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Name:		
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Telephone: ()		
Ethernet MAC Address:		
Start Date: / /	End Date: / /	
Terms of Usage:		
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Requestor Signature		
I, the undersigned, have read and understand all of the terms of usage governing the use of technology systems and services at the Center.		
Signature:	Date:	
Authorized by:	Date:	
IP authorized by (staff initials):	MAC Authorized until:	

How to determine your Ethernet MAC Address:

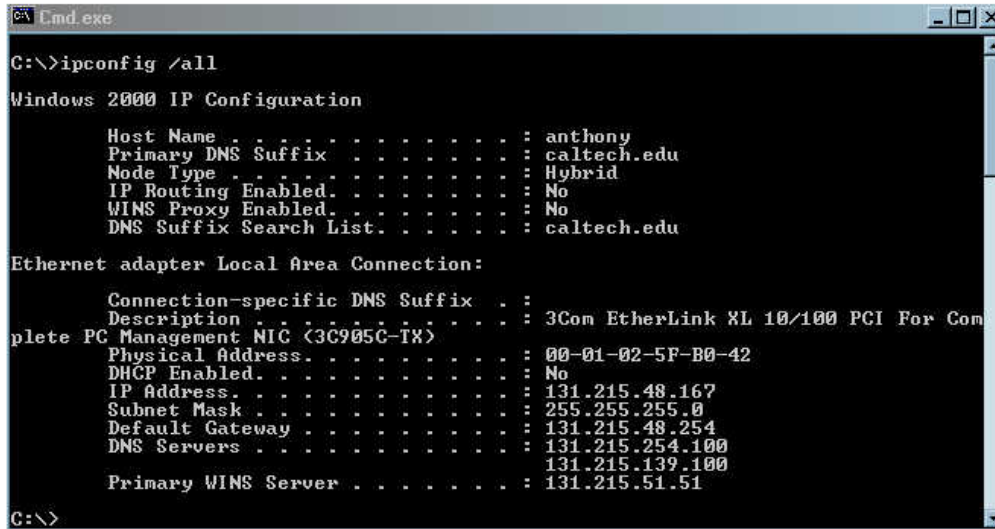
Windows XP, 2000, and NT

Click on the Start Menu then select Run.

Type cmd then click OK.

In the Command Prompt box, type ipconfig /all then hit Enter.

Note the Physical Address, this is also the MAC address.



```
C:\>ipconfig /all

Windows 2000 IP Configuration

    Host Name . . . . . : anthony
    Primary DNS Suffix . . . . . : caltech.edu
    Node Type . . . . . : Hybrid
    IP Routing Enabled. . . . . : No
    WINS Proxy Enabled. . . . . : No
    DNS Suffix Search List. . . . . : caltech.edu

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix . . : 
    Description . . . . . : 3Com EtherLink XL 10/100 PCI For Com
    plete PC Management NIC (3C905C-TX)
    Physical Address. . . . . : 00-01-02-5F-B0-42
    DHCP Enabled. . . . . : No
    IP Address. . . . . : 131.215.48.167
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 131.215.48.254
    DNS Servers . . . . . : 131.215.254.100
                           131.215.139.100
    Primary WINS Server . . . . . : 131.215.51.51

C:\>
```

****Note: the Ethernet Adapter is the address you want****

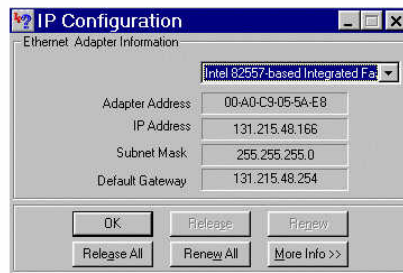
Windows ME, 98, and 95

Click on the Start Menu then select Run.

Type winipcfg then click OK.

In the drop down menu, select the item corresponding to your network card (ignore the PPP Adapter).

Note the Adapter address, this is the MAC address.



MacOS X

In MacOS 10.2 and newer, there are two methods of finding your computer's MAC address. In versions earlier than 10.2, only the first method is available.

Method 1:

- Go to the Apple Menu
- Select System Preferences
- Select Network
- Be sure that the pull-down list is at Show: Built-In Ethernet
- Select the TCP/IP tab
- The MAC address will be shown as "Ethernet Address"

Method 2 (works with 10.2 and newer):

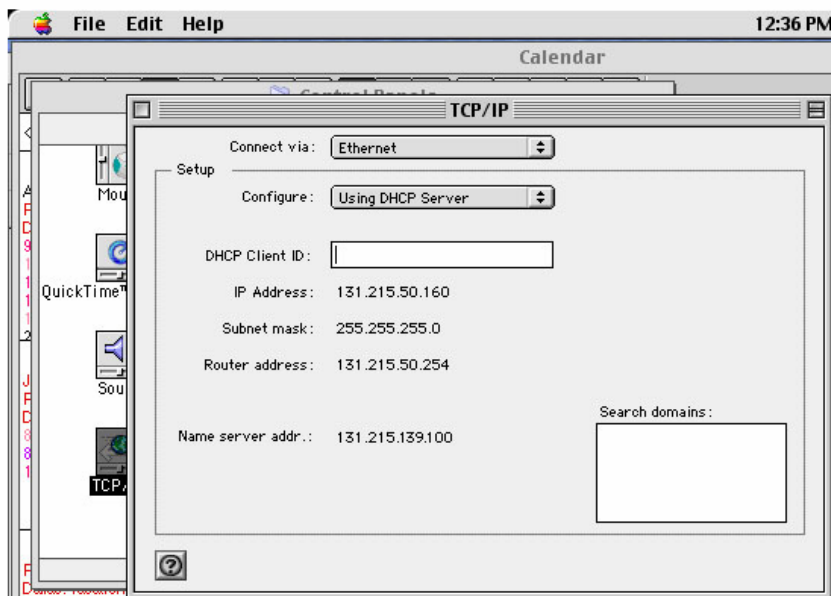
- Go to the Apple Menu
- Select About This Mac
- Select More Info
- Select the System Profile tab
- Under Network Overview: Built-In, the MAC address will be shown as "Ethernet Address"

MacOS 9.2 running TCP/IP (Open Transport)

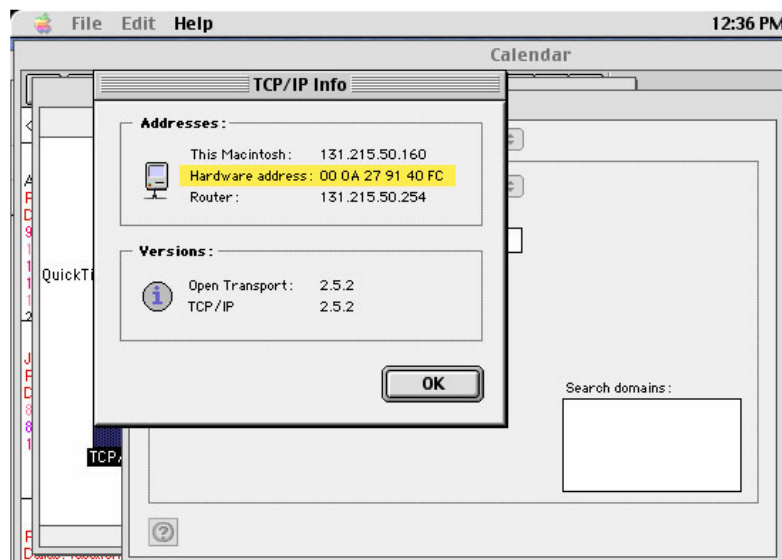
Select the Open Transport Control Panel from the Control Panels folder in the Apple or open the file directly with this path:

[Local Macintosh Hard Disk::System Folder::Control Panels::TCP/IP]

The control panel will look like this:



1. Get information on the TCP/IP Control Panel
2. From the "File" menu heading, select "Get Information" OR do the following shortcut: <command> <i>



The string of characters which are highlighted in yellow (following the heading "Hardware Address" in the picture above) is the MAC address of your computer. Your computer's number should be different than the number listed here.