

Finding your Device MAC address

- 1) Windows XP, Vista, Windows 7**
- 2) Mac OS X Up to Tiger, Mac OS X 10.4**
- 3) Mac OS X Leopard and Snow Leopard,
10.5 and 10.6**
- 4) iPad**
- 5) iPhone**
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- 8) Blackberry Playbook**

Finding your Device MAC address

Windows XP, Vista, Windows 7

1. Go to **Start** → **Run** (in Windows 7, **Start** → and type in the *Search Programs and Files* box.)
2. Type: **cmd** a new window with in black will pop up.
3. Type: **ipconfig /all**.
4. The **Physical Address** is your MAC address; it will look like **00-15-E9-2B-99-3C**. You will have a physical address for each network connection that you have.

The ipconfig output on Windows XP. My XP computer has two network connections -- an ethernet connection, labeled Local Area Connection, and a wireless connection, labeled Wireless Network Connection (the wireless connection isn't currently set up).

The actual network adaptors present in your computer are all that XP lists. Vista/7, on the other hand, lists many additional possible network connections, even if they aren't being used but the Wireless and Local Area Connection sections are the same.

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Microsoft Windows XP [Version 5.1.2600]
(C) Copyright 1985-2001 Microsoft Corp.

C:\Documents and Settings\judygs>ipconfig /all

Windows IP Configuration

Host Name . . . . . : JudygsXP
Primary Dns Suffix . . . . . :
Node Type . . . . . : Unknown
IP Routing Enabled. . . . . : No
WINS Proxy Enabled. . . . . : No
DNS Suffix Search List. . . . . : cc.uic.edu
                                     uic.edu

Ethernet adapter Local Area Connection:

    Connection-specific DNS Suffix  . :
    Description . . . . . : Broadcom NetXtreme Gigabit Ethernet
    Physical Address. . . . . : 00-16-41-34-2C-A6
    Dhcp Enabled. . . . . : No
    IP Address. . . . . : 128.248.5.112
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 128.248.5.1
    DNS Servers . . . . . : 128.248.5.50
                                     128.248.7.50

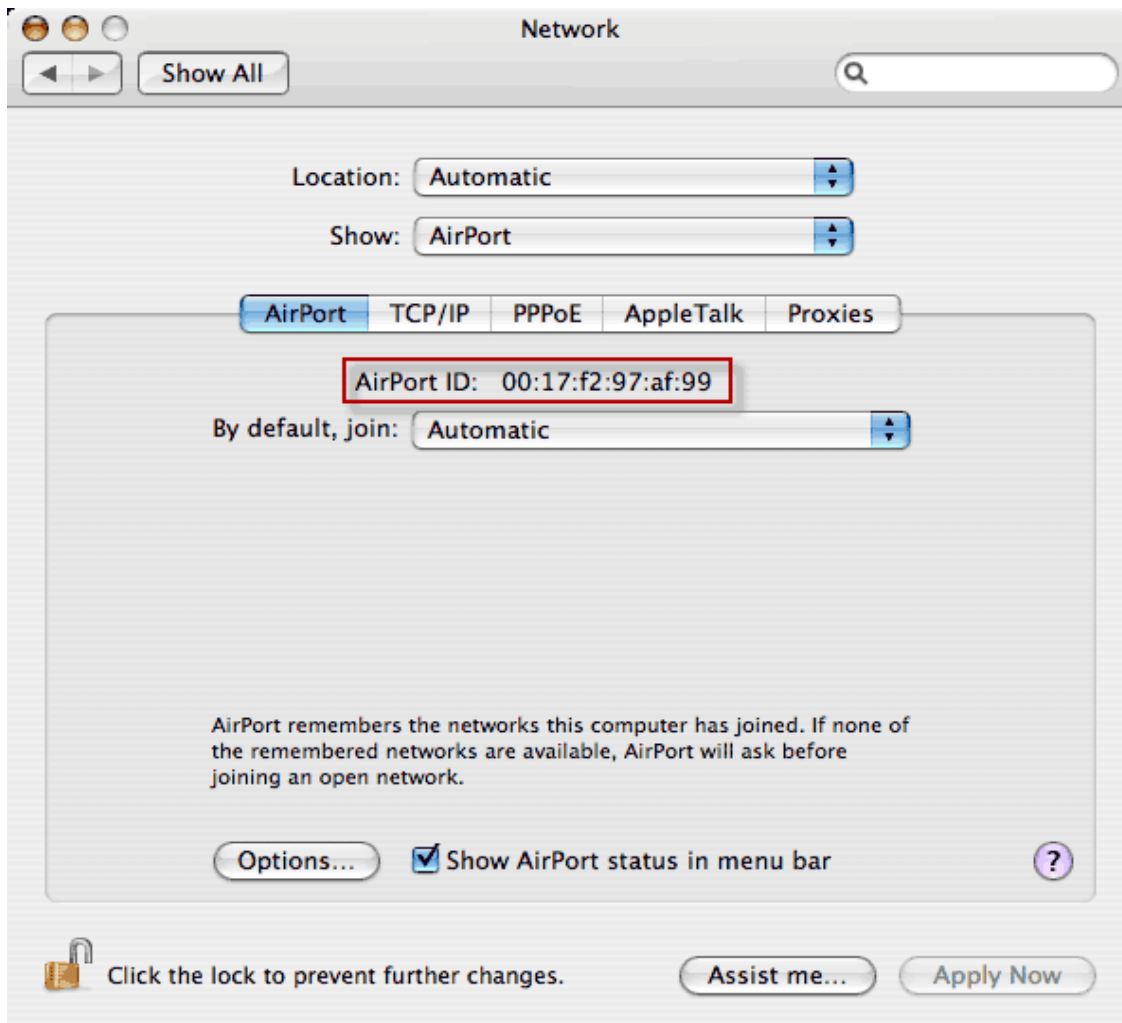
Ethernet adapter Wireless Network Connection:

    Connection-specific DNS Suffix  . :
    Description . . . . . : D-Link AirPlus Xtreme G DWL-G132 Wireless USB Adapter(rev.A)
    Physical Address. . . . . : 00-15-E9-2B-99-3C
    Dhcp Enabled. . . . . : Yes
    Autoconfiguration Enabled . . . . : Yes
    IP Address. . . . . : 0.0.0.0
    Subnet Mask . . . . . : 0.0.0.0
    Default Gateway . . . . . :
    DHCP Server . . . . . : 255.255.255.255

C:\Documents and Settings\judygs>
```

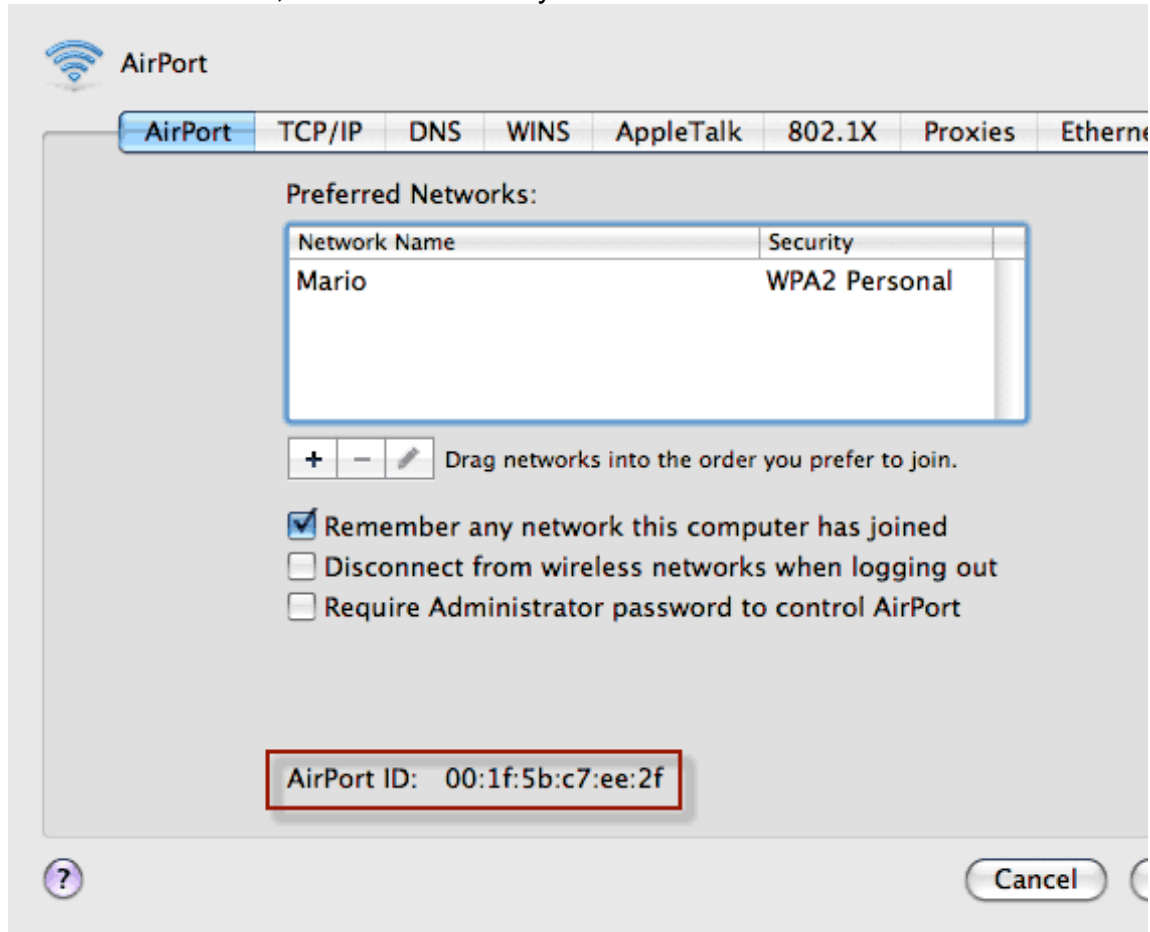
Mac OS X Up to Tiger, Mac OS X 10.4

1. **Apple menu** → **System Preferences** → **Network**.
2. From the **Show:** menu, select **AirPort**.
3. On the **AirPort** tab, the **AirPort ID** is your MAC address. The illustration below is the AirPort tab on Mac OS X Tiger.



Mac OS X Leopard and Snow Leopard, 10.5 and 10.6

1. Apple menu → System Preferences → Network.
2. Select **AirPort** from the list on the left.
3. Click the **Advanced** button.
4. On the **AirPort** tab, the **AirPort ID** is your MAC address.



iPad

1. On the iPad home screen, tap the **Settings** icon.
2. Settings window will open. Then select **General** option from left side.



3. Now select the **About** option on the right side. It will show lot of details including Wifi address (the MAC) and bluetooth (see highlighted in above screenshot).

iPhone



1. Open Settings. Select: **General** → **About**.
2. Scroll down until you see Wi-Fi Address:

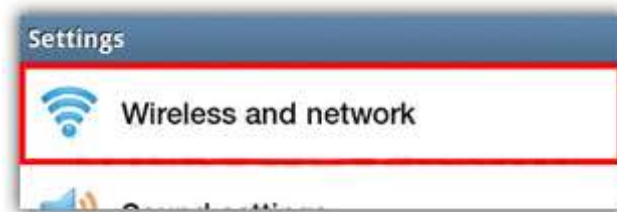


Galaxy Tab

1. On **Home** screen, tap  "Menu" key → **Settings**.



2. Tap on **Wireless and network** → **Wi-Fi settings**.



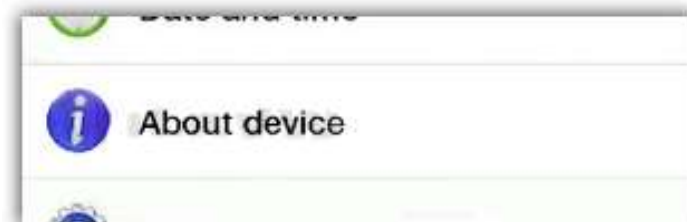
3. Tap **Menu** key → **Advanced** and there you will find **Mac address**.

Find Mac Address on Galaxy Tablet from Status

1. On **Home** screen, tap  Menu key → **Settings**.



2. Scroll down and tap **About Tablet** → "Status" and there scroll down to view Wi-Fi Mac address.



Motorola XOOM

1. Tap **App** from the home screen.



2. Tap Settings icon



3. Tap About → **Status**
Scroll and see the XOOM Wi-Fi MAC address

Blackberry Playbook

1. On PlayBook home screen, tap **Settings** icon on status bar



2. Tap **WiFi** on the left menu



3. At the bottom of the screen, tap **WiFi** symbol icon with “?” mark on it



4. Here you can find MAC address named as **Physical address..**

