Southern Connecticut State University
SC SU

Guest Wi-Fi - Self Registration – iPhone/iOS

Introduction

All students and employees of SCSU can create temporary SCSU-sponsored guest wireless accounts, active for up to 6 months. These guest accounts are for visitors such as family, friends, colleagues, etc. who would like to have access to the campus' wireless network. If a guest account is needed for more than 180 days, contact the Help Desk to have a request submitted.

If you do not have an SCSU-sponsored guest wireless account, you may choose the Self-Registration option. These instructions will show you how to complete the self-registration process to create a temporary Guest WiFi account that will be active until midnight of the day the account was created.
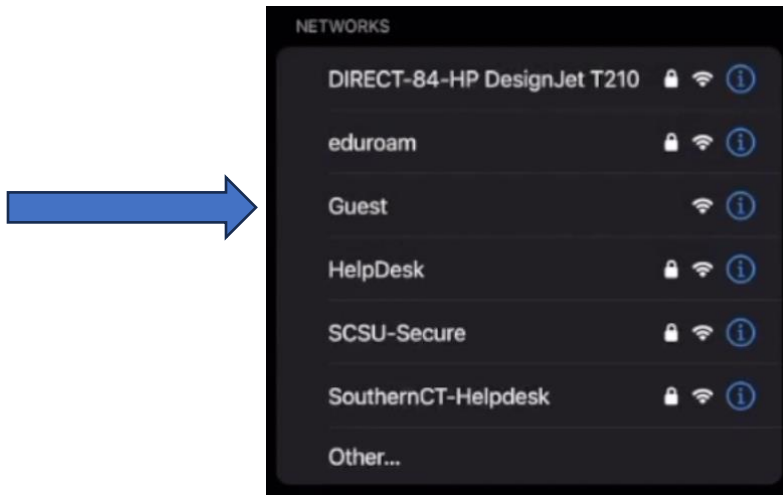
Please note that prior to connecting to the Guest wireless network, do not move from your location on campus until your device is fully connected and has confirmed internet access.
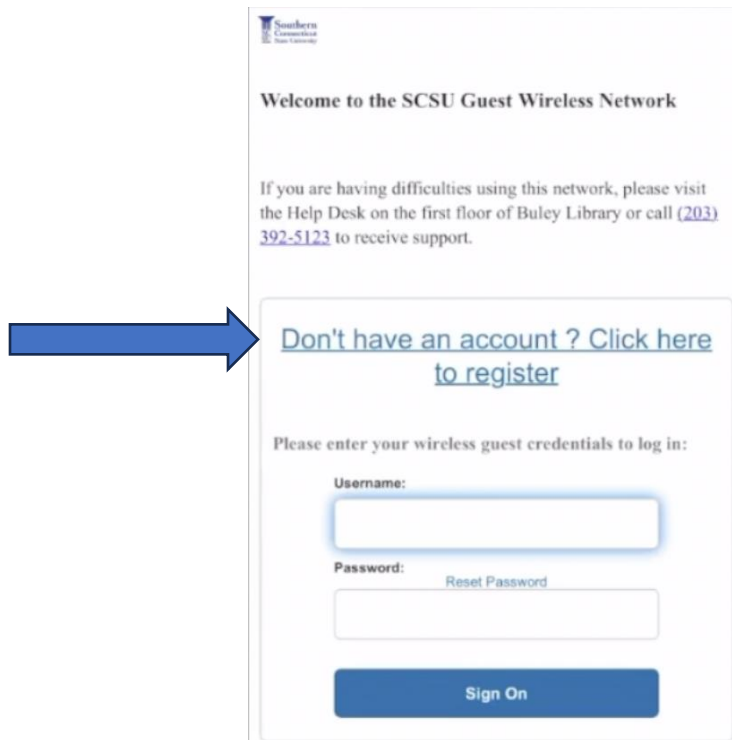
Creating a Guest Account

1. To begin, go to your device's "Settings" and select "Wi-Fi."

2. Once selected, locate the network titled, "Guest."

3. You will be prompted to get to the SCSU Guest Wireless Network landing page. If you are a guest and have not been provided with an SCSU-Sponsored Guest Wi-Fi Account, click the hyperlink to Self-Register.

4. Enter your information in the required fields. Once completed click "Register."

5. Once registered you will receive your created Guest WiFi Account credentials. Note the max amount of attempts you are permitted to email yourself these credentials.


*** It is important to note that these credentials are only active until midnight the day the account was created.***

6. Once your account is created, click "Sign On" to connect to the "Guest" wireless network.

7. After reading the Acceptable Use Policy click "Accept."
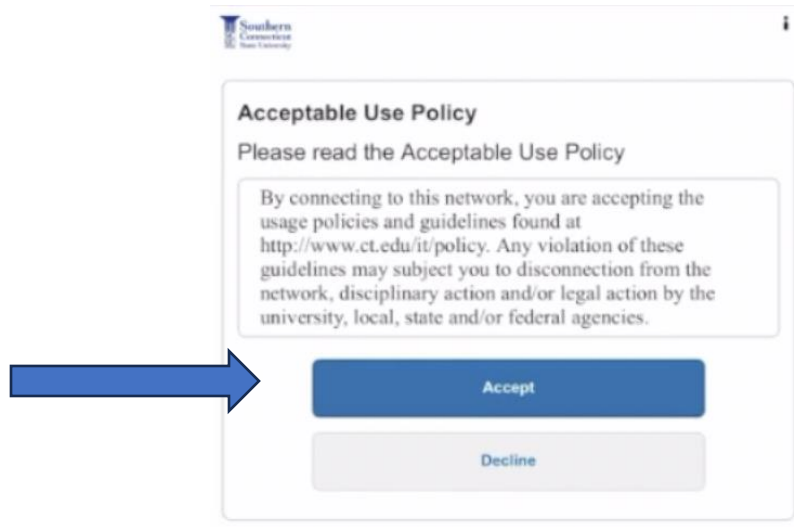
8. Once you have completed these steps, status should reflect "Success." Remember to give your device some time to establish a full connection to the network before moving to a new area on campus.
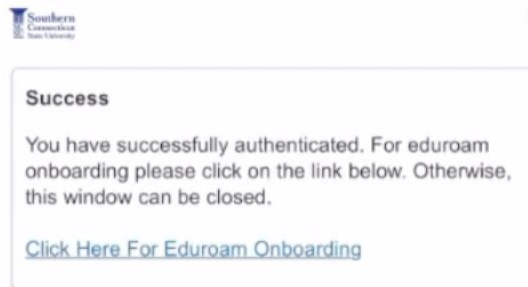
9. Once complete, the status of your "Guest" network connection should reflect "Connected."