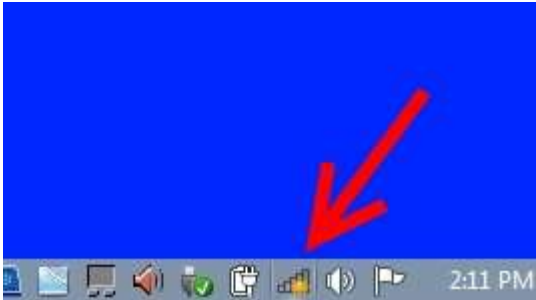


# Windows 7 - How to connect to SoutheastSecure Wireless Network as a Wifi-Guest

1. Click the wireless connection icon in the system tray.



2. **SoutheastSecure** (for Academic buildings).
3. Click **Connect**.



4. In the **User name** text box, type your Southeast Key. In the **Password** text box, type your Southeast Key password. Click **OK**.



5. Click **Connect** to validate the server certificate.



You have to register your wireless network card one time per semester before the wireless connection will work. To do this:

- Open your Internet browser.
- If your browser does not redirect you to the registration page, type in **<http://splat.semo.edu/wifiguest>** in the address bar.

The screenshot shows the 'ResNet TCP/IP Registration Information' page. At the top, it says 'Please enter your SE Key and password.' There are two input fields: one for the SE Key and one for the password. Below these fields, there are several paragraphs of text providing information about ResNet, acceptable usage policies, and the registration process. The page is titled 'ResNet TCP/IP Registration Information' and includes a sub-section 'Overview of Acceptable Usage Policies' and 'Policies Governing the Use of Computing Facilities and Services'. At the bottom of the page, there is an 'I Accept' button.

- a. Enter your **SE Key** and **Password** in the boxes provided, review the policy and click the **I Accept** button at the bottom of the screen.

This screenshot is a close-up of the 'I Accept' button on the registration page. The button is a rectangular button with the text 'I Accept' inside. It is highlighted with a red rectangular border. The background shows the same text as the previous screenshot, including the 'Policies Governing the Use of Computing Facilities and Services' section.

- b. The next screen should say "Registration successful – reboot your computer".

- c. Reboot your computer as instructed. From this point forward, your computer should automatically detect the network and connect.