

## Set Up Wi-Fi for Entertainment Devices

**Please Note:** Unfortunately, Google Homes and Chromecasts are not supported on our network due to security concerns.

1. Follow the instructions at the bottom of the page to find the MAC address for your device.
2. Once you have located your device MAC address, open an internet browser and navigate to [clearpass.trnty.edu/guest](http://clearpass.trnty.edu/guest)
3. Log in with your Trinity **username** and **password**.



### Operator Login


Username:


Password:

4. Click the **Create Device** tab.

### Guest Account Management

Use the commands below to manage your network's guest user accounts.

 **Create Device**  
Set up a new device for MAC authentication.

 **Manage Devices**  
View a list of all current devices.

5. Enter your device's **MAC address** in the appropriate box.
6. Give your device any **Name**.

7. If you plan to share your Apple TV or printer with other students over the network, select **Enable AirGroup**. If you wish to allow any student to connect to your device, leave the box **blank**. Otherwise, type in the usernames of those whom you wish to share your device with as shown below.

8. Accept the Terms of Use by **Checking** the box, then click **Create**.

Create New Device	
* MAC Address:	<input type="text" value="12-34-AB-56-CD-78"/> <small>MAC address of the device.</small>
* Device Name:	<input type="text" value="Living Room Console"/> <small>Name of the device.</small>
AirGroup:	<input checked="" type="checkbox"/> Enable AirGroup <small>AirGroup uses device ownership and location information to limit the printers and Apple TVs available to network users.</small>
Shared With:	<input type="text" value="ab12345,cd67890,"/> <small>Enter the usernames that will be able to use this device. Use a comma-separated list, e.g. user1,user2,user3, or blank for all users.</small>
Account Expiration:	2018-06-30 17:00 <small>Your device registration will expire on this date.</small>
* Terms of Use:	<input checked="" type="checkbox"/> I am the sponsor of this account and accept the terms of use
<input type="button" value="Create"/>	

9. You may now connect your entertainment device to the **TrinAir-Guest** WiFi.

**\*Note:** You may need to wait 24 hours before the registration is processed.

## Finding Your Device MAC Address

### Nintendo Consoles

#### Nintendo 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.

#### Wii U

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.

#### Switch

1. From the HOME menu, select system settings.
2. Scroll down through the menu and select Internet
3. The Nintendo Switch console's MAC address will be listed under "System MAC Address."

### Sony Consoles

#### Playstation 3

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

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

#### PSP

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

## Microsoft Consoles

### Xbox 360

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

1. From the Xbox Dashboard, Open the guide menu, scroll down to the gear icon, and select "All Settings"
2. Scroll down to Network, and select Network Settings
3. Select Advanced Settings.
4. The MAC Addresses for the wired and wireless adapters should be displayed on the right of the screen.

## Streaming Devices

### Amazon Fire Stick

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

### 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.

### 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.

### **Smart TV/Bluray Player**

1. Most MAC Addresses will be visible in the Settings Menu, either under the Network or About sections.

2. Alternatively, check with the manufacturer for instructions on how to obtain the MAC Address for your specific model.

### **Smart Devices**

#### **Amazon Echo**

1. Open the Amazon Alexa app and navigate to the Devices tab.

2. Locate your Amazon Echo and tap it to open the Device Settings.

3. Scroll down and choose About.

4. Your Echo's MAC address will be listed under the software version and serial number.