

Wireless Network Access

The school has two wireless networks that faculty, staff, students, and campus guests may use. They serve different purposes and may require either configuration or registration of your device(s).

Getting Connected

Salisbury Wireless

Salisbury Wireless is the primary wireless network used by most devices owned by faculty, staff, and students. Salisbury Wireless is only available to current faculty, staff, and students.

On a Windows Computer

1. Click on the wireless icon in the taskbar.
2. Choose Salisbury Wireless.
3. If it shows a “View Certificate” message just scroll down a little and click Connect.
4. Enter your Network username and password when prompted (this is the same id/pw you use for email). Note: on the username field do not include the @saliburyschool.org part.
5. Click Connect.

On a Mac Computer

1. Click on the Airport or WiFi icon in the menu bar. Click on Salisbury Wireless
2. Enter your network username and password in the respective boxes and click Join (this is the same id/pw you use for email). On the warning about the Certificate, click Continue.
Note: on the username field do not include the @saliburyschool.org part.

On Apple iOS Devices

1. Go to Settings.
2. Tap Wi-Fi.
3. Tap Salisbury Wireless.
4. Enter your network username and password when prompted and tap Join
5. Tap Trust when prompted with the certificate.
6. You should now be connected.

If you have trouble connecting after your password has been changed, tap the blue “i” icon to the right of PC-Secure and then “Forget This Network.”

Connecting All Your Other Gear

Any device that does not prompt you for a wifi username and password will have to be manually registered by you (ex. certain game consoles, smart TVs, smart speakers, digital media players, etc.) To do this follow these steps for each device.

1. First, you will need the MAC address of the device you wish to register. See the section “How to Find Your MAC Address” at the end of this document.
2. From another device (your computer or mobile device, but not the one you need to register), visit the [Device Registration](https://clearpass.salisburyschool.org/guest/auth_login.php) (https://clearpass.salisburyschool.org/guest/auth_login.php) page (on-campus only) and log in with your network username and password.
3. Fill out and submit the form.
4. Once submitted successfully, return to the device's wireless connection section and connect it to Salisbury Devices.
5. If the MAC Address was entered correctly, your device will connect automatically.

Salisbury Guest

Individual guests can simply connect to the Salisbury Guest network. Upon connecting to the network, they will see a window open asking them to fill out a form to connect. They must also agree to the school's terms and conditions (aka Acceptable Use Policy). Guest access expires 48 hours from confirmation.

How to find your MAC address

Below, you will find instructions on how to find the MAC address (aka physical address, hardware address, Wi-Fi address, Ethernet address) of the most common devices we see on campus. If your device is not listed or our instructions don't match it exactly, you can usually find it by Googling “how to find [type of device] MAC address” or by looking for a sticker on the device itself or its packaging.

Game Consoles

Nintendo Switch

1. Go to System Settings from the Home menu.
2. Select Internet.
3. The MAC address is listed under System MAC Address.

Nintendo Wii

1. Select Wii Options from the Wii Menu.
2. Select Wii Settings.
3. Go to Wii System Settings on the second page.
4. Select Internet.
5. Select Console Information.
6. Your MAC address is listed here.

Nintendo Wii U

1. Select System Settings from the Wii U menu.
2. Select Internet.
3. Select View MAC Address.
4. The MAC address is listed here.

Playstation 4

1. On the main menu, scroll to the Settings tab.
2. Scroll down and click Network.
3. Scroll and click View Connection Status.
4. The MAC addresses for both wired and Wi-Fi are near the bottom.

Playstation 5

1. On the main menu, scroll to the Settings icon (gear), select System.
2. Select Console Information under System Software.
3. The MAC addresses for both wired and Wi-Fi are near the bottom.

Xbox 360

1. Go to My Xbox in the Xbox Dashboard.
2. Select System Settings.
3. Select Network Settings.
4. Select Configure Network.
5. Select Advanced Settings from the Additional Settings tab.
6. The MAC address is listed here.

Xbox One

1. Go to Settings on the home screen.
2. Select Network.
3. Select Advanced Settings.
4. The MAC addresses are listed on the right.

Portable Gaming Systems

Nintendo 3DS

1. Go to System Settings, then Internet Settings, then Other Information.
2. Choose Confirm MAC Address, and you will see the wireless MAC address.

Set Top Boxes

Apple TV

1. Go to the main menu and choose Settings.
2. In the Settings menu, choose General.

3. In the General menu, choose About.
4. Find the entry labeled Wi-Fi Address. This is the MAC address.

Chromecast

The MAC address is listed at the bottom of the setup app when going through initial setup.

Please note: In order to use Chromecast, the device from which you stream to Chromecast will also need to be connected to the same wireless network as your Chromecast (currently this will only work on PC-Devices). This means you will also need to register your device to use PC-Devices.

Fire TV

1. From the Home screen, scroll down to Settings on the left menu.
2. Choose System.
3. Choose About.
4. Choose Network.
5. The MAC address is listed here as “MAC Address (Wi-Fi).”

Roku

1. Go to Settings.
2. Choose Player Info.
3. The MAC address is listed here.

Smart Speakers

Amazon Echo

1. Download the Amazon Alexa app to your phone or computer.
2. Sign in with your Amazon account.
3. Connect that device to your Echo’s wireless network.
4. You will see the wireless MAC address for your Echo at the bottom of the Echo Setup screen.

Google Home

1. Download the the Google Home app on your phone.
2. You should see your Google Home listed in the app. Select it and press Set Up.
3. Allow your phone to connect to your Google Home.
4. Answer the setup questions.
5. Enter your Google Home’s location and choose Continue.
6. You will see the wireless MAC address at the bottom right corner of the screen.