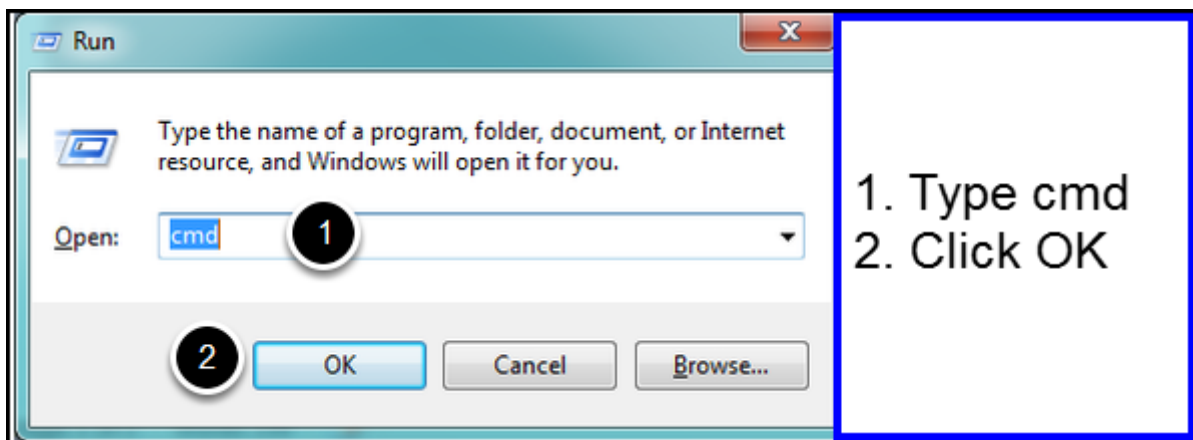


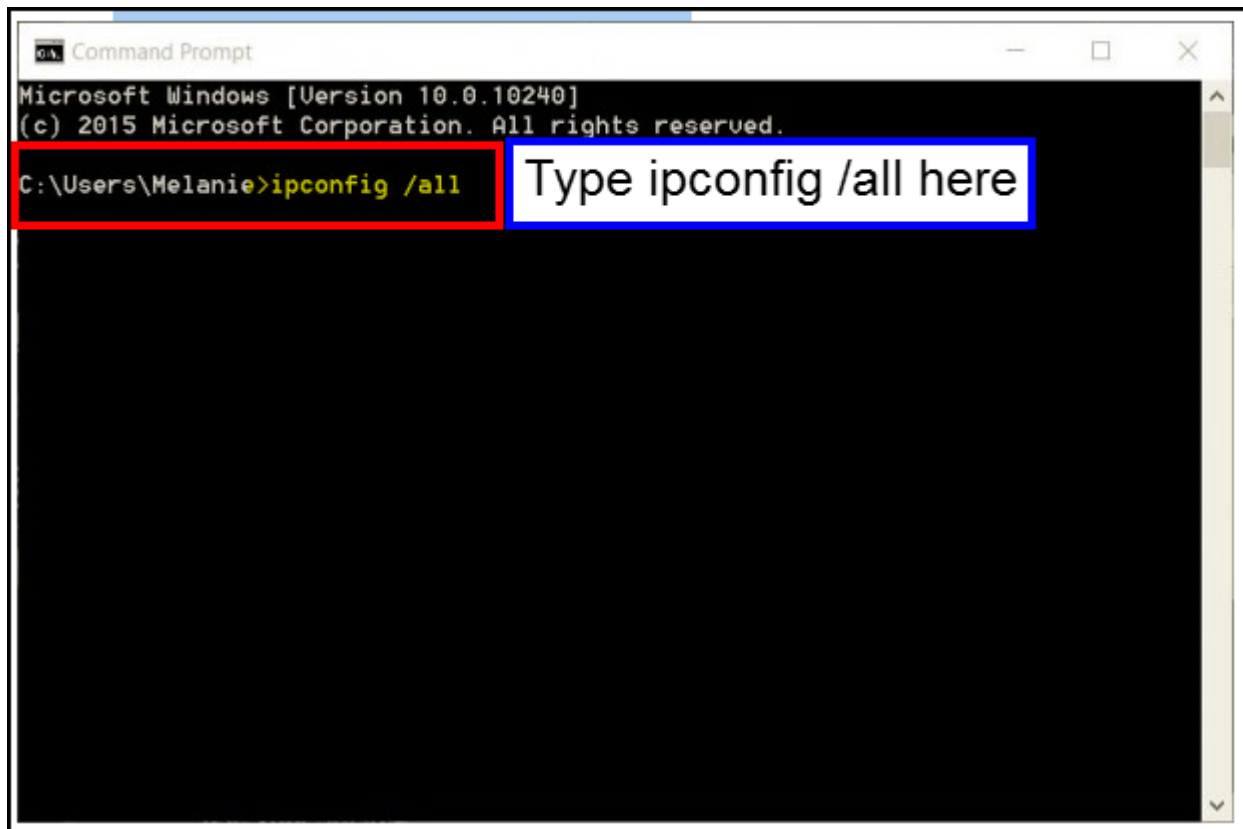
UHS Provider Wi-Fi: How to find the MAC Address on a Windows Laptop/ Tablet

The UHS Provider Wi-Fi provides access to a secure WiFi without the requirement to agree to Terms and Conditions on a daily basis.

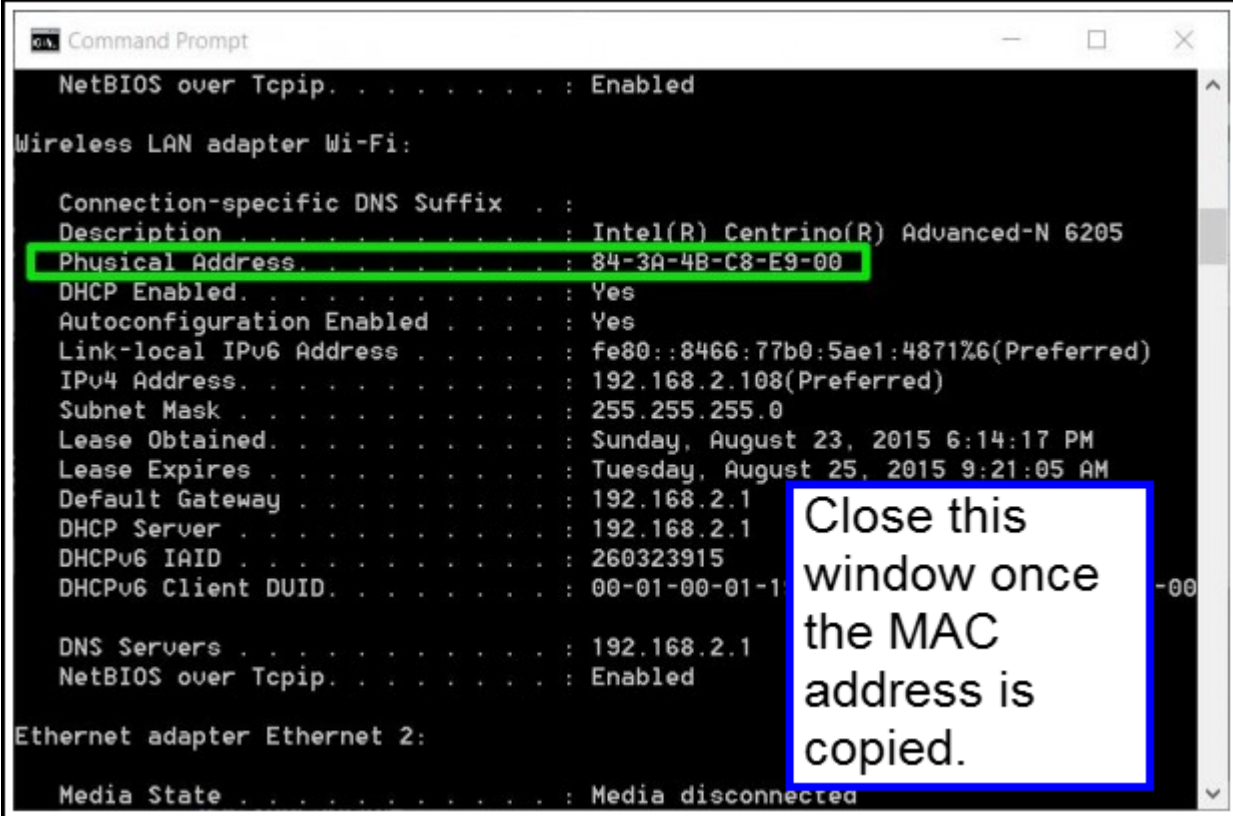
Click the Start button and type CMD, and press Enter



Type ipconfig /all after the C:\Users\ line and press Enter



Find your MAC address, copy this into the access request form. Precision is important - double check to make it is transcribed correctly.



```
Command Prompt
NetBIOS over Tcpip. . . . . : Enabled

Wireless LAN adapter Wi-Fi:

Connection-specific DNS Suffix . :
Description . . . . . : Intel(R) Centrino(R) Advanced-N 6205
Physical Address. . . . . : 84-3A-4B-C8-E9-00
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::8466:77b0:5ae1:4871%6(Preferred)
IPv4 Address. . . . . : 192.168.2.108(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : Sunday, August 23, 2015 6:14:17 PM
Lease Expires . . . . . : Tuesday, August 25, 2015 9:21:05 AM
Default Gateway . . . . . : 192.168.2.1
DHCP Server . . . . . : 192.168.2.1
DHCPv6 IAID . . . . . : 260323915
DHCPv6 Client DUID. . . . . : 00-01-00-01-1
DNS Servers . . . . . : 192.168.2.1
NetBIOS over Tcpip. . . . . : Enabled

Ethernet adapter Ethernet 2:

Media State . . . . . : Media disconnected
```

Close this window once the MAC address is copied.