Connecting to Wi-Fi Using Android
Summer 2015, Version 2.0

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Introduction
Cal State L.A. provides a Gigabit Wi-Fi network for students, faculty, and staff. This handout covers how to connect to the Cal State L.A. Wi-Fi network using an Android device. For more information, please visit the Wireless Network Access website.

NOTE: Users must have an active myCSULA Identity account and must be in a wireless hot spot to connect to the campus Wi-Fi network.

Configuring Your Device
When connecting to the Cal State L.A. Wi-Fi network for the first time, users must connect to the open network (CSULA-OPEN) and configure their device before they can connect to the secure network (CSULA-SECURE).

NOTE: After performing the initial setup, users will need to update their device’s Wi-Fi password whenever they change their myCSULA Identity password.

To configure your device:
1. On the Home screen, tap the Apps icon (see Figure 1).

![Figure 1 – Apps Icon](image)

2. In the Apps drawer, scroll as necessary and tap the Settings icon (see Figure 2).

![Figure 2 – Settings Icon](image)

3. In the Settings app, under Wireless & Networks, make sure Wi-Fi is turned on, and then tap Wi-Fi (see Figure 3).

![Figure 3 – Settings App](image)
4. A list of available Wi-Fi networks appears on the screen, listed by signal strength. Tap **CSULA-OPEN** (see Figure 4).

![Figure 4 – List of Wi-Fi Networks](image)

5. Once connected, open the **Chrome** app and navigate to any webpage. The web browser redirects you to the Cal State L.A. wireless website.

6. On the **Wireless Network Access** page, tap the **Student** button or the **Faculty or Staff** button (see Figure 5).

![Figure 5 – Wireless Network Access Page](image)

7. On the **Wireless Network Access for Students** or **Wireless Network Access for Faculty and Staff** page, in the **Configure your personal device** section, tap the **Android** button (see Figure 6 and Figure 7).
8. On the **QuickConnect Wizard** page, tap **Install QuickConnect** (see Figure 8).
9. In the **Play Store**, tap the **Install** button to install the **QuickConnect** app (see Figure 9).

![Figure 9 – QuickConnect App in the Play Store](image)

10. Once installation is complete, tap the **Back** icon at the bottom of the screen to return to the **QuickConnect Wizard** page, and then tap **Start** (see Figure 8).

11. On the **QuickConnect** login page, enter your **myCSULA Identity** username and password in the corresponding fields, and then tap the **Configure** button (see Figure 10).

![Figure 10 – QuickConnect Login Page](image)
12. Wait for the system configuration to complete, and then tap the OK button (see Figure 11). Your device is now connected to the CSULA-SECURE network.

![Figure 11 – QuickConnect Connection Confirmation Page](image)

**Onboarding Your Device (Faculty and Staff Only)**

When connecting to the Cal State L.A. Wi-Fi network for the first time, faculty and staff can configure their device using the onboarding feature. Onboarding installs a certificate on the user’s device that will automatically recognize them and connect their device to the secure Wi-Fi network each time they enter the campus.

**NOTE:** Onboarding is limited to three devices per person. Onboarding certificates expire annually at which time faculty and staff will need to repeat the onboarding process.

To onboard your device:
1. On the **Home** screen, tap the **Apps** icon (see Figure 12).

![Figure 12 – Apps Icon](image)

2. In the **Apps** drawer, scroll as necessary and tap the **Settings** icon (see Figure 13).

![Figure 13 – Settings Icon](image)
3. In the **Settings** app, under **Wireless & Networks**, make sure **Wi-Fi** is turned on, and then tap **Wi-Fi** (see Figure 14).

![Figure 14 – Settings App](image)

4. A list of available Wi-Fi networks appears on the screen, listed by signal strength. Tap **CSULA-OPEN** (see Figure 15).

![Figure 15 – List of Wi-Fi Networks](image)

5. Once connected, open the **Chrome** app and navigate to any webpage. The web browser redirects you to the Cal State L.A. wireless website.
6. On the **Wireless Network Access** page, tap the **Faculty or Staff** button (see Figure 16).
7. On the Wireless Network Access for Faculty and Staff page, in the Onboard your personal device section, tap the Onboard button (see Figure 17).

8. On the Register Your Device page, enter your myCSULA Identity username and password in the corresponding fields, and then tap the Log In button (see Figure 18).
9. On the **QuickConnect** page, tap the **Install QuickConnect** button (see Figure 19).

![Figure 19 – Install QuickConnect Button on the QuickConnect Page](image)

10. In the **Play Store**, tap the **Install** button to install the **QuickConnect** app (see Figure 20).

![Figure 20 – QuickConnect App in the Play Store](image)

11. Once installation is complete, tap the **Back** icon at the bottom of the screen to return to the **QuickConnect** page, and then tap **Next** (see Figure 19).
12. On the **QuickConnect** page, tap the **Install Network Profile** button (see Figure 21).

13. Wait for the system configuration to complete, and then tap the **OK** button (see Figure 22). Your device is now connected to the **CSULA-SECURE** network.