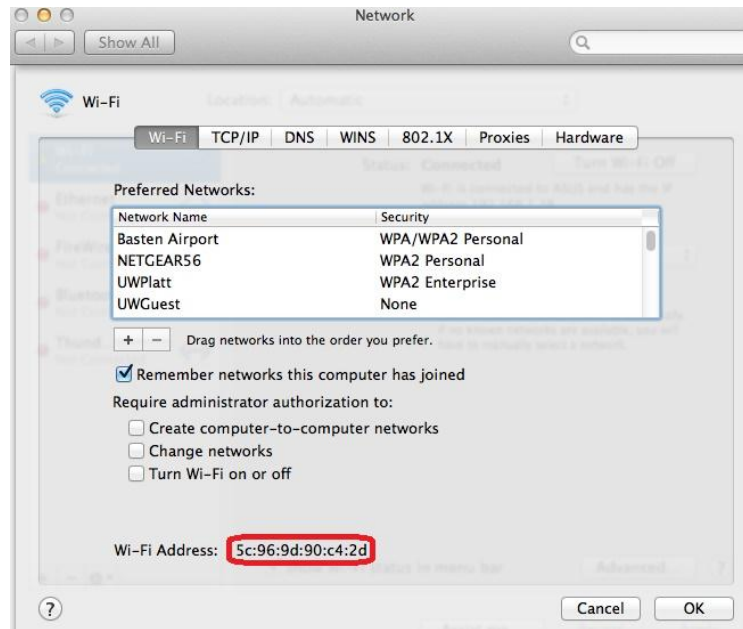


Finding the MAC Address for Your Personal Device

Apple Computer (Mac):

- 1) Click on System Preferences
- 2) In the third column click on "Network"
- 3) In the bottom right corner click "Advanced"
- 4) At the bottom under all of your networks and options is "Wi-Fi Address:" The following code is your MAC Address



Windows Computer (PC):

- 1) Go to Start
- 2) In the "Search Programs and Files" bar in the bottom, type "cmd"
- 3) This will open a black window called Command Prompt
- 4) Type in "ipconfig /all"
- 5) Scroll to "Wireless Lan adaptor Wireless Network Connection:"
- 6) The "Physical Address" is your MAC Address

```

c:\Windows\system32\cmd.exe

DNS Servers . . . . . : fec0:0:0:ffff::1%1
                   : fec0:0:0:ffff::2%1
                   : fec0:0:0:ffff::3%1
NetBIOS over Tcpip. . . . . : Enabled

Wireless LAN adapter Wireless Network Connection:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix  . : 
Physical Address . . . . . : 00-27-10-45-54-9C
Autoconfiguration Enabled . . . . : Yes

Ethernet adapter Local Area Connection:
Connection-specific DNS Suffix  . : 
Description . . . . . : Intel(R) 82577LM Gigabit Network Connecti
Physical Address . . . . . : F0-DE-F1-01-81-90
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::7899:163e:8551:c35c%11(Preferred)
IPv4 Address. . . . . : 192.168.1.156(Preferred)
  
```

iOS Devices (iPhones and iPads):

- 1) Click on the settings icon on your device
- 2) At the top, go to “General”
- 3) Again at the top, hit “About”
- 4) Scroll Down a bit until you see “Wi-Fi Address”
- 5) That code is your MAC Address

