

To Obtain the MAC address of your device locate the type of device below that you own and follow the instructions. If you have trouble locating the MAC Address information, please schedule an appointment with Mr. Burnette so that he may assist you at jburnette@behs.com.

Windows Devices on Windows 10:

1. Find the **Wi-Fi** Icon in the bottom right corner and click on it.
2. Select **BEHS-Students** and click on **Properties**.
3. A separate window will pop up. scroll all the way down to the bottom of the page you will see a line that says **Physical address (MAC):** (00-15-E9-2B-99-3C)
4. Record the characters located to the right.

Chromebook's:

To find the MAC or IP address:

5. If you haven't yet, sign into your **Chromebook**.
6. At the bottom right, select the time.
7. Select the **Wi-Fi** network.
8. At the top of the box, select Information.
9. You'll see your **Chromebook's IP address** and **IPv6 address**. Your **MAC address** is labeled "Wi-Fi." (00-15-E9-2B-99-3C)

Apple Laptops:

1. Find the **Apple Icon** and click on it. Then select **About This Mac**.
2. Click on **System Report**.
3. On the left side locate the **Network** section. Find and click on **Wi-Fi**.
4. With **Wi-Fi** highlighted locate the **MAC Address:** (00-15-E9-2B-99-3C)
5. Record the characters located to the right.

Apple ipad's:

1. Locate the **setting** app on the iPad (It looks like a gear icon).
2. Select **General**. Select **About**.
3. Locate **Wi-Fi Address**. (00-15-E9-2B-99-3C)
4. Record the characters located to the right.

Windows Devices on older Operating Systems:

1. Look for the search bar and type in **CMD** (short for Command Prompt) then press enter.
2. A black window will pop up, enter the following as listed **ipconfig /all** then press enter.
3. A list of information will then be displayed. Find the section that says

Wireless LAN adapter Wi-Fi:

4. Find the line that's listed as **Physical Address**. (00-15-E9-2B-99-3C)
5. Record the characters located to the right.

Command Prompt

'\\behs-sv401.behs.local\folder_redirection_staff\$\msmith\documents'
CMD.EXE was started with the above path as the current directory.
UNC paths are not supported. Defaulting to Windows directory.
Microsoft Windows [Version 10.0.18362.418]
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C:\Windows>ipconfig /all

Windows IP Configuration

Host Name : L-BEHS-SBEACH
Primary Dns Suffix : behs.local
Node Type : Hybrid
IP Routing Enabled. : No
WINS Proxy Enabled. : No
DNS Suffix Search List. : behs.local

Wireless LAN adapter Local Area Connection* 2:

Media State : Media disconnected
Connection-specific DNS Suffix . :
Description : Microsoft Wi-Fi Direct Virtual Adapter
Physical Address. : F8-63-3F-3F-D6-CC
DHCP Enabled. : Yes
Autoconfiguration Enabled : Yes

Wireless LAN adapter Local Area Connection* 13:

Media State : Media disconnected
Connection-specific DNS Suffix . :
Description : Microsoft Wi-Fi Direct Virtual Adapter #2
Physical Address. : FA-63-3F-3F-D6-CB
DHCP Enabled. : Yes
Autoconfiguration Enabled : Yes

Wireless LAN adapter Wi-Fi:

Connection-specific DNS Suffix . : behs.local
Description : Intel(R) Dual Band Wireless-AC 8265
Physical Address. : F8-63-3F-3F-D6-CB
DHCP Enabled. : Yes
Autoconfiguration Enabled : Yes
Link-local IPv6 Address : fe80::7dcb:c8ed:5d5b:e55c%18(Preferred)
IPv4 Address. : 10.201.0.105(Preferred)
Subnet Mask : 255.255.255.0
Lease Obtained. : Monday, July 27, 2020 1:54:11 AM
Lease Expires : Wednesday, August 5, 2020 9:38:56 AM
Default Gateway : 10.201.0.1
DHCP Server : 10.200.0.200
DHCPv6 IAID : 133718847
DHCPv6 Client DUID. : 00-01-00-01-24-46-1C-A0-F8-63-3F-3F-D6-CB
DNS Servers : 10.200.0.203
 10.200.0.204
NetBIOS over Tcpip. : Enabled

Ethernet adapter Bluetooth Network Connection:

Media State : Media disconnected
Connection-specific DNS Suffix . :
Description : Bluetooth Device (Personal Area Network)
Physical Address. : F8-63-3F-3F-D6-CF
DHCP Enabled. : Yes
Autoconfiguration Enabled : Yes