Manually Configuring the AirNet Client for Mac OS X 10.5x (Leopard) and 10.6x (Snow Leopard)

**Step 1:** Click the Wi-Fi icon in the top-right menu bar and select *AirNet*.

**Step 2:** Click the Wi-Fi icon again and select *Open Network Preferences*.
Step 3: Create a new service by clicking the plus sign under the left side panel.

Step 4: Make sure Interface is set to VPN and make sure VPN Type is set to PPTP and then hit Create.
Step 5: In left side panel, select VPN (PPTP). Under Server Address, type pptp.airnet.stonybrook.edu. Under Account Name, enter your NetID and click Authentication Settings.

Step 6: Under Authentication Settings, type your NetID password in the password field.
Step 7: Make sure Show VPN status in menu bar is checked. A menu bar icon will appear. Click Advanced...

Step 8: Make sure Send all traffic over VPN connection is checked off. Hit OK.
Step 9: Close Network by hitting **Apply**.

Step 10: Click the VPN icon in your menu bar and select **Connect VPN (PPTP)**.

Step 11: You should see “Connecting...Authenticating” and then a running time clock will appear. This means you have successfully connected to AirNet.