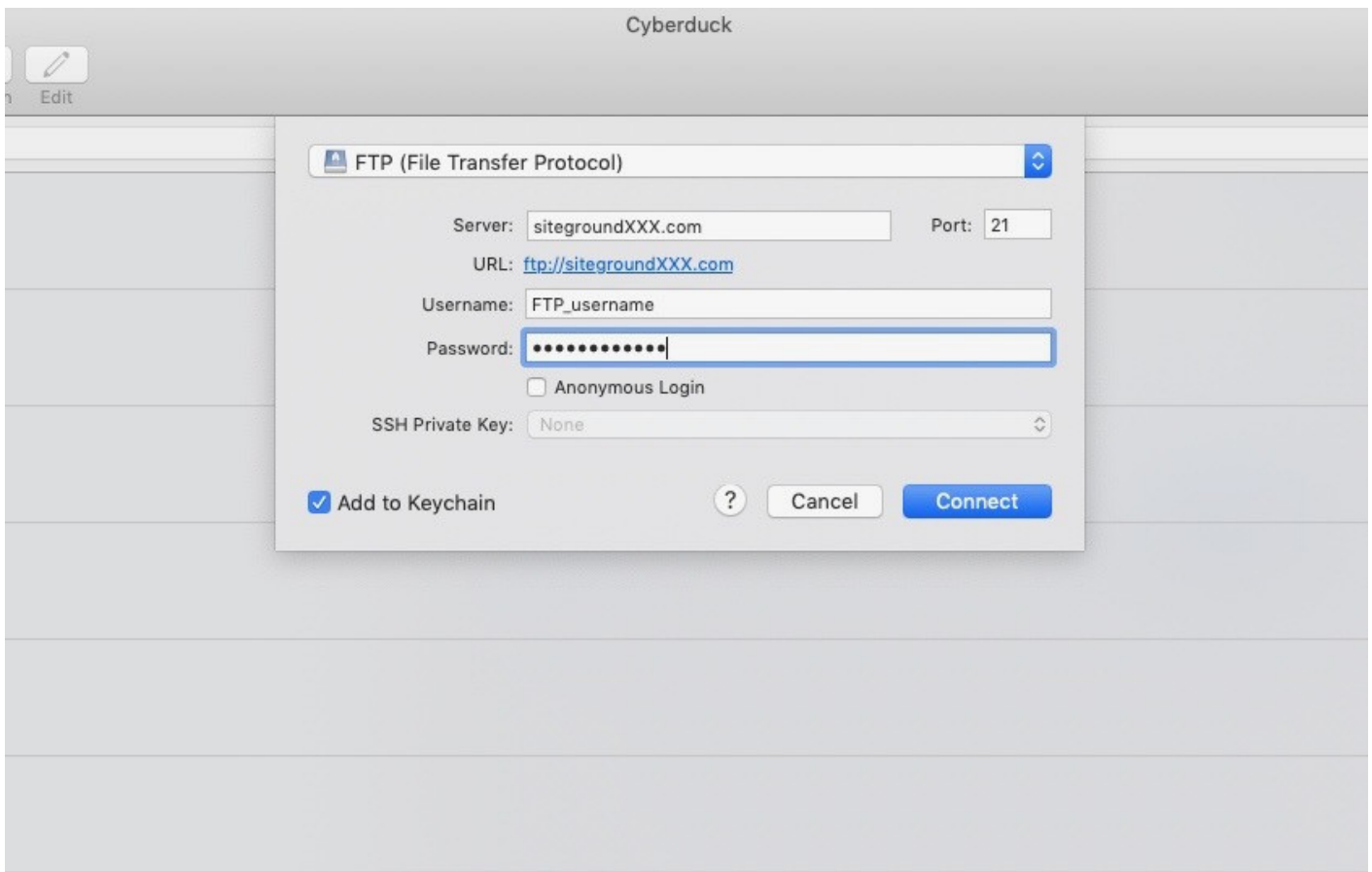
# How to use Cyberduck

## Here are the steps to use Cyberduck:

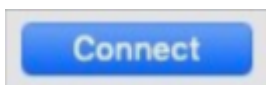
1. Launch Cyberduck and open the connection by clicking on the "Open connection" button in the top left corner of the interface.



2. Select the connection protocol you want to use (FTP, SFTP, WebDAV, etc.) and enter the connection details such as the hostname, username, password and port (if different from default).

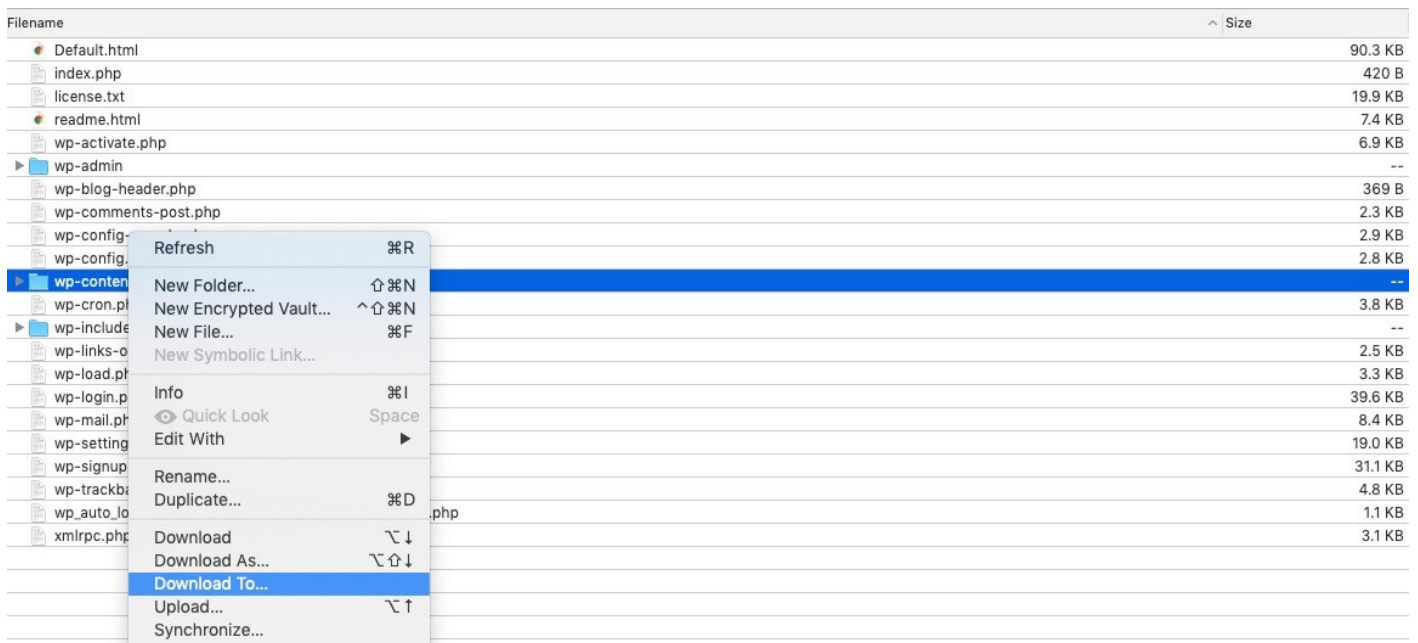


3. Click on the "Connect" button to connect to the server.

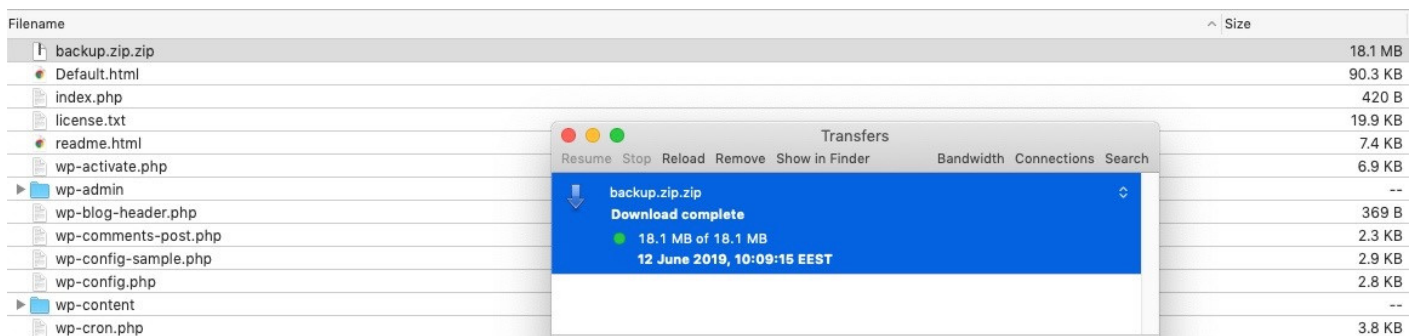


4. Once connected, you will see two panels on the Cyberduck interface. The panel on the left represents the local computer, and the panel on the right represents the remote server.

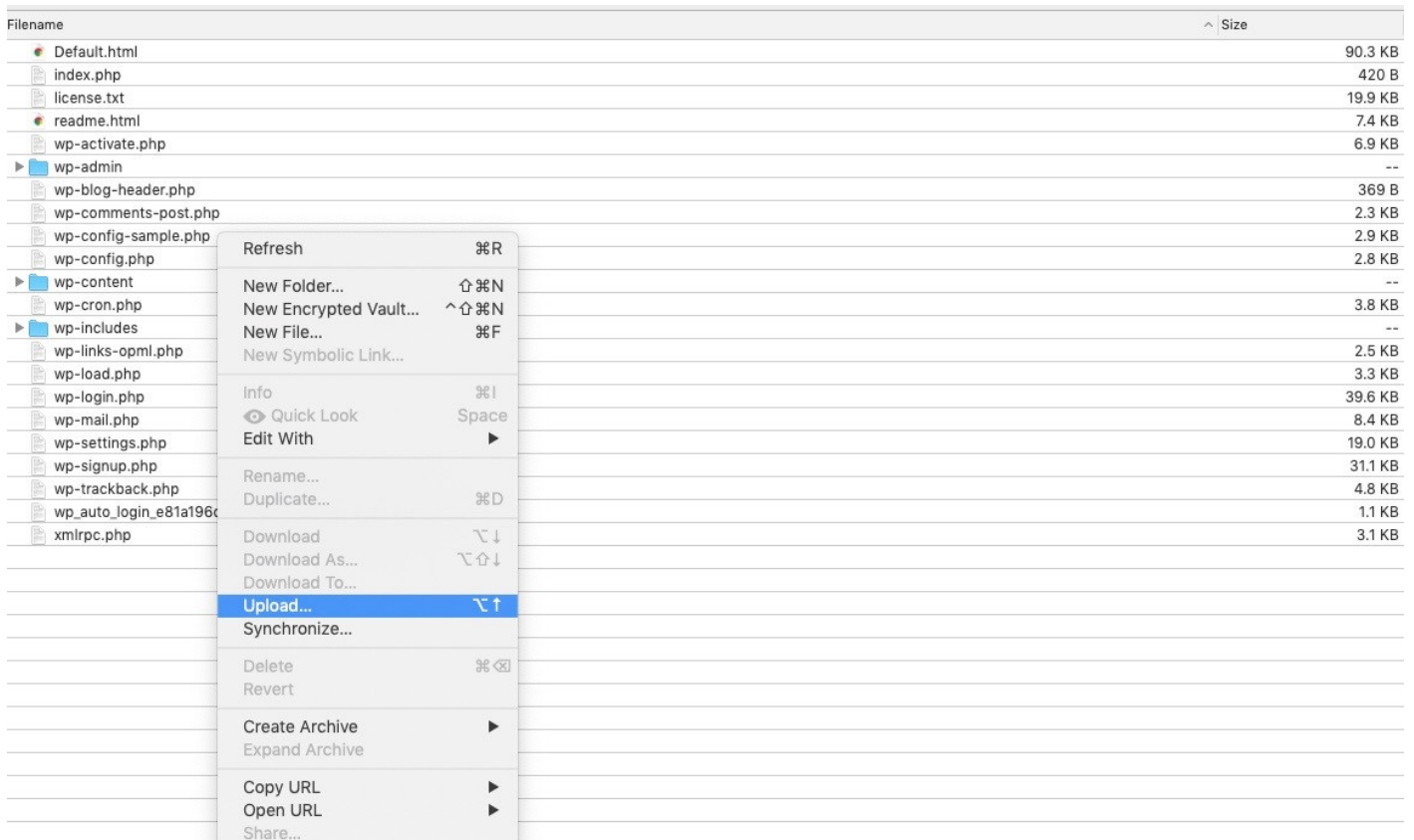
5. To download files from the remote server to your local computer, select the files you want to transfer and right-click on "Download To".



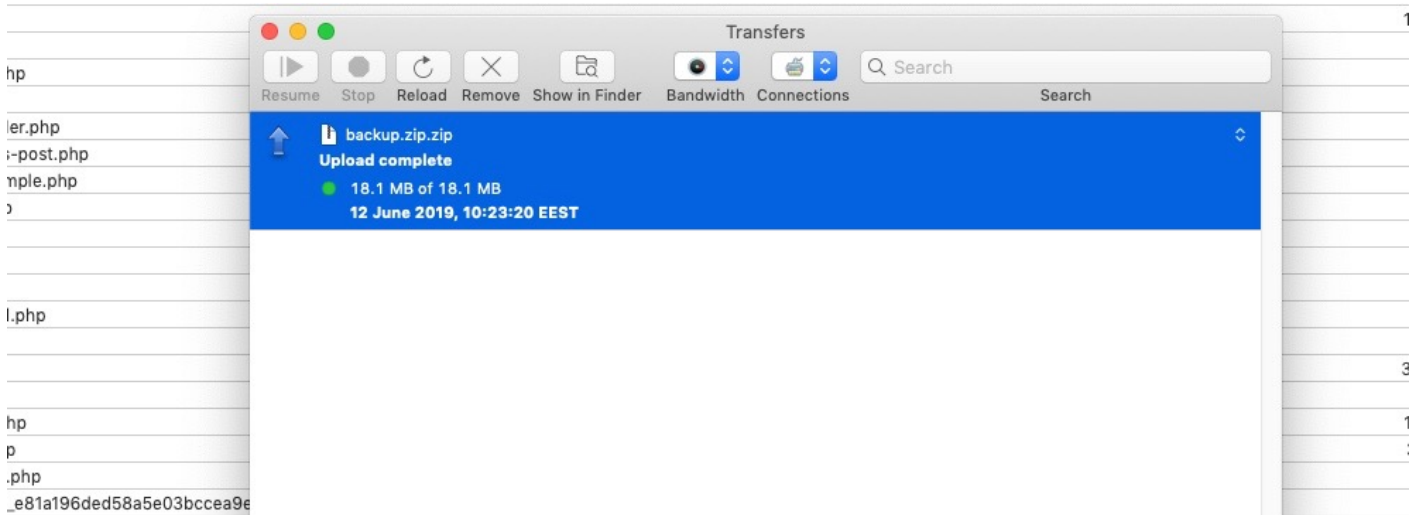
6. A new window will open, where you can view and navigate the files and folders on your computer. Search for the location where you want to save the file and click the "Choose" button to choose the location and start the download. A new window called "Transfers" will appear where you can follow the progress of the download.



7. To upload a file or folder from your computer to your account, navigate to the desired location, then right-click in the application window and select "Upload".



8. A new window will open, where you can view and navigate the files and folders on your computer. Go to the item you want to upload, click on it and click the "Upload" button. A new window called "Transfers" will appear where you can follow the progress of the upload.



9. Once the file transfer operations are complete, simply disconnect from the server.

It is recommended to consult the official Cyberduck documentation at <https://docs.cyberduck.io/> for more information and advanced features.