



Mac OS VPN Set Up Guide

If internet traffic is not being sent over the VPN then go to System Preferences->Network and click on your VPN connection. Click the "Advanced..." button, and in the "Options" tab make sure that "Send all traffic over VPN connection" is checked.

Mac OS X 10.2 (Jaguar)

First, open the 'Applications' folder by going to the Finder and choosing "New Finder Window" from the "File" menu. Click on the "Applications" icon, then scroll down until you see the "Internet Connect" icon.

Double-click on the "Internet Connect" icon. Next, go to the 'File' menu and select "New VPN Connection Window."

You will see a screen stating something along the lines "your computer needs to be set up for vpn (pptp) connections" Click 'Continue.'

The next screen will ask you to enter some information (provided in the email). In the 'Server Address.' box type the IP address. Enter username & Password. Optionally, you can check "Add to Keychain" to save your LibertyVPN password. Doing this means you won't have to enter a password when you want to connect to the VPN later.

Mac OS X 10.3 (Panther) PPTP

First, open the 'Applications' folder by going to the Finder and choosing "New Finder Window" from the "File" menu. Click on the "Applications" icon, then scroll down until you see the "Internet Connect" icon.

Double-click on the "Internet Connect" icon. Next, go to the 'File' menu and select "New VPN Connection Window."

You should see a screen. Click 'PPTP,' then click 'Continue.' and then enter the information. In the 'Server Address.' box type the IP address. Enter username & Password. Optionally, you can check "Add to Keychain" to save your LibertVPN password. Doing this means you won't have to enter a password when you want to connect to the VPN later.

Next, click the 'Summary' button at the top left. You should see a new window. Type LibertyVPN PPTP and click "Save".

Mac OS X 10.3 (Panther) L2TP

First, open the 'Applications' folder by going to the Finder and choosing "New Finder Window" from the "File" menu. Click on the "Applications" icon, then scroll down until you see the "Internet Connect" icon.

Double-click on the "Internet Connect" icon. Next, go to the 'File' menu and select "New VPN Connection Window."

You should see a screen. Click 'L2TP over Ipsec' then click 'Continue.' On the new screen display, Click the 'Other' popup menu, then select 'Edit Configurations.'

You should now see the VPN Configuration window. In the description box type "LibertyVPN L2TP" in the Server Address box type the IP address give in email. Enter your username & Password. Enter the the Shared Password that is also found in the email.

After you are done, click the 'OK' button.

Mac OS X 10.4 (Tiger) PPTP

First, open the 'Applications' folder by going to the Finder and choosing "New Finder Window" from the "File" menu. Click on the "Applications" icon, then scroll down until you see the "Internet Connect" icon.

Double-click on the "Internet Connect" icon. You should see a new window.

Next, go to the 'File' menu and select "New VPN Connection Window." Click 'PPTP,' then click 'Continue.'

Enter the information. In the 'Server Address.' box type the IP address. Enter username & Password. **Encryption** should be set to **Automatic** and "**Enable VPN on demand**" should be **unchecked**

Click the 'OK' button. Your configuration is saved, and you're ready to connect!

Mac OS X 10.4 (Tiger) L2TP

First, open the 'Applications' folder by going to the Finder and choosing "New Finder Window" from the "File" menu. Click on the "Applications" icon, then scroll down until you see the "Internet Connect" icon.

Double-click on the "Internet Connect" icon. You should see a new window.

Next, go to the 'File' menu and select "New VPN Connection Window." Click 'L2TP over IPsec,' then click 'Continue.'

On the next screen click the 'Other' popup menu, then select 'Edit Configurations.'

In the Description box type "LibertyVPN L2TP" in the 'Server Address.' box type the IP address. Enter username & Password. In the Shared Secret box type the password found in the email you received. "**Enable VPN on demand**" should be **unchecked**.

Click the 'OK' button. Your configuration is saved, and you're ready to connect!

Mac OS X 10.5.1 (Leopard) PPTP

Click on the Apple Menu > System Preferences > Network.

Click on the '+' button to add a new Network Connection.

In the next window, select/input the following: For Interface, select VPN. For VPN Type, select PPTP For Service Name, type in LibertyVPN

In the next window enter the following information: For **Server address**, type in **address given** to you. For **Account Name**, type in your login given to you.

Click Apply

Click the Advanced button and under the Options tab make sure to check Send all traffic over VPN. Hit OK

You have successfully setup your PPTP VPN connection in Mac OS X Leopard.