

How to find MAC Addresses

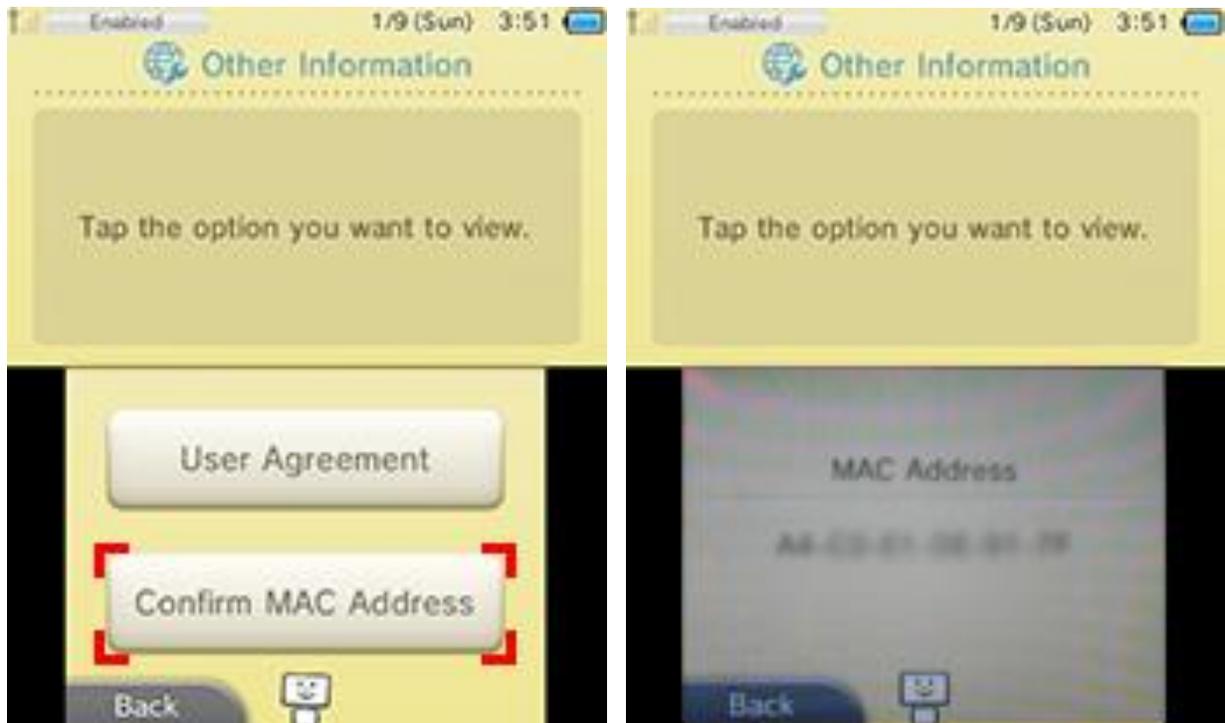
Please follow the instructions below to find the MAC Address of game consoles, streaming devices, smart TVs, smart phones, tablets, or computers.

Nintendo Consoles/Handhelds

Nintendo 3DS

To locate the MAC Address of your 3DS:

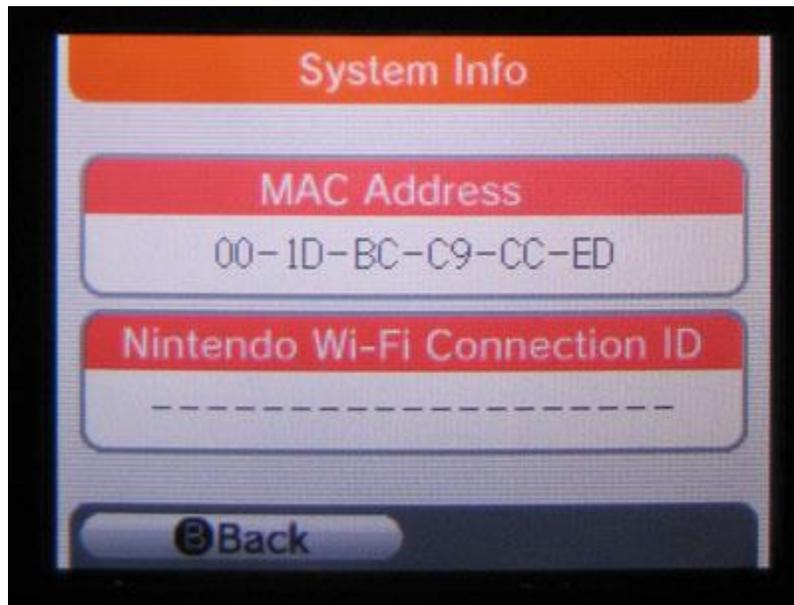
1. From the **HOME** menu, highlight and select the **System Settings Icon**.
2. Select **Internet Settings**.
3. Tap **Other Information**.
4. Tap **Confirm MAC Address**. Your system's **MAC Address** will be displayed on the screen.



Nintendo DS

To locate the MAC Address of your Nintendo DS, you will need a WiFi-enabled game for the Nintendo DS, then follow these steps:

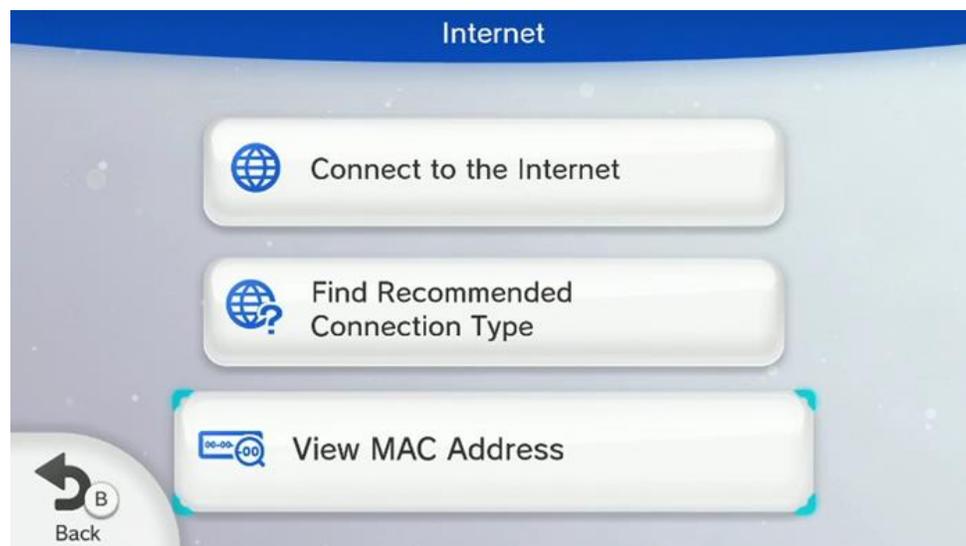
1. Go to the Nintendo **WiFi Connection Setup** in the game's menu.
2. Select **Options** and **System Information**.
3. The MAC Address is displayed on the top line.



Wii U

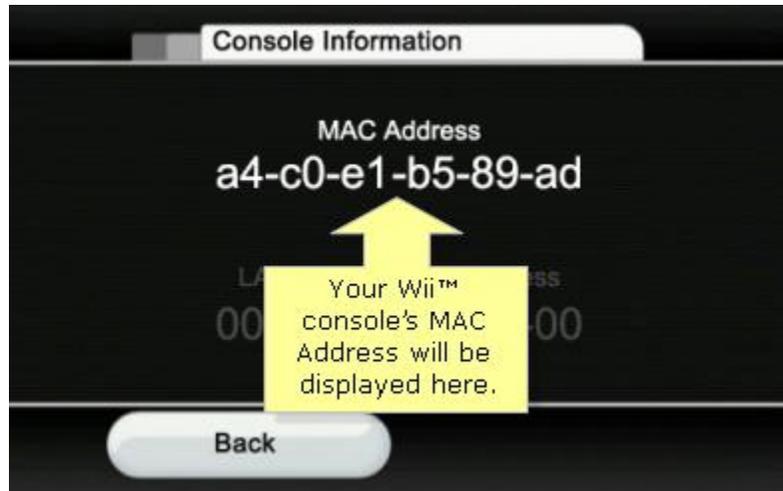
To locate the MAC Address of your Wii U console:

1. From the **Wii U Menu**, select **System Settings**.
2. Using the **Left Stick** select the **Internet icon** and press the **A Button**.
3. Select **View MAC Address** and wait a moment for the **MAC Address** to be displayed.



Wii

1. Power on your Wii console and press the **A Button** on the **Wii Remote** to reach the Wii main menu.
2. Use the **Wii Remote** to select the "**Wii**" button.
3. Select "**Wii Settings**" to access the "**Wii System Settings**" menu.
4. Using the arrow on the right side of the screen, scroll to page two and select "**Internet.**"
5. Select "**Console Information.**"
6. The **Wii Console's MAC address** will be shown at the top of the screen.



Sony Consoles/Handhelds

Playstation 3

To locate the MAC Address of your Playstation 3 console:

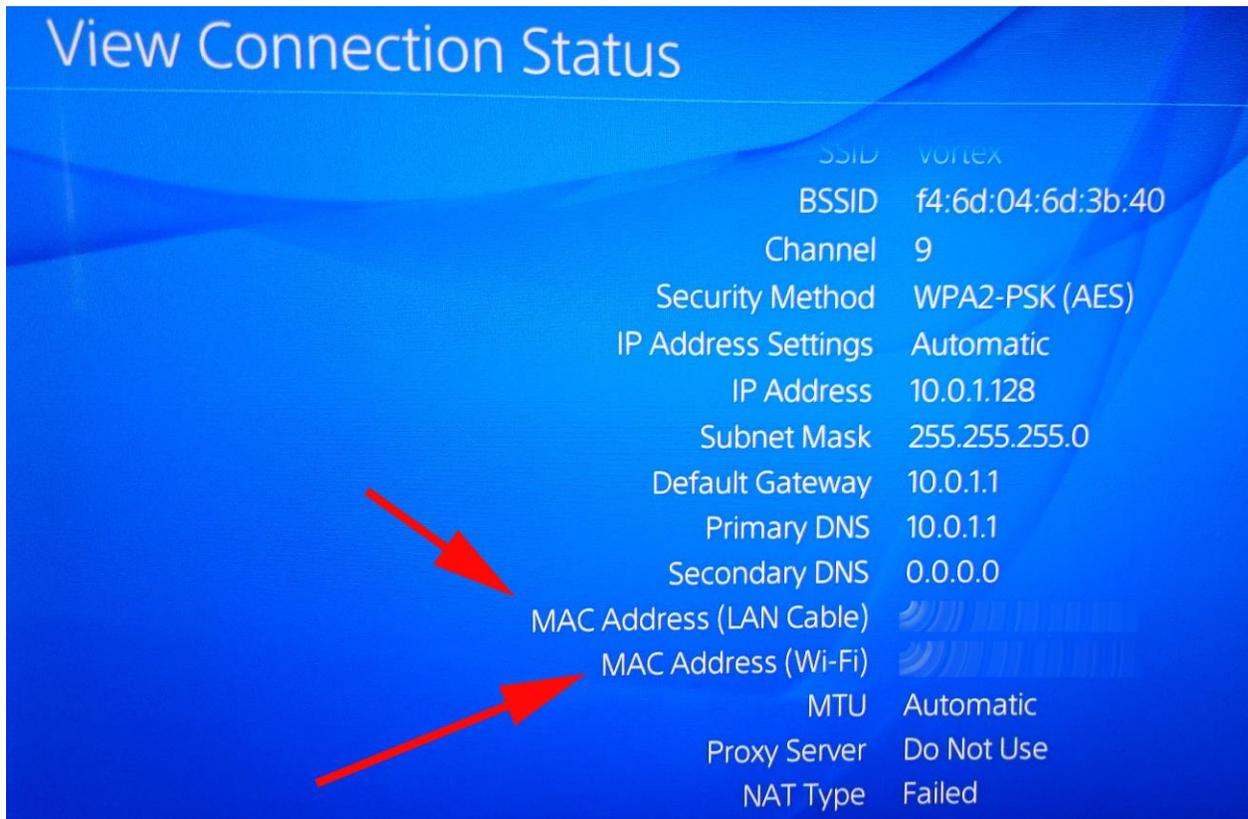
1. From the main menu, select **Settings**.
2. Select **System Settings**.
3. Select **System Information**.
4. The **MAC Address** will then be displayed on the screen.



Playstation 4

To locate the MAC Address of your Playstation 4 console:

1. Arrow up and over to **Settings** in the PS4 menu.
2. Scroll down to **Network**
3. Scroll down to **View Connection Status**
4. The **MAC Address** will be listed next to **MAC Address**



Sony PSP

To locate the MAC Address of your PlayStation Portable (PSP):

1. Navigate to "**System Settings**"
2. Then navigate to "**System Information**", which is where the **MAC Address** is listed.

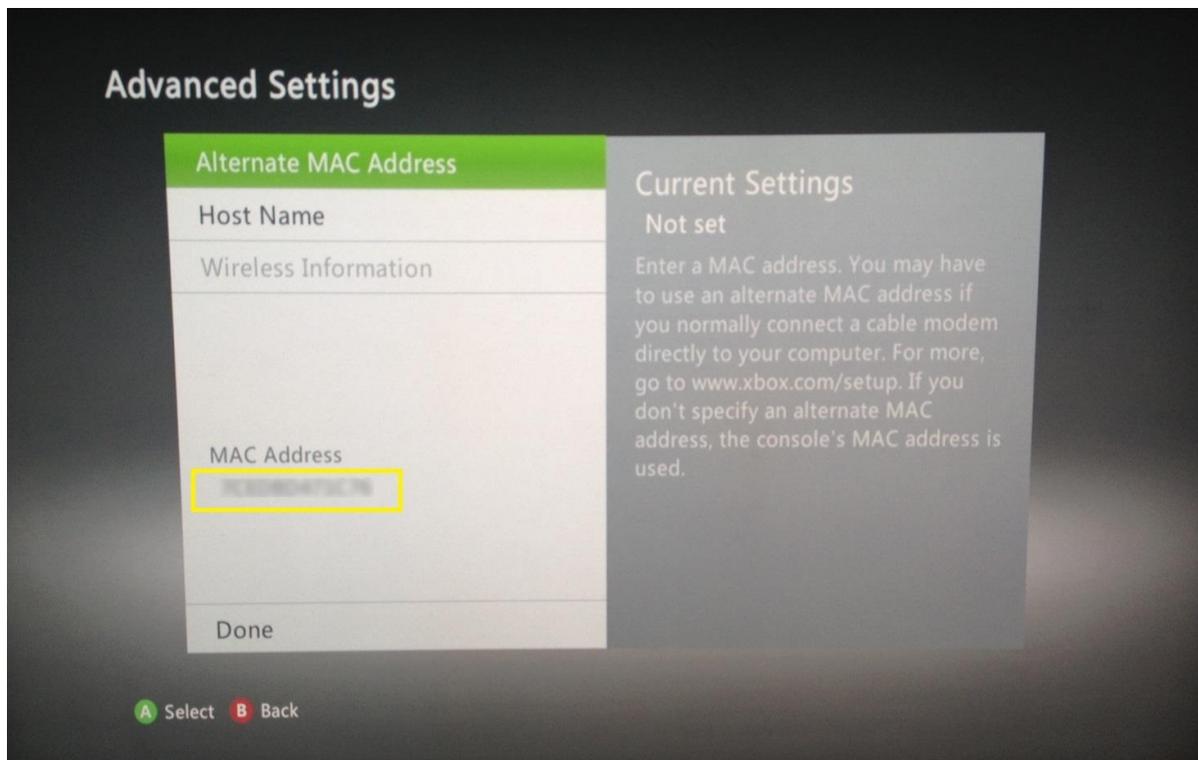


Microsoft Consoles

Xbox 360

To locate the MAC Address of your Xbox 360 console:

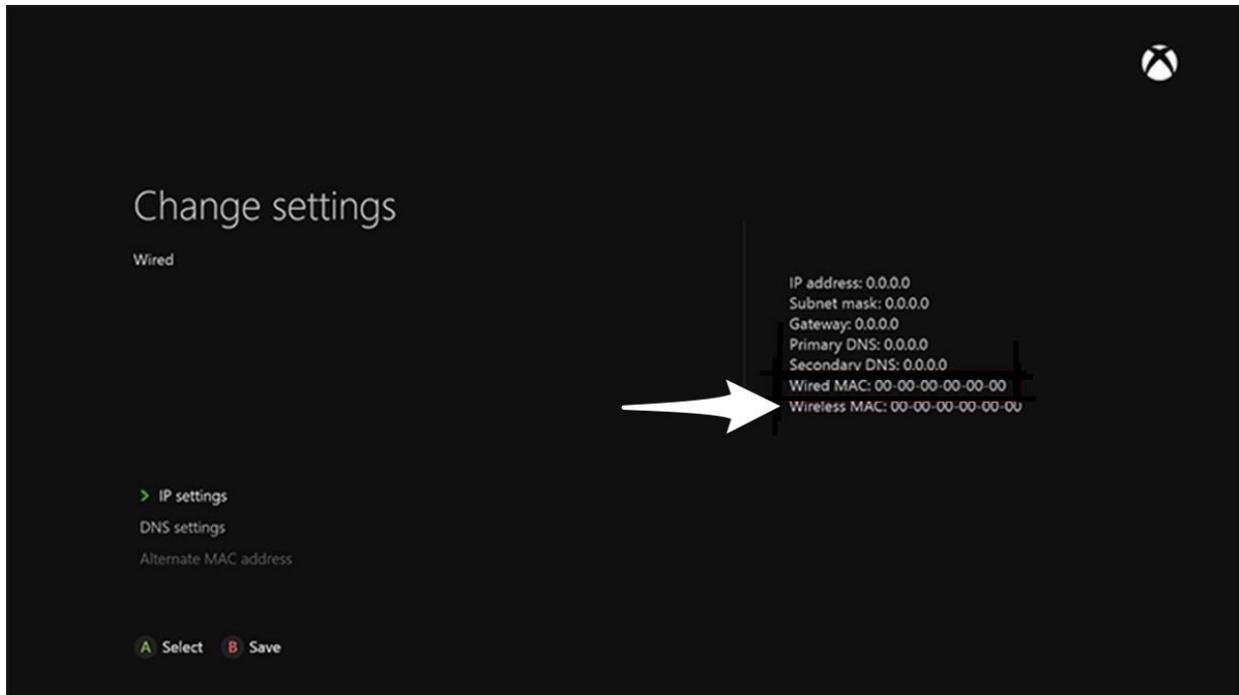
1. Navigate to **My Xbox** on the **Xbox Dashboard**.
2. Select **System Settings**.
3. Select **Network Settings**.
4. Select **Configure Network**.
5. Under **Basic Settings** check to make sure **IP Settings** is set to **Automatic**.
6. Go to **Additional Settings**.
7. Select **Advanced Settings**.
8. The **MAC Addresses** for the wired and wireless adapters should be displayed.



Xbox One

To locate the **MAC Address** of your **Xbox One** console:

1. Navigate to **My Games and Apps**
2. Select **Settings**.
3. Select **Network**.
4. Select **Advanced Settings**.
5. The **MAC Addresses** for the wired and wireless adapters should be displayed.

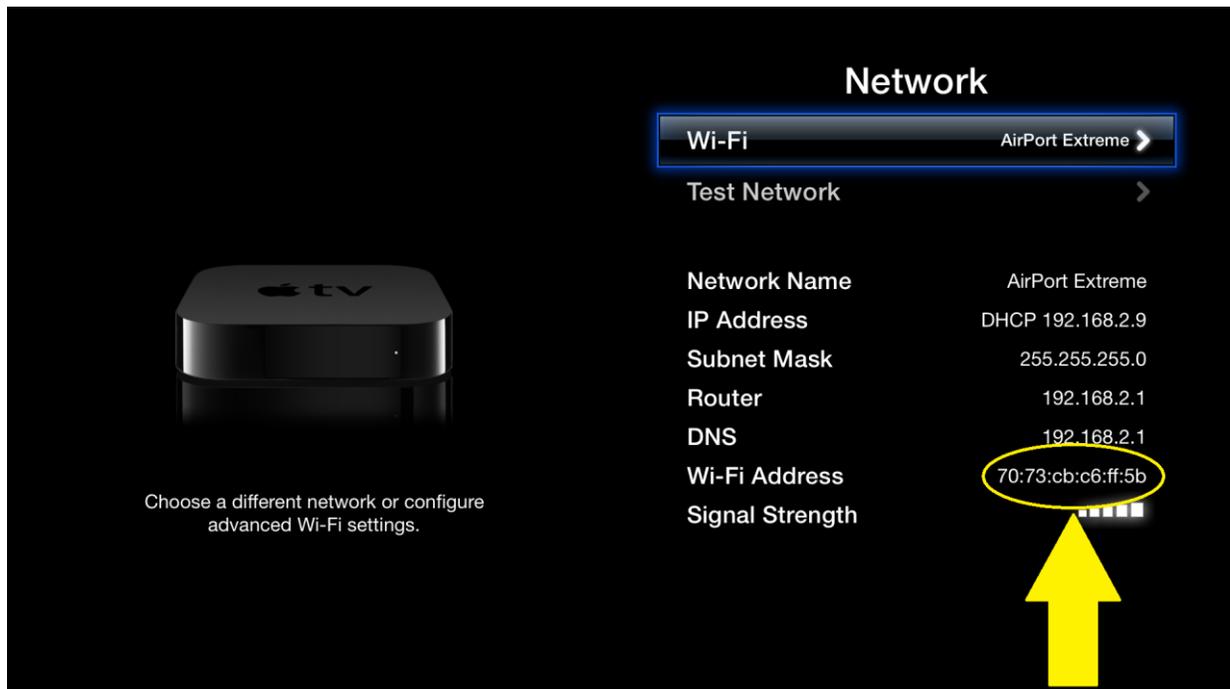


Streaming Devices

Apple TV

To locate the MAC Address of your Apple TV:

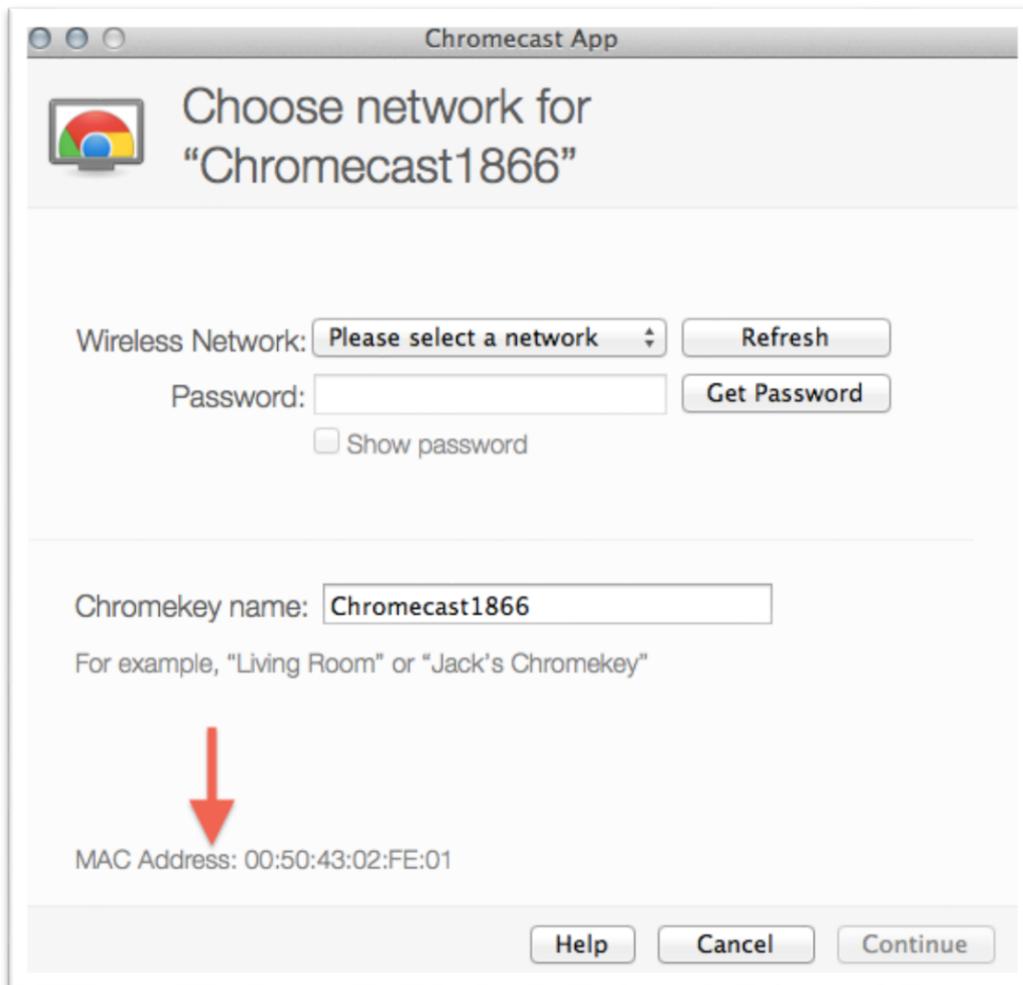
1. With your **Apple TV remote**, navigate to the **Settings** icon and select it.
2. From the **Settings** menu, select **General**.
3. Under **General**, select **Network**.
4. Your **MAC Address** will be next to either **Wi-Fi Address** or **Ethernet Address** depending on whether you are connected to the internet via Wi-Fi or a Wired connection.



Chromecast

To locate the MAC Address of your Chromecast:

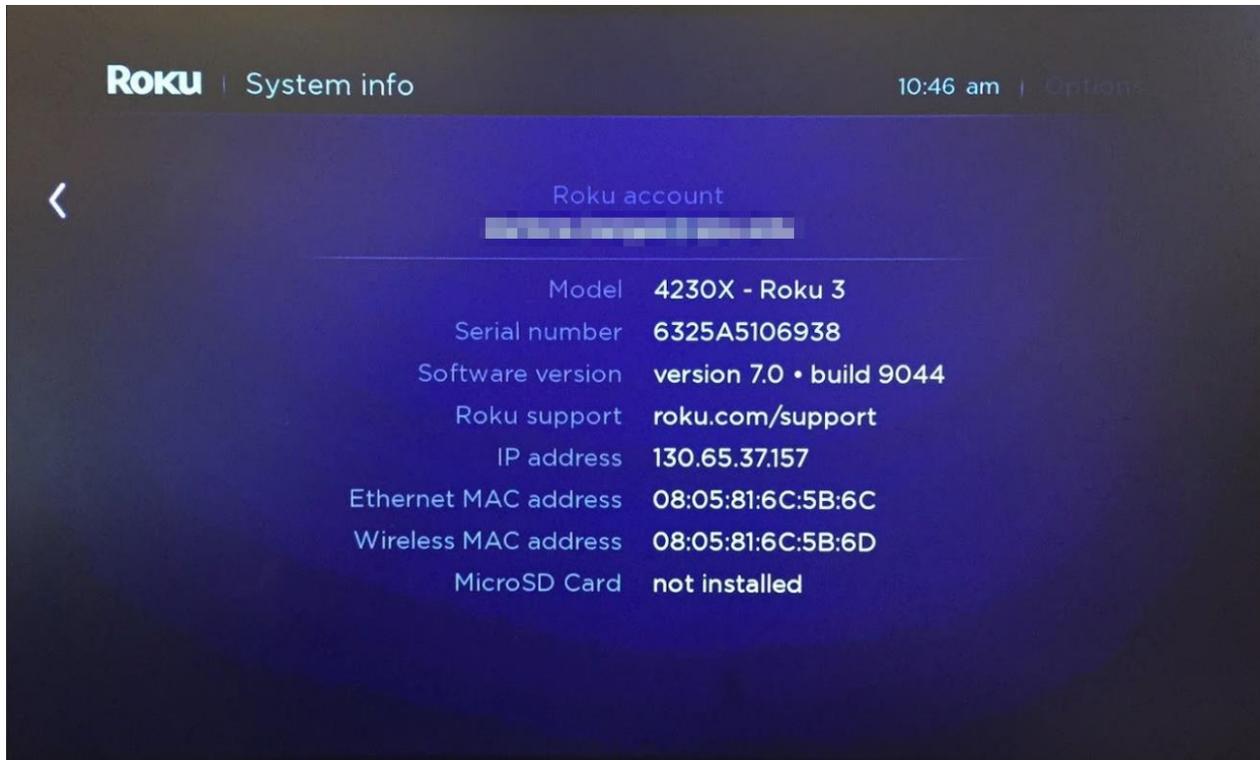
1. Open the **Chromecast app** on your computer. If you have set up your Chromecast recently, you'll find a shortcut to the app on your desktop. Otherwise, **Windows** users should check the Start **Menu** and **Mac** users should check **Applications**.
2. Click **Settings**, and the MAC Address will be at the bottom of the window.



Roku

To locate the MAC Address of your Roku:

1. On the back on your **Roku** there are a pair of six 2-digit pairs separated by colons, e.g. 00:0D:0A:1H:3G:5C. One set is for the Ethernet connector and for the other for the wireless connector.
2. Alternatively, from the Roku home screen, select **Settings > Player Info**. The Addresses will be listed on-screen.



Amazon Fire TV / Stick

1. From the **Main Menu** go to **Settings**
2. Select "**System**"
3. Then go to "**About**"
4. Toggle down to "**Network**"
5. Look for the "**MAC Address**" (Wi-Fi)



Getting Smart TV Mac Address

Insignia

To locate your Insignia Smart TV **wired** MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions

1. Press **ENTER**. The settings menu opens. (or press **Menu**)
2. Press **▲** or **▼** to highlight **Network**, Then press **ENTER**.
3. Press **▲** or **▼** to highlight **WIRED**, then press **ENTER**. (Note that the **wired MAC address** and the **wireless MAC address** are different)
4. The MAC address needed to register your Insignia Smart TV will be listed as either **Ethernet Address** or **Wired MAC Address**.

Samsung

To locate your Samsung Smart TV **wired** MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions

1. Press **Menu**.
2. Press **▲** or **▼** to highlight **Network**, Then press **ENTER**.
3. Press **▲** or **▼** to highlight **Network Settings**, Then press **ENTER**.
4. Press **▲** or **▼** to highlight **WIRED**, then press **ENTER**. (Note that the wired MAC address and the wireless MAC address are different)
5. Press **▲** or **▼** to highlight **Network Test**, then press **ENTER**.
6. The MAC address needed to register your Samsung Smart TV will be listed as either **Ethernet Address** or **Wired MAC Address** at the top of the screen.

Sharp

To locate your Sharp Smart TV **wired** MAC address you will have to navigate to the Network settings. To navigate to the Network Settings follow these instructions

1. Press the **Menu** on the remote.
2. Press **◀** or **▶** to highlight **Initial Setup**, then press **Enter**.
3. Press **▲** or **▼** to select **Internet Setup**, then press **Enter**.
4. Press **▲** or **▼** to select **Network Setup**, then press **Enter**.
5. Press **▲** or **▼** to select **Connection Type**, then press **Enter**.
6. Press **◀** or **▶** to highlight **WIRED**, then press **Enter**.
7. Press **▲** or **▼** to select **IP Setup**, then press **Enter**.
8. The **MAC Address** should be on the bottom of the page.

Sony

To locate your Sony Smart TV wired MAC address you will have to navigate to the Network settings.

To navigate to the Network Settings follow these instructions

Older TVs

1. Press the **Home** button.
2. Use the arrow keys to scroll to **Settings**, then press **Enter**.
3. Use the arrow keys to scroll to **Network Setup**, then press **Enter**.
4. From the menu, select **Wired Setup**, then press **Enter**.
5. Click on **Network Setup - Status** and the **MAC Address** should be on the screen.

Newer TVs

1. Press the **Home** button.
2. Use the arrow keys to scroll to **Settings**, then press **Enter**.
3. Use the arrow keys to scroll to **Preferences**, then press **Enter**.
4. Use the arrow keys to scroll to **Setup**, then press **Enter**.
5. Use the arrow keys to scroll to **Network Setup**, then press **Enter**.
6. Click on **Network Setup - Status** and the **MAC Address** should be on the screen. Please ensure it says Wired and not Wireless.

Vizio

To locate your Vizio Smart TV **wired** MAC address you will have to navigate to the Network settings.

To navigate to the Network Settings follow these instructions

1. Press **Menu** on the remote.
2. Press **▲** or **▼** to highlight the **Network**, then press **OK**.
3. The **Network Connection** menu displays.
4. Press **▲** or **▼** to highlight **Manual Setup**, Then press **OK**. The IP Settings menu is displayed.
5. At the bottom of the menu the **RJ45 MAC** addresses is displayed. (Do not register the wireless MAC address)

Finding smart phone and tablet MAC addresses.

BlackBerry 10 OS

1. From the home screen select **Settings > Network Connections > Wi-Fi > Advanced**.
2. In the **Diagnostic Information** drop-down, select **Device Information**.
3. The **Physical Address** field displays the MAC address for the smartphone.



BlackBerry OS version 6 to 7.1

1. From the home screen, select **Setup > Options > Device > Device and Status Information**.
2. The **WLAN MAC** field displays the MAC address for the smartphone.

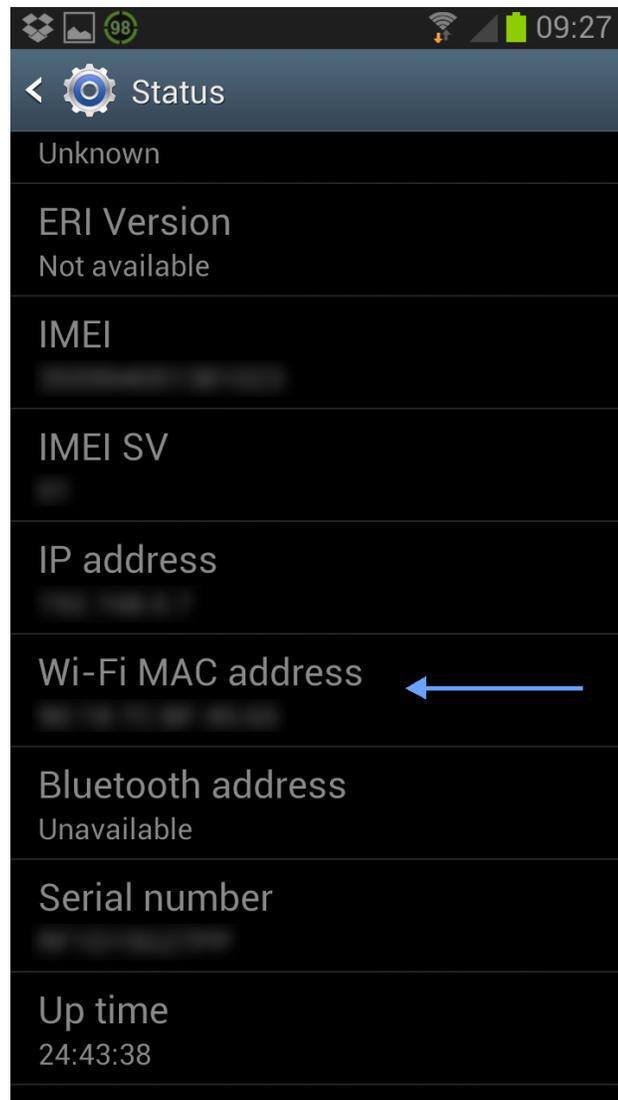
BlackBerry Device Software 4.5 to 5.0

1. From the home screen, click **Options > Status**.
2. The **WLAN MAC** field displays the **MAC address** for the smartphone.

Status	
Signal:	-70 dBm
Battery:	95 %
File Free:	25430980 Bytes
PIN:	207A11E1
MEI:	355256.02.036657.0
WLAN MAC:	00:21:06:DD:61:10
IP Address:	0.0.0.0

Samsung Galaxy (should also work for most Android including tablets)

1. Open **Apps**, and tap on **Settings**.
2. Scroll down until you can see the either **About Phone** or **About Device** (or **About Tablet** if this is a tablet).
3. Tap on **About Phone** or **About Device**.
4. Tap on **Status**.
5. You should now see the **WiFi MAC Address**.



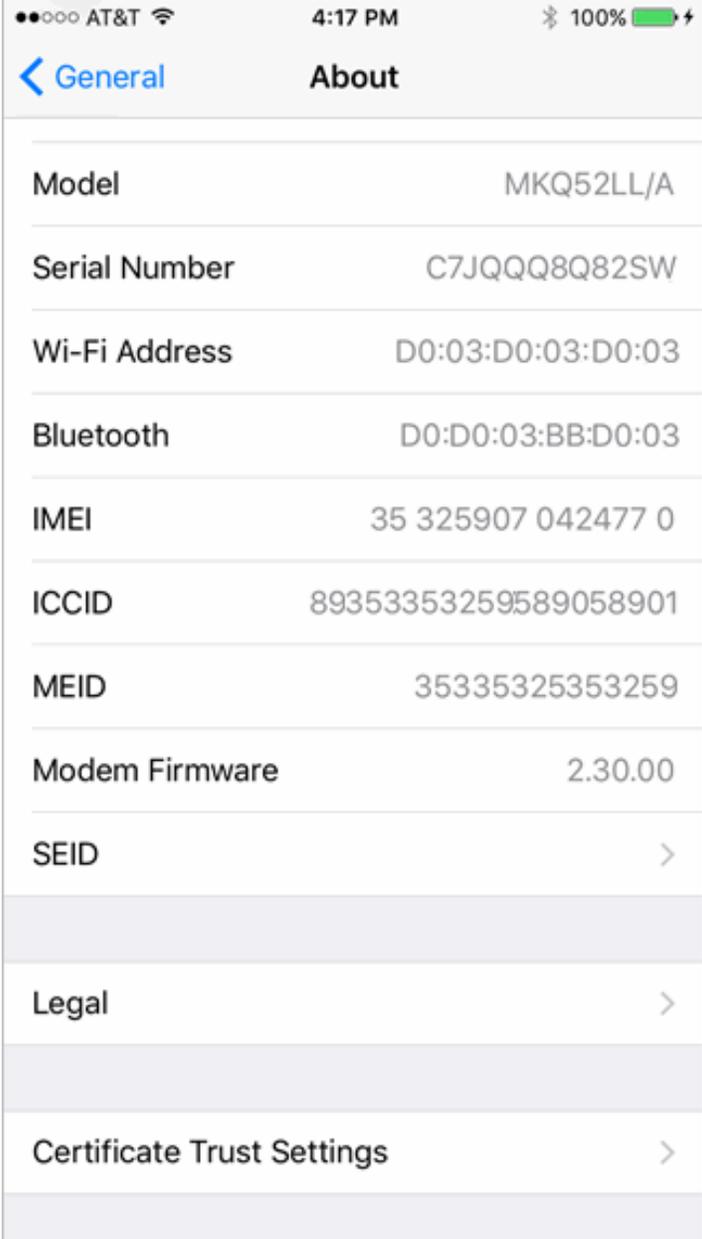
Windows 10 Mobile Phone

1. Open **Settings**, and tap on the **System** icon.
2. Tap on **About**.
3. Tap on **More info**.
4. You will now see the **MAC address** of your Windows 10 Mobile phone.



Apple iPhone

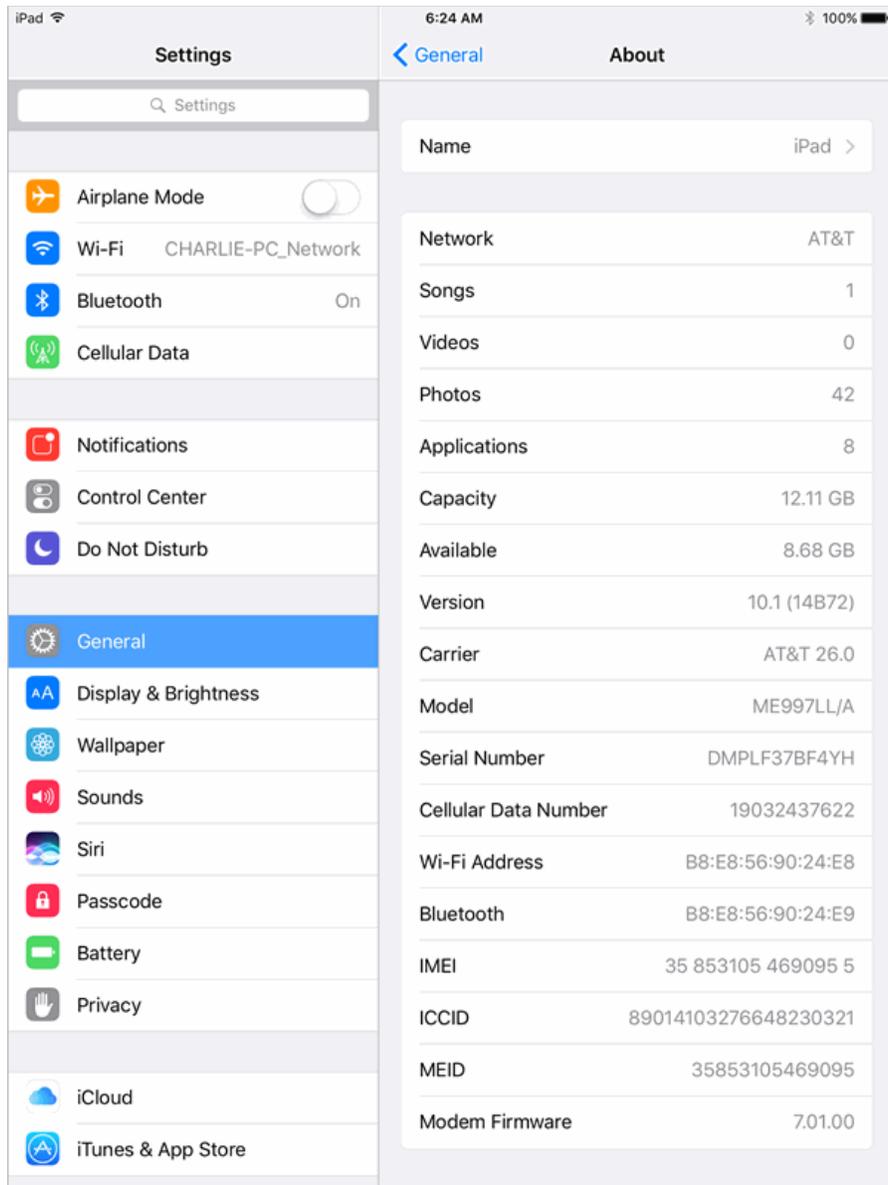
1. Open **Settings**, and tap on **General**.
2. Tap on **About**.
3. Scroll down until you can see the **WiFi Address**.
4. You will now see the **WiFi Address** of your iPhone.



General		About
Model	MKQ52LL/A	
Serial Number	C7JQQQ8Q82SW	
Wi-Fi Address	D0:03:D0:03:D0:03	
Bluetooth	D0:D0:03:BB:D0:03	
IMEI	35 325907 042477 0	
ICCID	89353353259589058901	
MEID	35335325353259	
Modem Firmware	2.30.00	
SEID	>	
Legal	>	
Certificate Trust Settings	>	

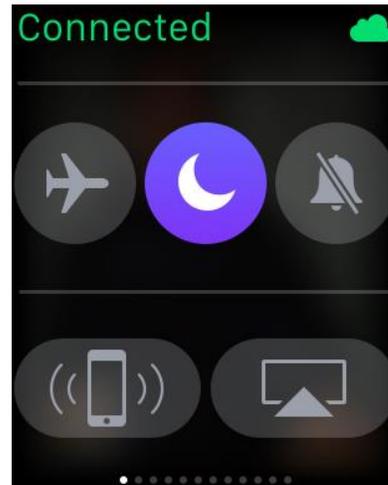
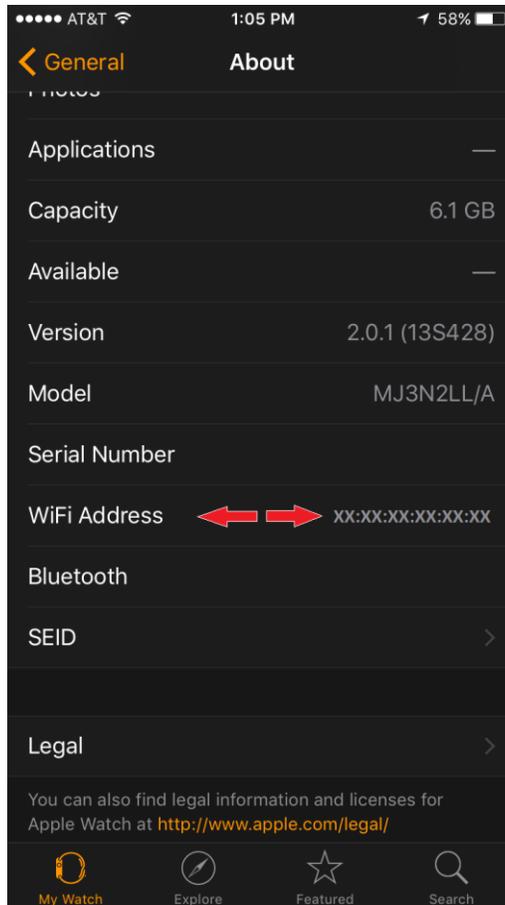
Apple iPad

1. Open **Settings**, and tap on **General**.
2. Tap on **About**.
3. You will now see the **WiFi Address** of your iPad.



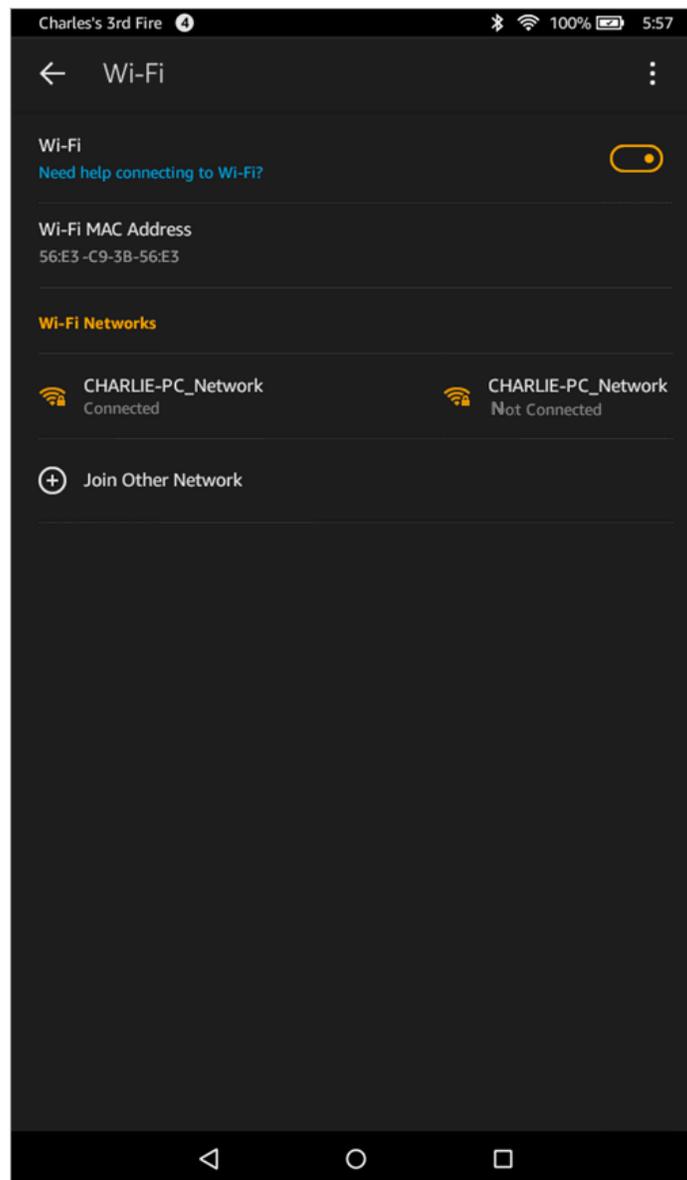
Apple Watch (iPhone only, will not work on an iPad)

1. Download the **Apple Watch App** to the **iPhone** that will be using the watch.
2. Open the **Apple Watch App**.
3. Go to **Settings**.
4. Go to **General**.
5. Scroll down to find the **MAC Address/WiFi Address**.
6. You will know that your watch is connected to the network if it displays the "**Connected**" message on the watch.



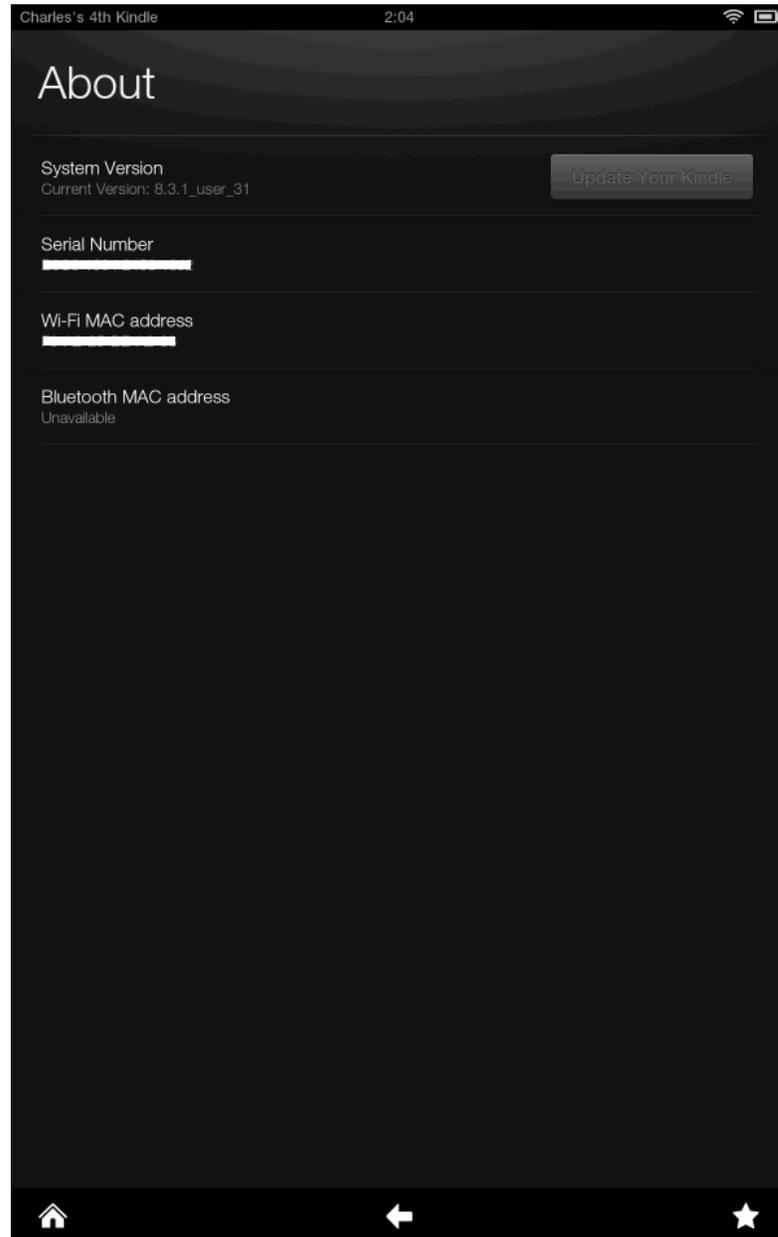
Kindle Fire OS 5

1. Swipe the **Information Bar** at the top of the screen down.
2. Tap **Settings**.
3. Tap **Wireless**.
4. Tap **WiFi**. (make sure they are connected to the **SSID**)
5. If connected you should see the **WiFi MAC Address**.
 - a. If not **Select** the three dots on the upper right hand corner.
 - b. Select **Advanced**.
 - c. You should see the **WiFi MAC Address**.



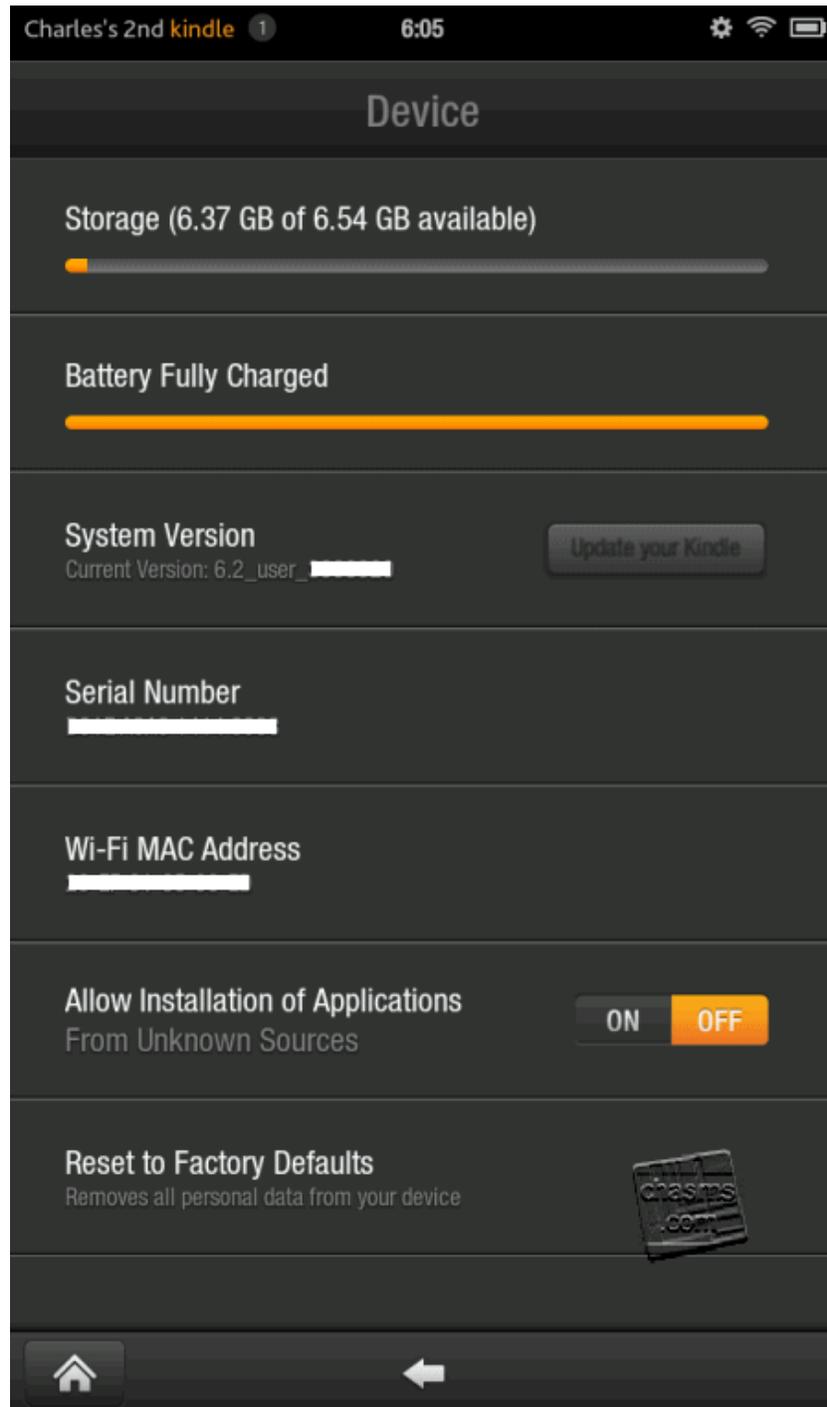
Kindle Fire HD

1. Swipe the **Information Bar** at the top of the screen down.
2. Tap on **More**. (looks like a + sign in a circle)
3. Tap on **Device**.
4. Tap on **About**.
5. You should now see your **WiFi MAC Address**.



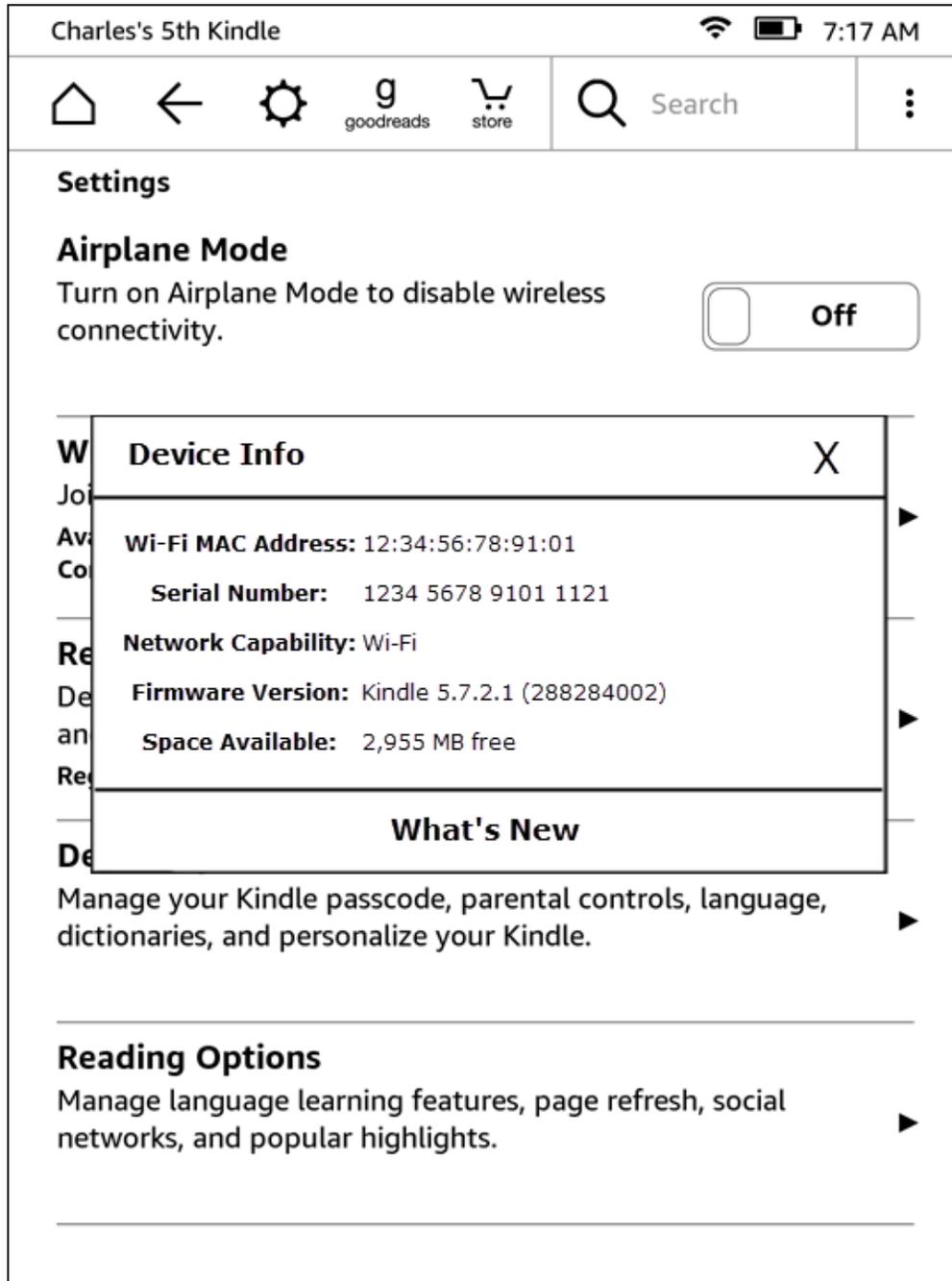
Kindle Fire

1. On the top right of the main screen tap on the **Gear Icon**.
2. Tap on **More**. (looks like a + sign in a circle)
3. Tap on **Device**.
4. You should now see your **WiFi MAC Address**.



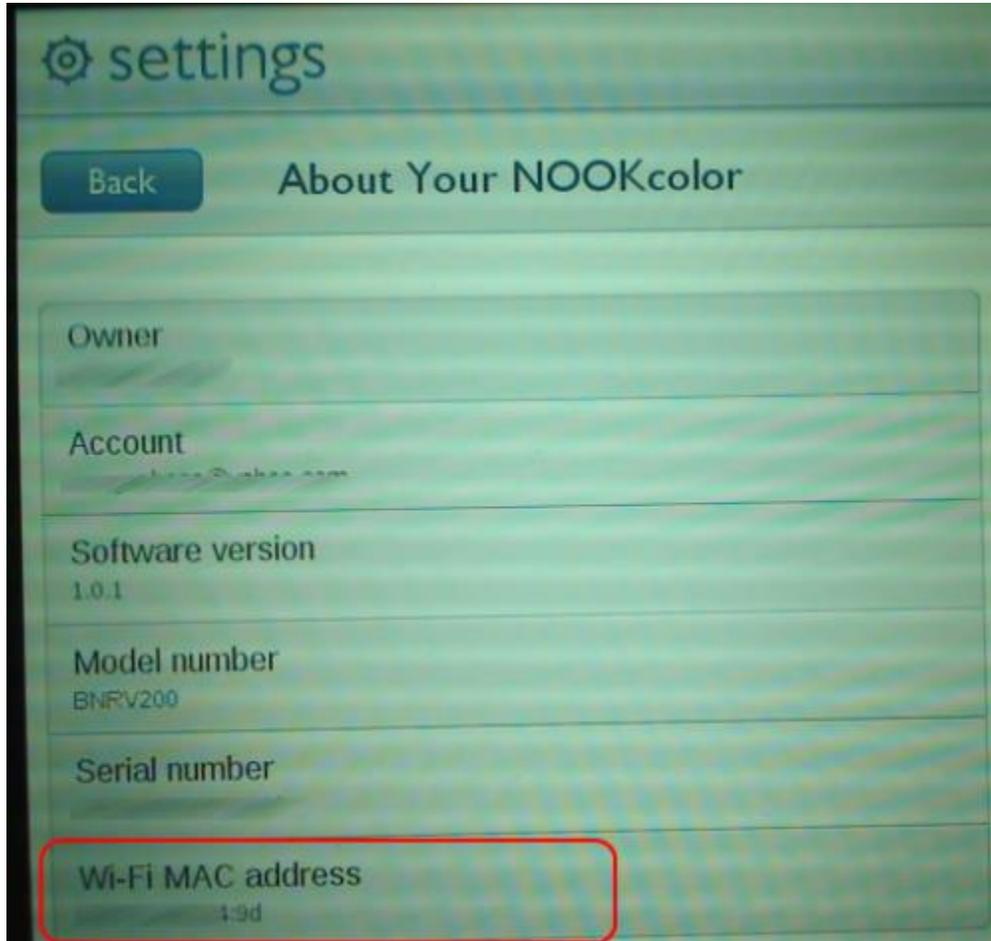
Kindle Paperwhite

1. On the main screen tap on the three dots in the upper right hand corner.
2. Tap on **Settings**.
3. Tap on the three dots in the upper right hand corner.
4. Tap **Device Info**.
5. You should now see your **WiFi MAC Address**.



Nook

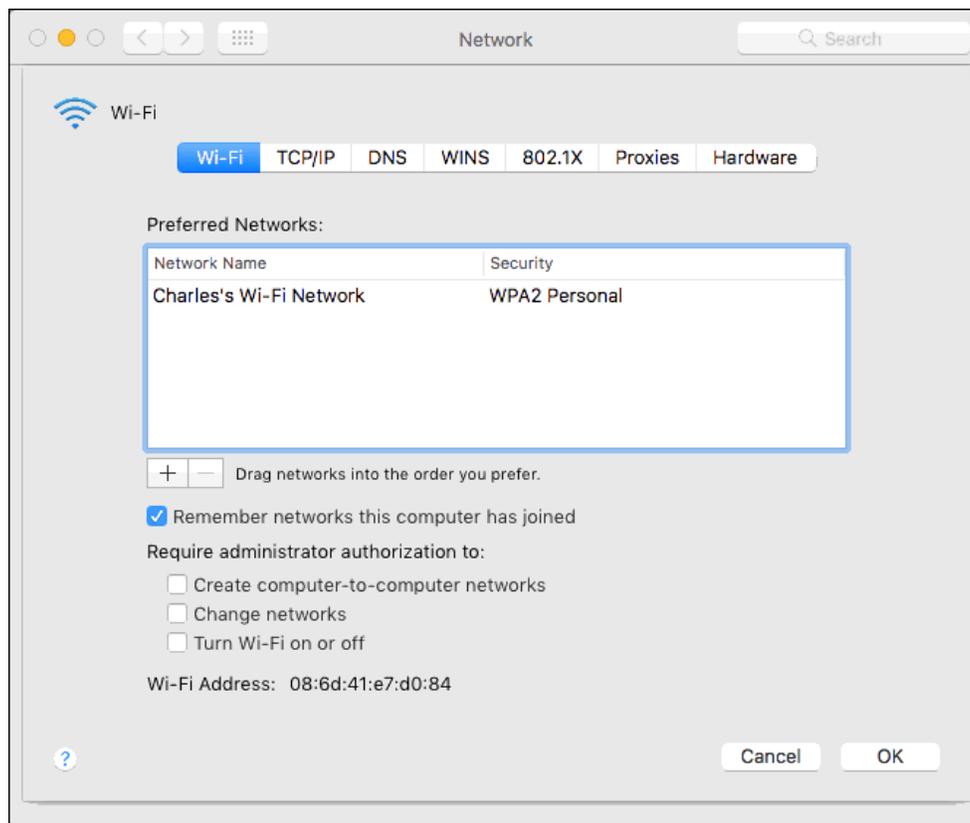
1. Go to the **Main Screen** of the Nook.
2. Select the **Settings** icon.
3. Find the **MAC address**, listed under **Device Information**.



Find OS MAC Addresses

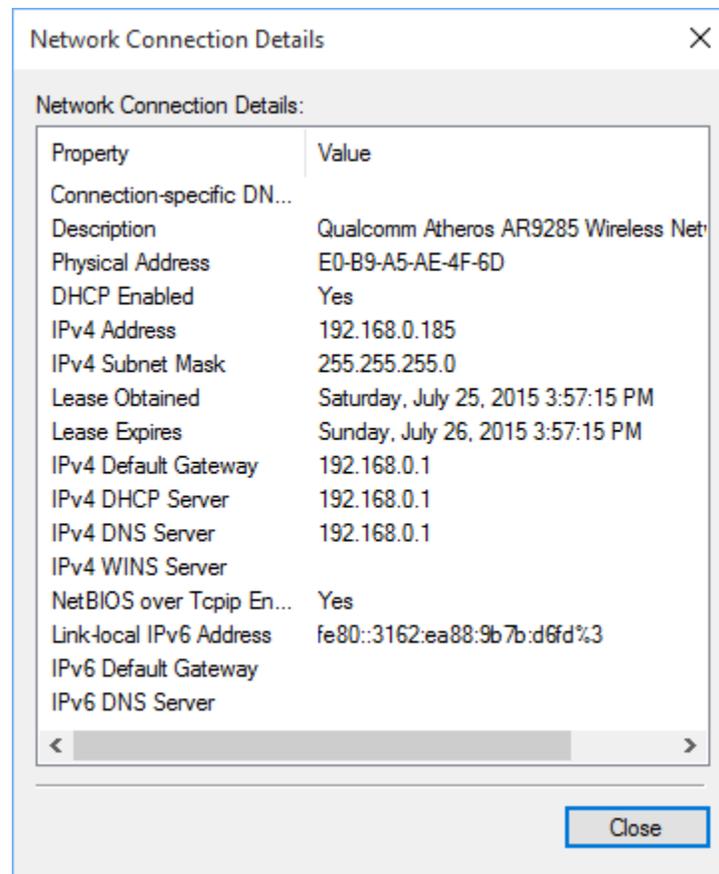
MAC OSX

1. Click the **Apple** in the upper left corner.
2. Click on **System Preferences...**
3. Open **Network**.
4. Make sure the connection type is selected.
5. Click **Advanced** in the lower right hand corner.
6. At the bottom of the **Wi-Fi page** is the **Wi-Fi Address** (may also be called Airport ID).



Windows 7/8/10

1. Right click on the connection icon in the system tray.
2. Select "**Open Network and Sharing Center**".
3. On the left hand of the window that opened select "**Change Adapter Settings**".
4. Right-click on the connection that is being used, (I.e. Is connected to the location SSID).
5. Select **Status**.
6. On the **Status** page select **Details...**
7. You should now see the **Physical Address**.



Chromebook

1. Click the status area, where your account picture appears.
2. Click the section that says **Connected to** and the name of your network.
3. At the top of the box that appears, pick your **Network**.
4. In the window that opens, the **MAC address** is the **Hardware address**.

