

# Connecting to AirRowdy - Windows 7



# Windows<sup>®</sup> 7

8/3/2010

UTSA Office of Information Technology

Instructions for connecting to AirRowdy, the UTSA wireless network, for Windows 7 laptops. This document is intended for students of the university. Similar documents are available for UTSA faculty/staff members and guests.

## Help Connecting to AirRowdy UTSA's Wireless Network

Third party configuration applications are not supported by OIT for connection to AirRowdy. OIT recommends turning off third party configuration managers and using Microsoft Windows® to manage wireless network configuration. If you are unable to follow this step-by-step documentation to connect to AirRowdy, please visit one of the Student Computing Services Labs during regular hours for assistance.

- BB 2.01.20 (Main Campus)
- FS 2.400 (Downtown Campus)
- Library JPL Information Commons

## Selecting the Wireless Network

1. Click the wireless network icon in your taskbar (Figure 1). A list of available wireless networks will be displayed (Figure 2). If the icon is not displayed in your taskbar, open the Control Panel and select Wireless Networks.

Figure 1.

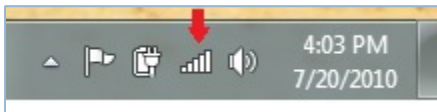


Figure 2.



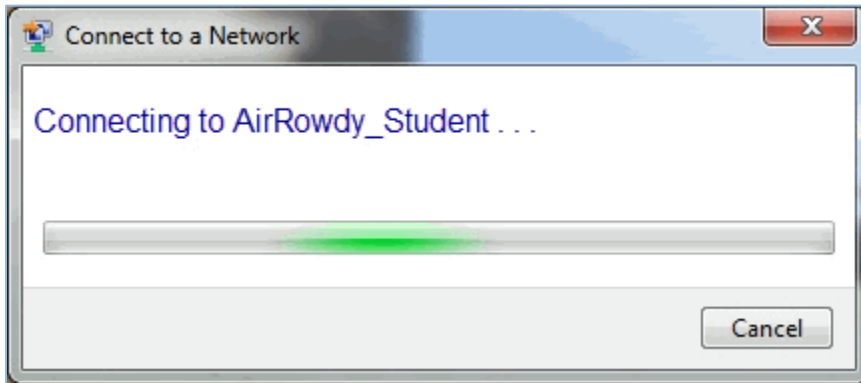
2. Click the **AirRowdy\_Student** wireless network (SSID), then click Connect (Figure 3).

Figure 3.



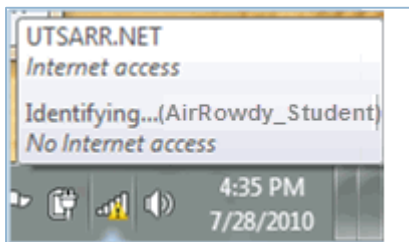
Windows 7 configures the connection with the wireless network (Figure 4).

Figure 4.



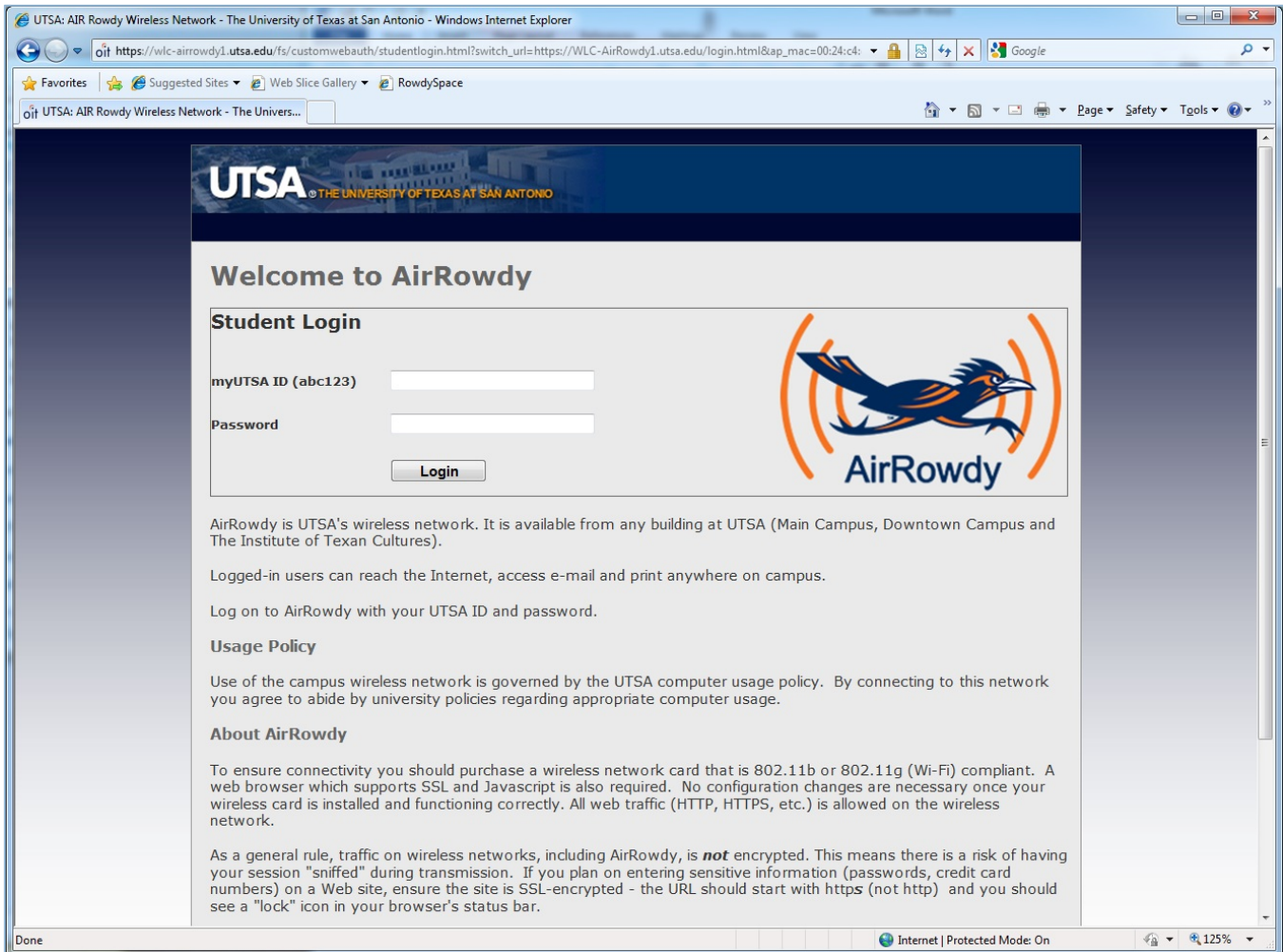
The wireless connection will be established, but you must still log on.

Figure 5.



3. Open a Web browser (Internet Explorer, Firefox, etc.) and you will be redirected to the AirRowdy login page (Figure 6).

Figure 6.



4. Enter your myUTSA ID (abc123) and password to log in. You are now connected and authenticated to AirRowdy.