



Student Computer Help Desk



190 Watson Hall Mailroom
x4001



Gaming Configurations

To register your PC or game console go to this link:

https://10.5.1.25/self_registration

Follow these directions:

Alert to Students!!!!

By clicking ok on this screen you are removing your PC or game console from the protection of the firewall that SRU has in place to decrease the threat posed by viruses, worms and malware to your computer from the internet.

Please be sure that you have your virus software up to date and that you are not sharing any files on your PC via a Peer to Peer file sharing service.

If you need to download free virus software, please do so here:

<http://academics.sru.edu/infotech/itoffice/mcafee.html>

NOTICE: Once you have registered your PC or game console, you may need to unplug it from the network jack and then plug it back in so that you will get a new internet address that will allow you to be outside the firewall.

If you have any questions, please contact the SRU Student Computer Help Desk at 4001.

Page to enter MAC address:

If you would like to register a PC or game console for use on the Internet through ResNet you must provide your device's MAC address. A MAC address is a 12-character code (containing numbers and the letters a-f) that uniquely identifies your device on the network. Instructions for finding the MAC address of various game consoles are listed below. If the game console you have is not listed below, please consult the device's manual.

Devices will need to be registered at the start of every semester as the list of registered devices will be purged at the end of each semester.

Windows XP

1. From the "Start" button on your Windows screen, slide and click on "Run".
2. At the "Open" prompt, type "cmd" and click on the "ok" button.
3. At the DOS windows C:/> prompt, type "ipconfig /all" and press enter.
4. Under the Ethernet Adapter heading, you will find a line that says "Physical address".
5. The number on that line is your MAC address.

Windows Vista

1. Hit Windows key + R
2. Type: cmd
3. Press Enter
4. Type: getmac

5. In the details shown in the command prompt, the number listed under Physical Address, next to \Device\Tcpip_.... is your MAC address.
6. Write down the MAC number of the Physical address

Macintosh

Mac OSX 10.5

Go to the Network Panel in System Preferences.

Select either Ethernet (Wired) on the left panel.

Click Advanced..

Click on the Ethernet Tab

The MAC Address is listed as the Ethernet ID

Mac OSX 10.4

Go to the Network Panel in System Preferences.

Under Show select Built-In Ethernet.

Select the Ethernet tab.

The MAC Address is listed as the Ethernet ID.

Mac OSX 10.3 and Earlier

Go to the Network Panel in System Preferences.

Under Show make select Ethernet

Select the TCP/IP Tab, The MAC address is written at the bottom of the window

MAC OS 9:

Go to the TCP/IP Control Panel

Go to "Get Info" under the File menu

The MAC address is displayed as the "Hardware Address"

Microsoft Xbox

1. Turn on your Xbox console with no game disc in the disc tray.
2. From the Xbox Dashboard, select **Settings**.
3. From the Settings screen, select **Network Settings**.
4. The 12-character number at the bottom-right corner of the **Network Settings** screens is the MAC Address of your Xbox console.
5. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.
6. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Microsoft Xbox 360

1. Turn on your Xbox console with no game disc in the disc tray.
2. From the Dashboard, move over to the purple **System** tab on the far right.
3. Go to **Network Settings** and select **Edit Settings**.
4. Move to the right tab labeled **Additional Settings**, then move down to **Advanced Settings** and press A.
5. Your MAC address will be listed on this screen on the left side under **Wired MAC Address**.
6. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.
7. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Nintendo Wii

Note: The Nintendo Wii will not work on our wireless network. If you wish to use a Wii on the wired network, purchase the Nintendo Wii LAN Adapter.

Follow the instructions below to find the MAC address of your Wii LAN Adapter:

1. Turn on your Wii, from the main screen click on the **Wii** button in the lower left corner of the screen.
2. From here, select **Wii Settings**.
3. Click the right arrow to move to **Wii System Settings 2**. Select **Internet**.
4. Click on **Console Information**.
5. The 12-character MAC address will be listed under **USB Ethernet Adapter MAC address**.
6. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.

7. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Sony Playstation 2

There are two versions of the PS2: a slimline version manufactured after September 2004, and the original PS2.

Slimline PS2

1. Turn on your PS2 console with no game disc in the disc tray.
2. From the main screen, press the **triangle** button.
3. This will bring up the **System Information** screen where the 12-character MAC address will be listed.
4. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.
5. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Original PS2

1. Turn on your PS2 console with the Network Startup Disk in the disc tray.
2. When the connection testing fails, press the **Select** button on the controller for help, and the 12-character MAC Address should be displayed in a Help prompt.
3. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.
4. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Sony Playstation 3

1. Navigate to the **Settings** icon (located on the far left).
2. Navigate up/down until you see the **System Settings** icon. Press the **X** button.
3. Scroll up/down until you see **System Information**. Press the **X** button. The 12-character MAC Address will be listed here.
4. Double check the MAC address. On a TV screen it is easy to confuse the letter D with the number 0 and the letter B with the number 8.
5. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.

Sony Playstation Portable

1. Navigate to the **Settings** icon (located on the far left).
2. Navigate up/down until you see the **System Settings** icon. Press the **X** button.
3. Scroll up/down until you see **System Information**. Press the **X** button.
4. The MAC Address will be listed here.
5. When you are sure you have the correct MAC address, enter it in the Game Console Registration Form above.