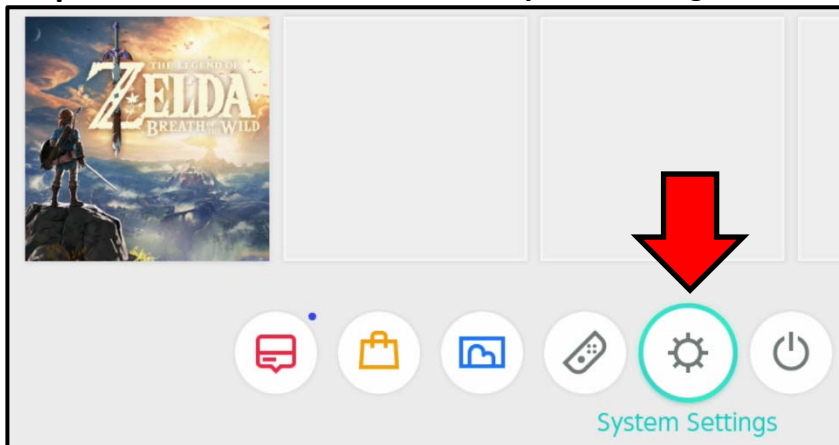


Locating the Wireless MAC/Physical Address of a Nintendo Switch

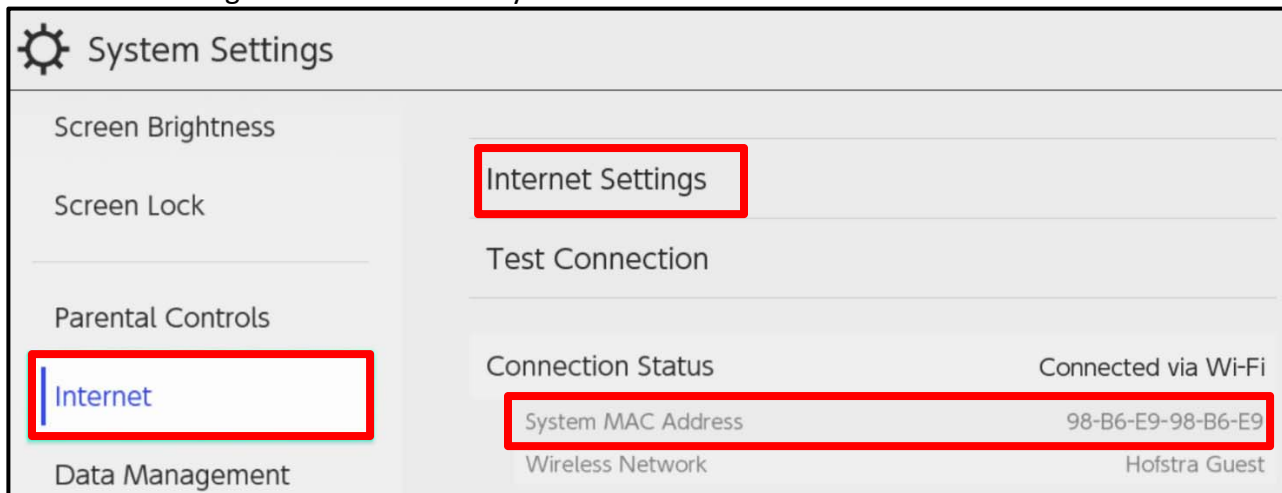
IMPORTANT: The Nintendo Switch is not fully compatible with Hofstra's wireless network. A USB Ethernet adapter is required for multiplayer gaming on campus.

Step 1: From the **Home** screen select **System Settings**.



Step 2: From the **System Settings** menu select **Internet**. *If you are currently connected to a wireless network your MAC address will be listed here.*

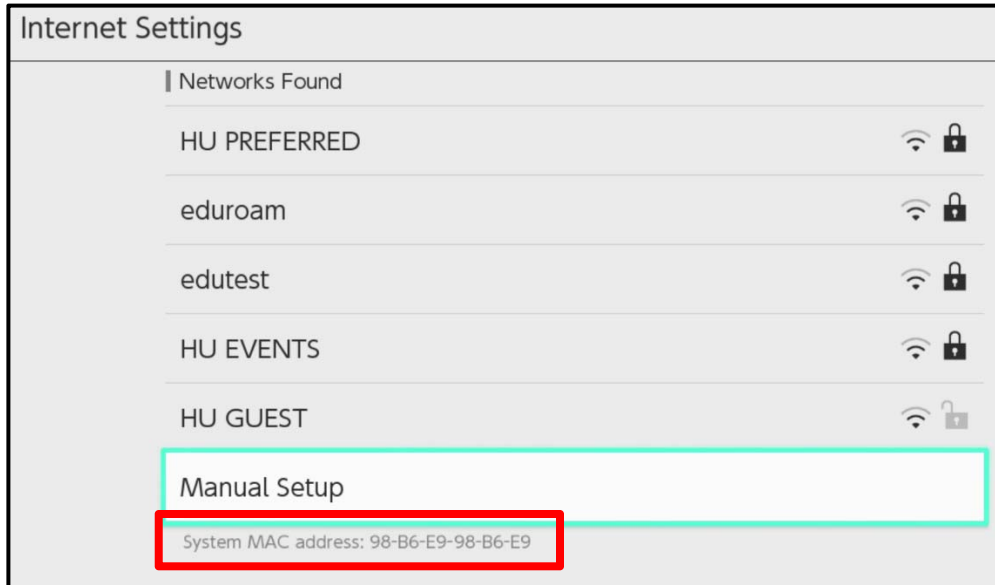
If for any reason your MAC address is not on this screen, select **Internet Settings** for an alternate method of finding the MAC address of your Nintendo Switch.



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Step 3: On the **Internet Settings** screen, scroll to the very bottom. Your MAC address will be listed here.

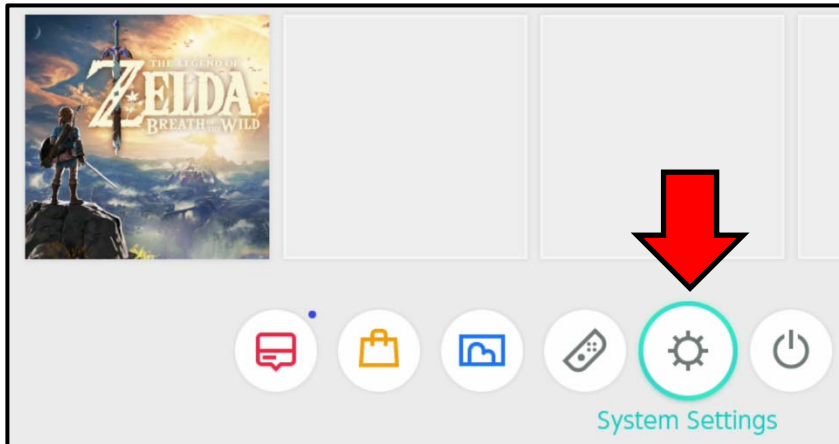


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Locating the Wired/Ethernet MAC/Physical Address of a Nintendo Switch

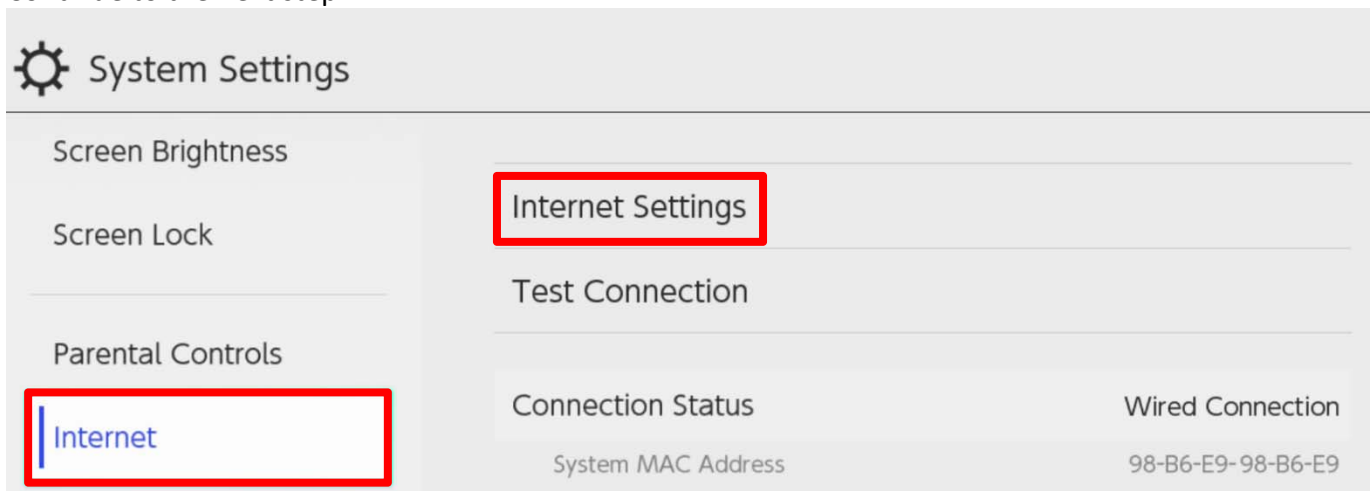
Step 1: Place your Nintendo Switch into the TV dock and plug a USB Ethernet Adapter into one of the available USB ports on the dock.

Step 2: From the **Home** screen select **System Settings**.

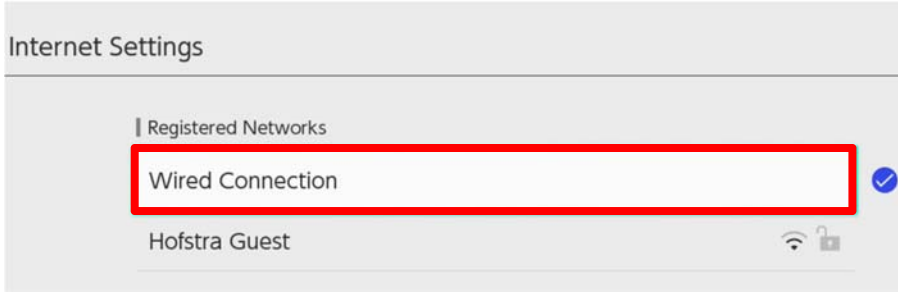


Step 3: From the **System Settings** menu select **Internet** and then select **Internet Settings**.

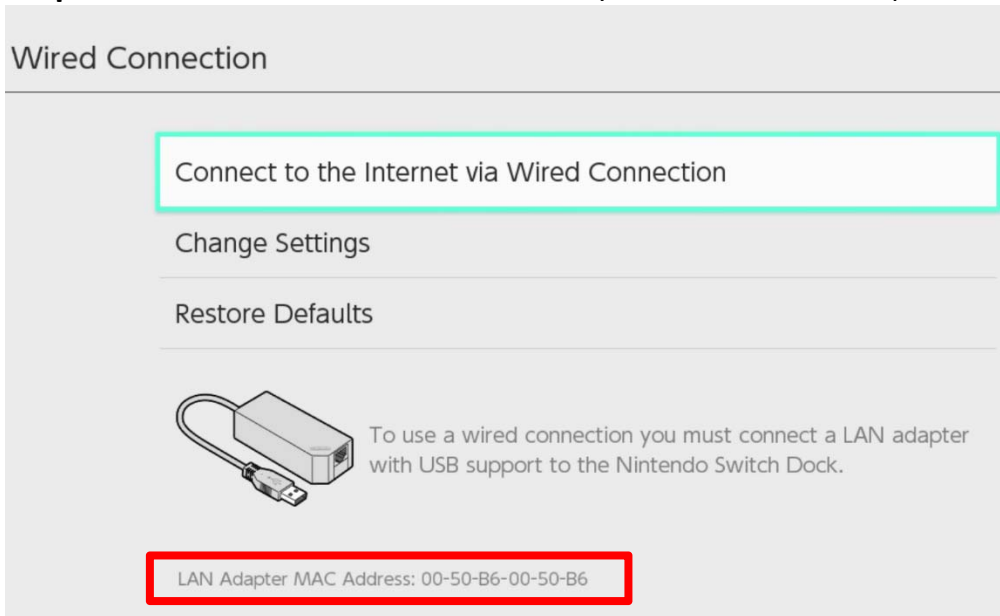
Note: The MAC address displayed on this screen is NOT the MAC address of your USB Ethernet adapter. Continue to the next step.



Step 4: From the **Internet Settings** menu select **Wired Connection**.



Step 5: Make a note of the MAC address for your USB Ethernet adapter.



Alternate Method: Some USB Ethernet Adapters have the MAC/Physical address printed on them.



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