

## 1. Download Tunnelblick

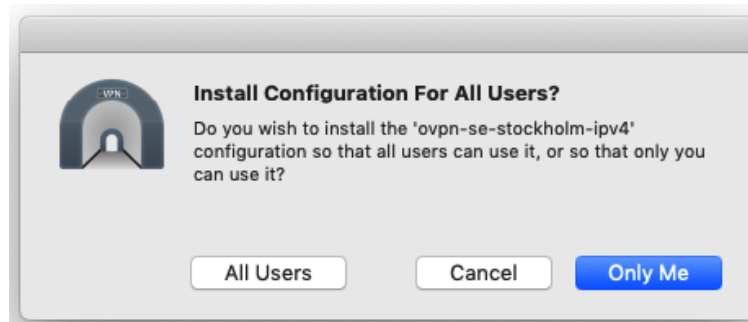
To connect to OVPN you first need to download [Tunnelblick](#).

## 2. Install Tunnelblick

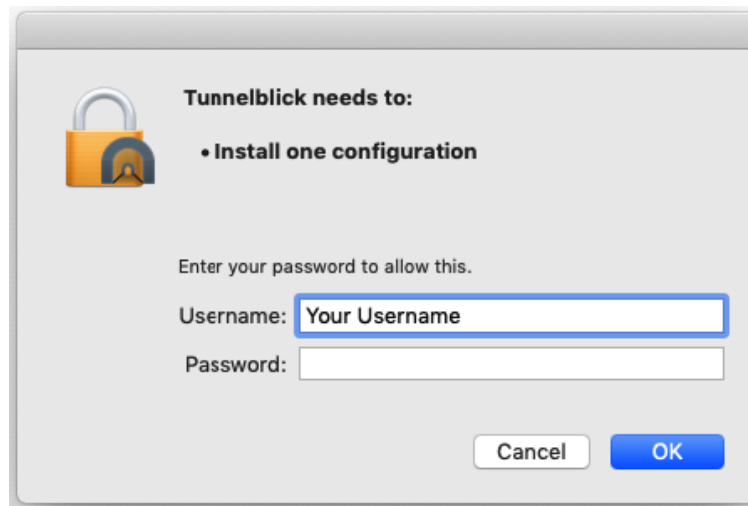
Double-click on the file you downloaded in the previous step and go through the installation process.

3. Once the Tunnelblick is finished installing, Double-click the provided configuration (VPN.ovpn) file to import it into Tunnelblick.

4. If you see:

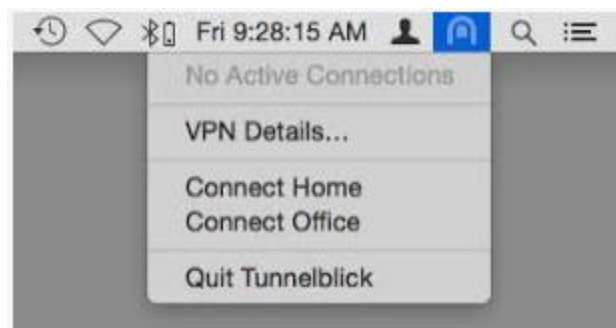


Choose Only Me. You might need to enter your password in order to allow Tunnelblick to install the configuration file.



## 4. Connect to OVPN

The Tunnelblick icon, which looks like a tunnel, should be visible on the upper right corner of your screen.

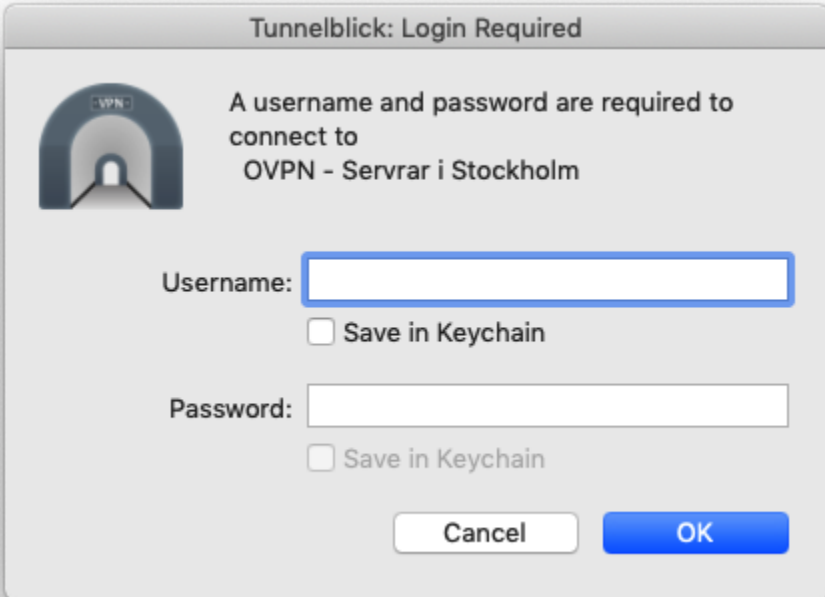


Click the icon connect with the name of configuration you've imported.

## 5. Enter your credentials

Enter the username and password you used when creating your OVPN account.

Select Save to keychain if you want Tunnelblick to remember your login credentials.

A screenshot of a macOS dialog box titled "Tunnelblick: Login Required". On the left is a blue icon of a tunnel with a light at the end, labeled "VPN". To the right of the icon, the text reads: "A username and password are required to connect to OVPN - Servrar i Stockholm". Below this, there are two input fields. The first is labeled "Username:" and has a blue border. Below it is a checkbox labeled "Save in Keychain". The second is labeled "Password:" and is a standard text field. Below it is another checkbox labeled "Save in Keychain". At the bottom right are two buttons: "Cancel" and "OK".

Tunnelblick: Login Required

A username and password are required to connect to  
OVPN - Servrar i Stockholm

Username:

☐ Save in Keychain

Password:

☐ Save in Keychain

Cancel OK

## 6. Finished

You should now be connected to OVPN and be able to browse the internet safely.

**Checkout next pages for setting up remote desktop connection on your Mac**

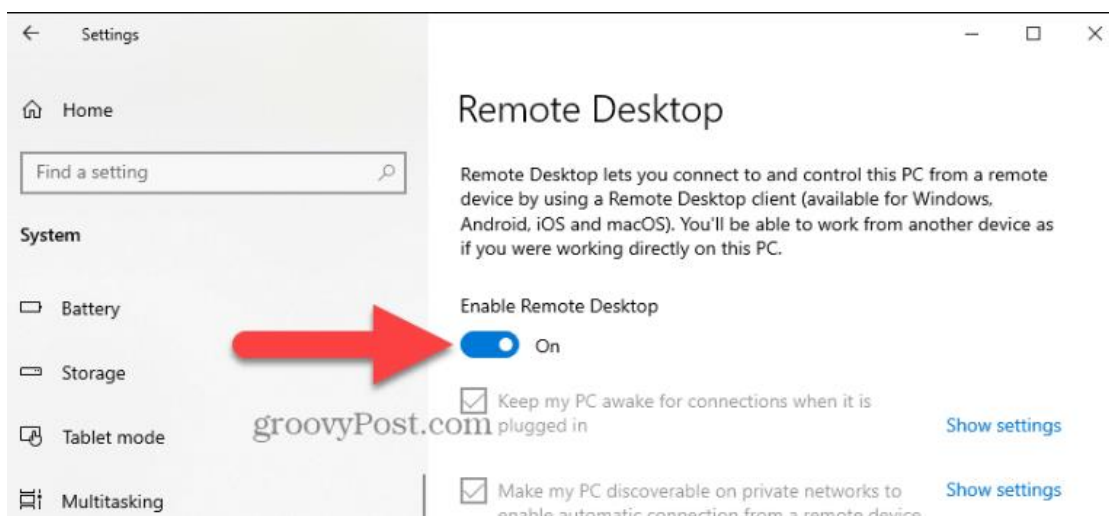
## How to use remote desktop on Mac

Follow these steps to get started with Remote Desktop on your Mac:

1. Download the Microsoft Remote Desktop client from the [Mac App Store](#).



2. Make sure your PC is setup with accepting remote connections.  
On your PC to go "Settings" > "System" > "Remote Desktop"



3. On your Mac open "Microsoft Remote Desktop" app and add a Remote Desktop connection. In the new connection window:
  - In "PC Name" put the IP of your remote PC
  - In "Friendly Name" put a meaningful name of the computer you're connecting to.

The screenshot shows the 'Add PC' window in the Microsoft Remote Desktop app. The window has a dark background and a title bar. At the top, there's a 'PC name:' field with a placeholder 'Host name or IP address'. Below it is a 'User account:' dropdown menu set to 'Ask when required'. There are four tabs: 'General', 'Display', 'Devices & Audio', and 'Folders'. The 'General' tab is selected. In the 'General' tab, there's a 'Friendly name:' field with a placeholder 'Optional'. Below it is a 'Group:' dropdown menu set to 'Saved PCs'. Further down is a 'Gateway:' dropdown menu set to 'No gateway', with a checkbox 'Bypass for local addresses' checked. At the bottom of the 'General' tab, there are three checkboxes: 'Reconnect if the connection is dropped' (checked), 'Connect to an admin session' (unchecked), and 'Swap mouse buttons' (unchecked). At the very bottom of the window are 'Cancel' and 'Add' buttons.

- Click on "User account" and select "Add User Account"
- Provide your credentials and give it a friendly name and click "Add"

The screenshot shows the 'Add a User Account' window in the Microsoft Remote Desktop app. The window has a dark background and a title bar. It contains a 'Username:' field with a placeholder 'User@Domain or Domain\User', a 'Password:' field, and a 'Show password' checkbox. Below these is a 'Friendly name:' field with a placeholder 'Optional'. At the bottom of the window are 'Cancel' and 'Add' buttons.

- Now you're back at previous window. Click "Add" and you're done.

Now connect to VPN and double click on the remote desktop connection you created to connect.