


Finding your Ethernet adapter's MAC Address:

Operating System:


- **Windows XP**

- 1) From the “**Start**” menu, click “**Run**”.
- 2) Type “**cmd**” and press Enter. (This will open Command Prompt)
- 3) In command prompt, type “**ipconfig /all**”
- 4) Look for the Local Area Connection associated with you Ethernet adapter. (Make sure this is the wired connection, and not the wireless)
- 5) Find the 12-digit number (can include A-F) divided into 6 pairs, e.g. 00:11:22:33:44:55 under your Ethernet connection.

- **Windows Vista/7**

- 1) Click  (windows logo) in the bottom-left corner.
- 2) Type “**cmd**” in the search and press Enter. (This will open Command Prompt)
- 3) In command prompt, type “**ipconfig /all**”
- 4) Look for the “Local Area Connection” associated with you Ethernet adapter. (Make sure this is the wired connection, and not the wireless)
- 5) Find the 12-digit number (can include A-F) divided into 6 pairs, e.g. 00:11:22:33:44:55 under your Ethernet connection.

- **Mac OS**

- 1) Click the  (Apple symbol) in the upper-left on the Menu bar, and choose “**About this Mac**”
- 2) Click the “**More info**” button. (This will open System Profiler)
- 3) In the left side of System Profiler, choose “**Network**”
- 4) On the right side, choose “**Ethernet**”
- 5) Below that section, next to “Mac Address: ” you will find the 12-digit number (can include a-f) divided into 6 pairs, e.g. 00:11:22:33:44:55

More instructions including a video demos can be found at:

<http://www.lsit.ucsb.edu/index.php?page=lsit-tutorials>