

Finding your WiFi MAC (Machine Address Code) Address

To do this:

Use the listed links or instructions below that will assist you depending on the type of device that you have.

MacBook Air/Pro: <http://www.macinstruct.com/node/552>

Android Tablet Device: http://optimum.custhelp.com/app/answers/detail/a_id/2820/~finding-the-mac-address-on-an-android-phone-or-android-tablet

Windows 7, 8/8.1/10 Device (and earlier versions):



- 1) Hold down the windows key and press R
- 2) In the box that appears, type "CMD" without the quotes
- 3) Once the black, command prompt appears, type "ipconfig /all" without the quotes.
- 4) Scroll through the results until you find something similar to the picture shown.

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Command Prompt
Autoconfiguration Enabled . . . . . : Yes
Wireless LAN adapter WiFi:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Marvell AVASTAR Wireless-AC Network Controller
Physical Address. . . . . : 4C-0B-BE-21-04-30
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
Ethernet adapter Bluetooth Network Connection:
Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . :
Description . . . . . : Bluetooth PAN HelpText
Physical Address. . . . . : 60-02-92-2C-52-E9
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
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(Please note, your device may only have a "Wireless LAN adapter" and not an "Ethernet adapter" but may also have both)

- 5) Ensure that you are looking at the details for the Wireless LAN adapter as shown in the red circle in the above diagram.
- 6) The information that is required is known as the Physical Address" As shown in the green circle in the above diagram.
- 7) **Please submit the above information using the BYOD registration form located on the College website see the link below:**

<http://www.stfrancis.catholic.edu.au/learning/byod/byod-registration>