



How to Add/Remove a Static IP Address in Mac OS 8/9

Internet Service Provider (ISP):
All

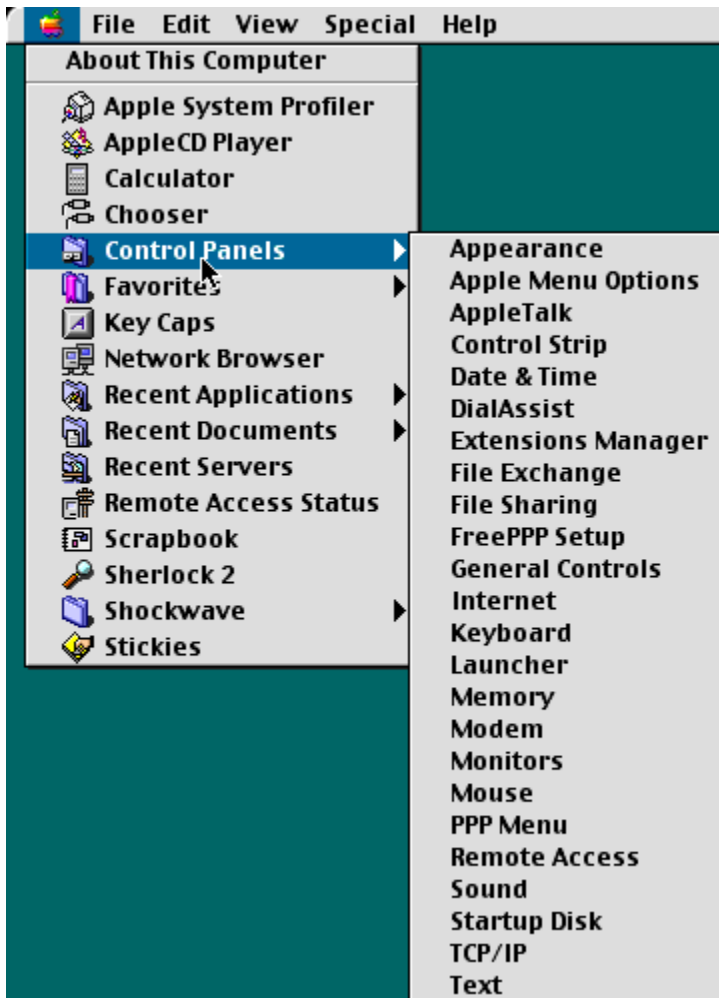
Use this document if:

- You need to add or remove static IP addresses in Mac OS 8/9.

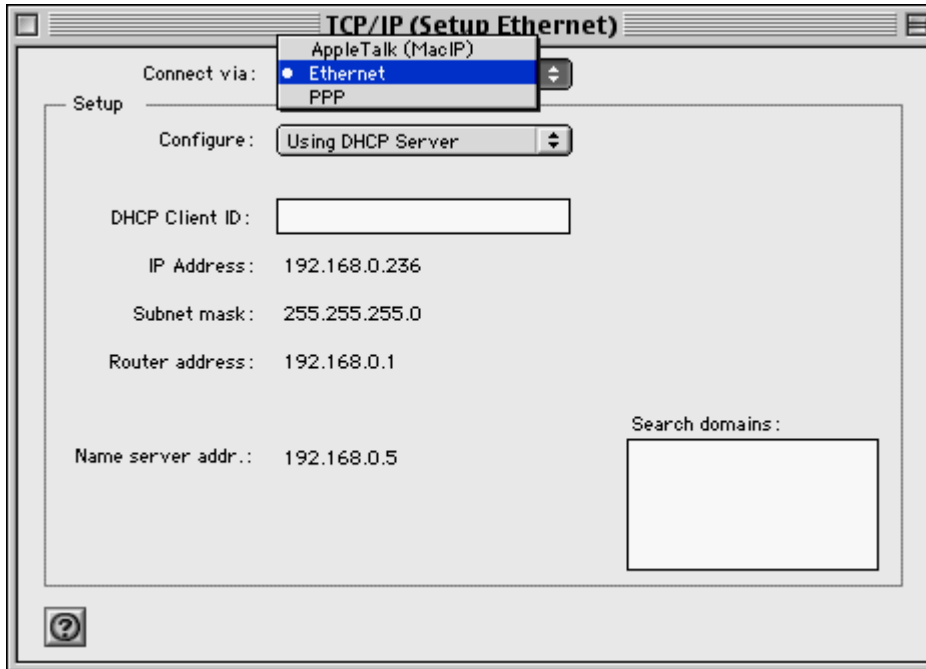
This document assumes:

- You are using Mac OS 8/9
- You have full Administrative rights on your computer.

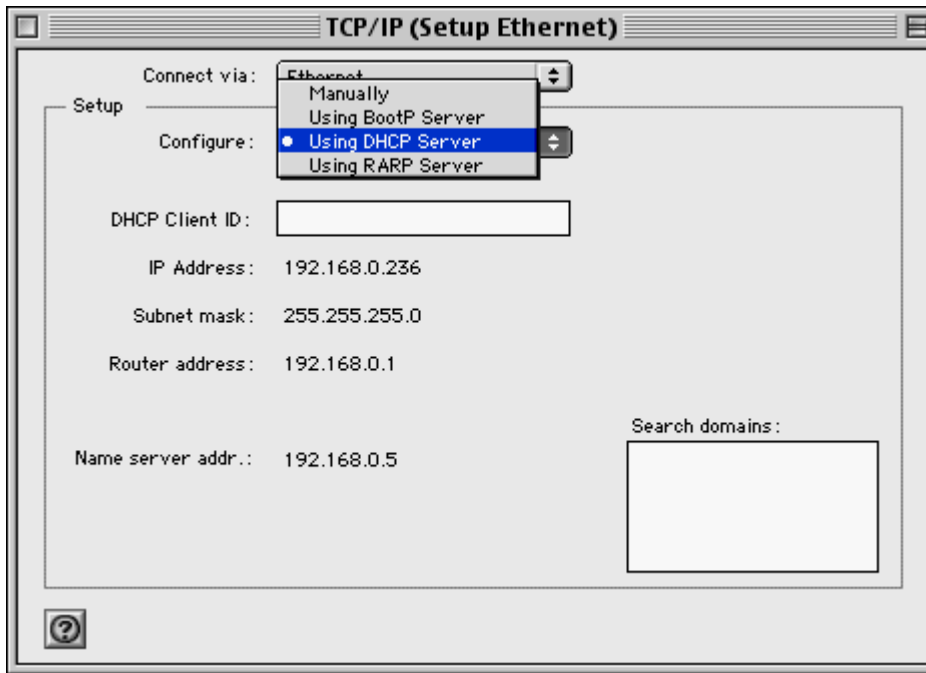
1. Select **Control Panels** from the Apple menu. Then, select **TCP/IP** from the options on the right.



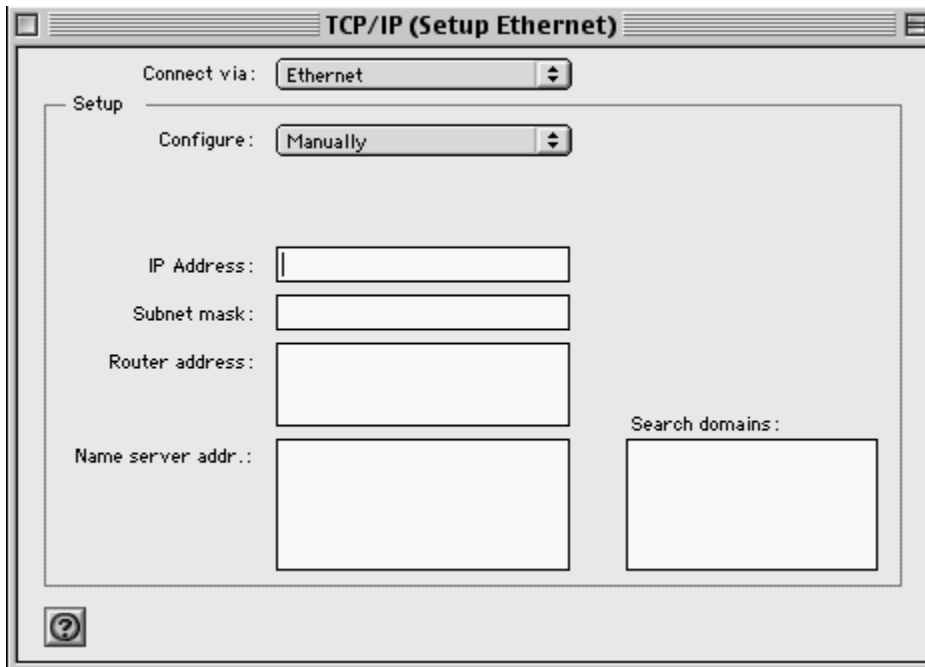
2. Select **Ethernet** in the “Connect via” field.



3. In the "Configure" field, select **Manually** for Static IPs or **Using DHCP Server** for a Dynamic IP.

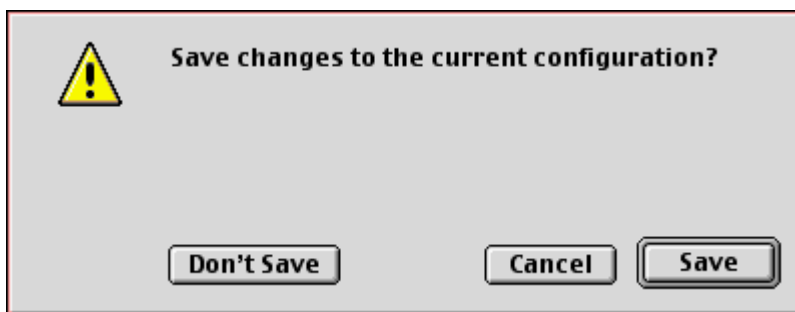


- If you selected **Manually**, type the **IP Address**, **Subnet mask**, **Router address** (Gateway) and **Name server address** (DNS IP addresses). Select the **square** in the top left corner to exit.



The screenshot shows a window titled "TCP/IP (Setup Ethernet)". Inside the window, there is a "Connect via:" dropdown menu set to "Ethernet". Below it is a "Setup" section containing a "Configure:" dropdown menu set to "Manually". There are four input fields: "IP Address:", "Subnet mask:", "Router address:", and "Name server addr.:". To the right of these fields is a "Search domains:" input field. A small square icon is located in the top-left corner of the window's content area.

- Select **Save** to save your changes.



The screenshot shows a dialog box with a yellow warning triangle icon on the left. The text reads "Save changes to the current configuration?". At the bottom, there are three buttons: "Don't Save", "Cancel", and "Save".