

Windows Ultra Slot Mounting

Guide to setup a mount connected to your slot in a windows enviroment

- [Windows Ultra Slot Mounting](#)

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Ultra.cc is not responsible for any data loss or application errors due to this setup. We do not provide official support for local mounts set up with SSHFS-Win or any other software. You may visit our [#community-support channel](#) on our [Discord server](#) for assistance.

Mounting your Ultra.cc service on a Windows OS local machine

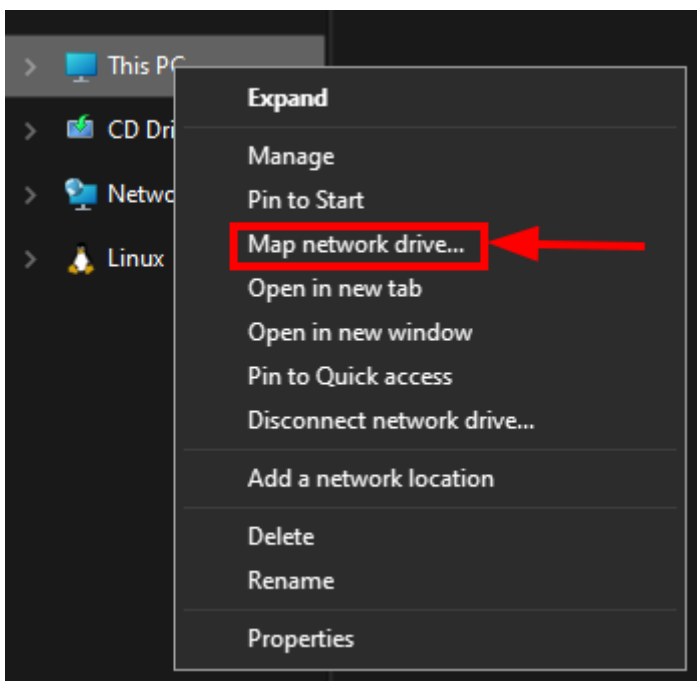
To mount your Ultra.cc service on a local Windows machine, you will first need to install SSHF-Win and WinFSP as dependencies.

- WinFSP: <https://github.com/billziss-gh/winfsp/releases>
- SSHFS-Win: <https://github.com/billziss-gh/sshfs-win/releases>

Please make sure to remember to restart your PC after installing these 2 dependencies before proceeding to next steps.

After you have installed the 2 dependencies needed. You will then need to mount your Ultra.cc service as a **Mapped Network Drive**.

- Open your Windows Explorer by pressing `Win+E`
- Next, right click `This PC` and click `Map network drive...`





What network folder would you like to map?

Specify the drive letter for the connection and the folder that you want to connect to:

Drive: 1

Folder: 2

Example: \\server\share

☐ Reconnect at sign-in

☒ Connect using different credentials 3

[Connect to a Web site that you can use to store your documents and pictures.](#)

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- Select the Drive: letter of your preference
- For Folder: use the path
 - username is the username of your Ultra.cc service
 - hostname is the Ultra.cc server your service is on
- Check the box ☒ Connect using different credentials
- Finally, click or type unknown

Windows Security

\\SSHFS\\username@hostname.usbx.me

Enter credentials to unlock this file system.

☐ Remember me

- You will then be presented with a login box requesting your Ultra.cc service FTP/SFTP password
 - You can check the ☐ Remember me box to save your password

You will now see your Ultra.cc home path mounted at the drive letter you selected in the previous steps. If you selected `Remember me` then your mount will automatically be remounted upon restarting your Windows machine.

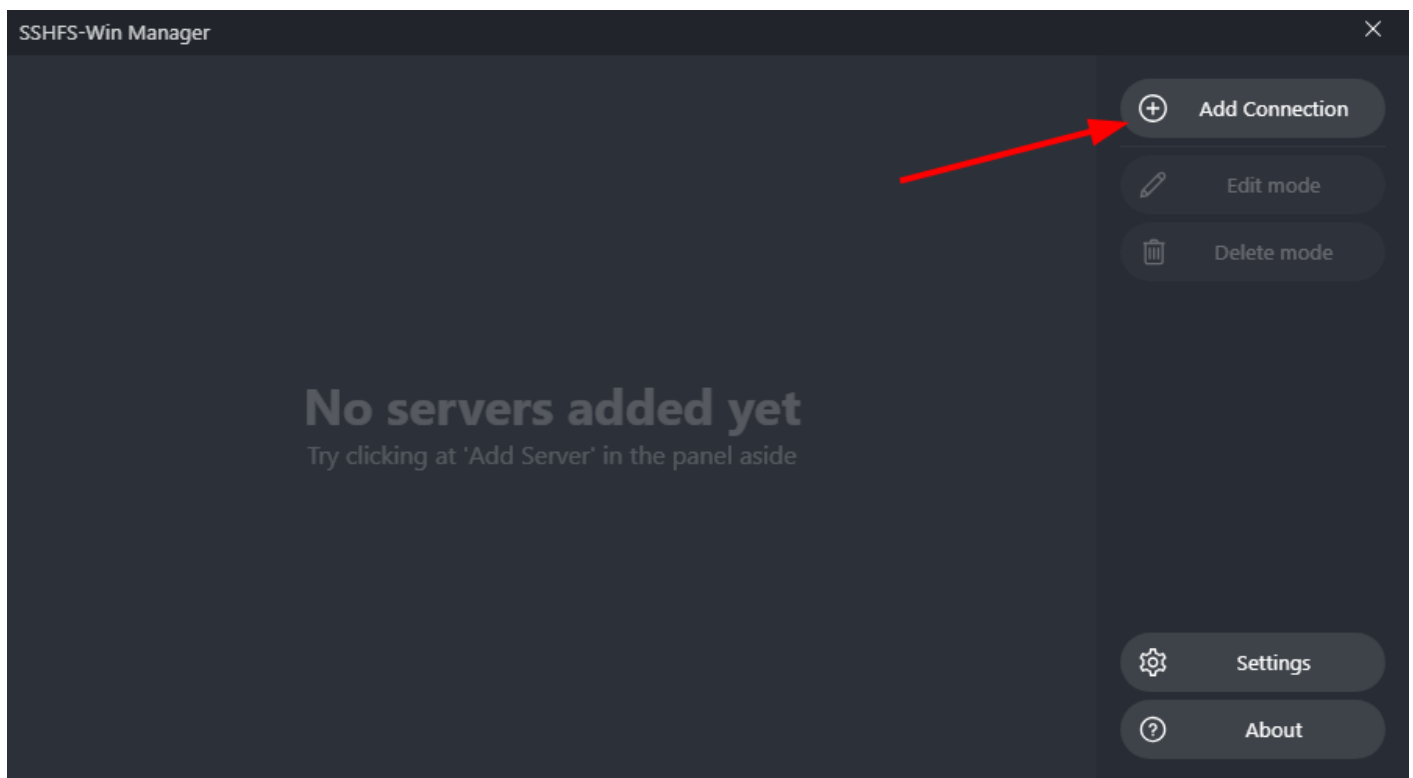
SSHFS-Win Manager

SSHFS-Win Manager is an application that lets you manage your SSHFS-Win mounts from a GUI.

- More information can be found [here](#)

Installation

- Before proceeding with the installation, make sure you have properly installed [WinFSP](#) and [SSHFS-Win](#).
- Next, download the latest release of SSHFS-Win Manager from [here](#).
- Open the downloaded release, it should be named something like `sshfs-win-manager-setup-v1.x.x.exe`



- Once the SSHFS-Win Manager window appears, press the **Add Connection** button.

Edit Connection

BASIC

ADVANCED

NAME

MyUltraMount

Connection

IP/HOST

hostname.usbx.me

PORT

22

USER

username

AUTHENTICATION METHOD

Password

PASSWORD

.....

Remote

PATH

/home/username/







Local

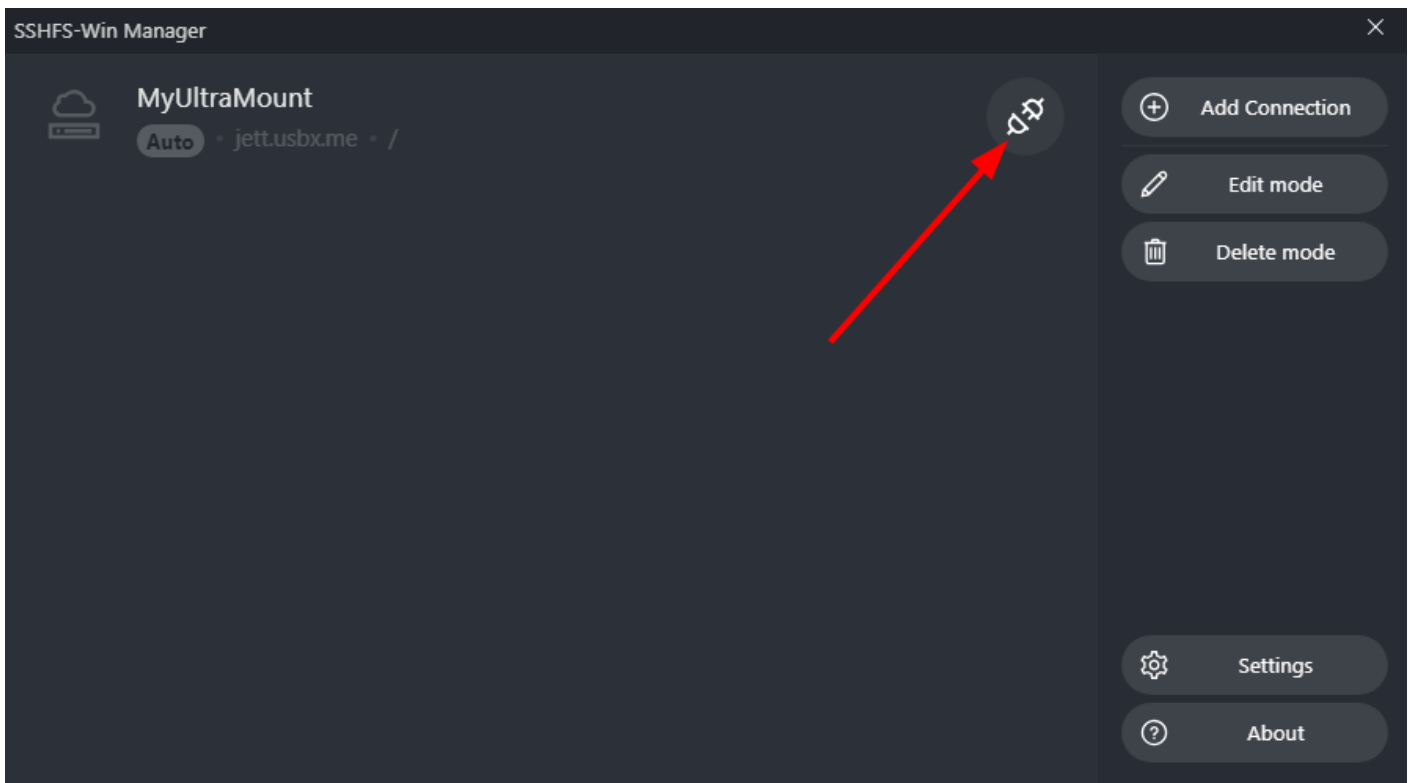
DRIVE LETTER

Auto

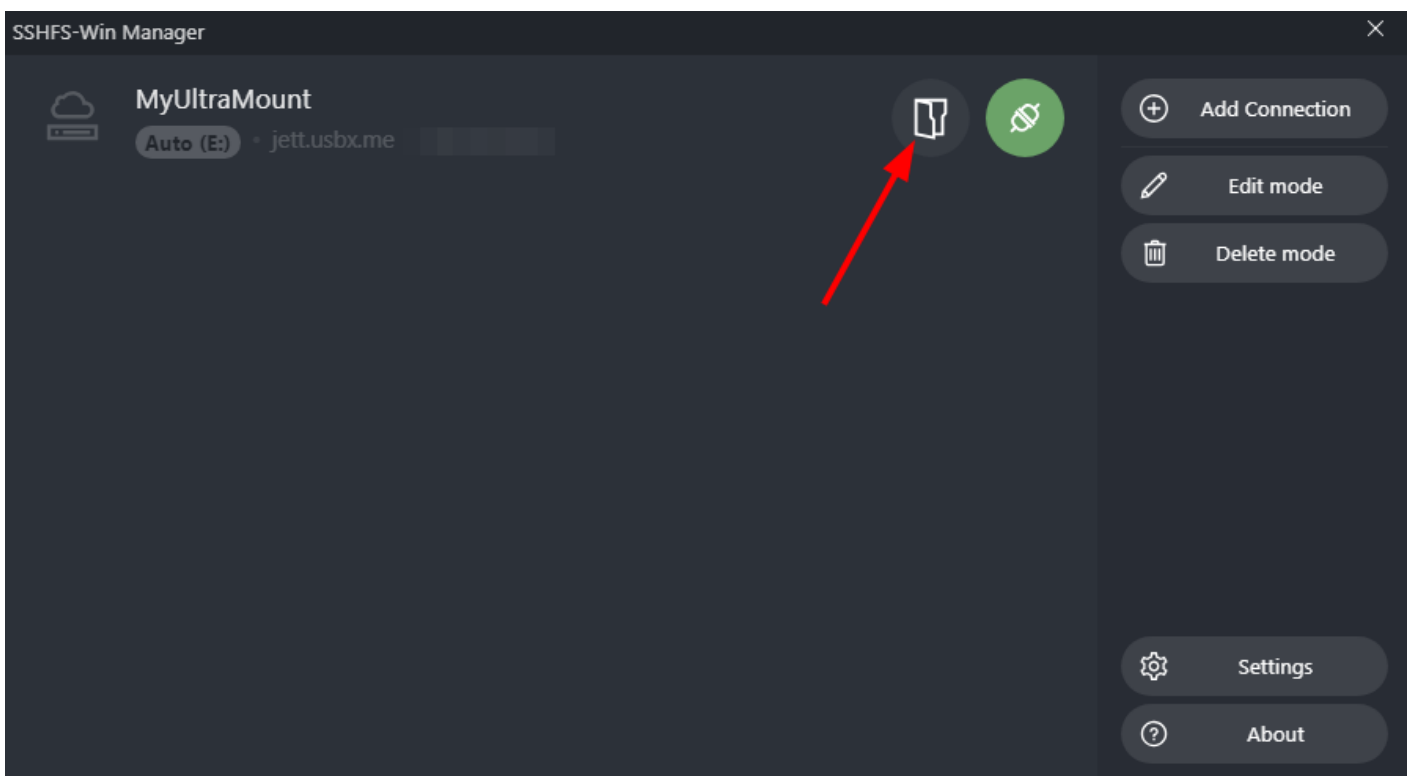
Cancel

Save

- 
Name your mount
- 
Enter hostname.usbx.me
 - Make sure to replace `hostname` with your specific details, which can be found on the [UCP](#)
- 
Enter your Ultra username
- 
Enter your SSH password
- 
Enter /home/username/
 - Make sure to replace `username` with your specific Ultra username
 - Make sure to include the trailing slash at the end.
- 
Click Save



- Next, to connect your mount, click the **Connect** icon, as shown in the above image.



- Once a successful connection has been made, the **Connect** icon will turn green.
- To open the File explorer and access your mount, click the **Folder** icon, as shown in the above image.