



Guest Wireless Instructions (Mac)

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A Guest Wireless Network is available in the Barret Library to qualified guests of Rhodes College.

NOTE: Rhodes students, faculty, and staff are not permitted to use the Guest Wireless Network. All Rhodes students, faculty, and staff must configure their computers to access the secure Rhodes Wireless Network using the Wireless Network Instructions for [Vista](#), [XP](#) or [Mac](#).

SEE ALSO:

[Guest Wireless Instructions \(Vista\)](#)

[Guest Wireless Instructions \(XP\)](#)

[Wireless Network Instructions for Rhodes Users](#)

The basic information required to configure Guest Access is:

SSID: Guest_Wireless
Network Authentication: WPA-PSK
Data Encryption: TKIP
Network Key: _____

Ask at the Barret Information/Help Desk (843-3890) or Check-Out Desk for permission to use the Guest Wireless Network and to receive the current Network Key.

- Mac OS X 10.4 or higher, plus the latest Airport software, is required to use the Rhodes Wireless Network.
- The SSID used for guest wireless access (Guest_Wireless) is not broadcast, so you will need to manually configure your laptop to use it. Mac OS X will not prompt you to perform the configuration necessary to use the guest wireless network.
- The WPA access network key changes periodically. If you are unable to authenticate to the network, you may need to request the current guest WPA key.

Detailed Instructions

1. Select the Airport Icon on your Mac's Desktop and make sure Airport is On. Select the option for Other... to bring up the Closed Network window.



2. In the "Closed Network" window, enter **Guest_Wireless** as the Network Name.
3. Select **WPA Personal** in the Wireless Security menu.
4. Type in the network key you received – **1848rhodes** - as the Password. Check the "Show Password" box if you would like to make sure you are typing the correct password.



5. When everything is set, click **OK** to save the information.
6. You should be connected to the Guest_Wireless network in a few seconds. If no errors occur, please open a web browser and try to go somewhere on the Internet.
7. To verify you are properly connected, select "Open Internet Connect ..." from the Airport Menu on the desktop. You will see the status of your Airport connection there:

