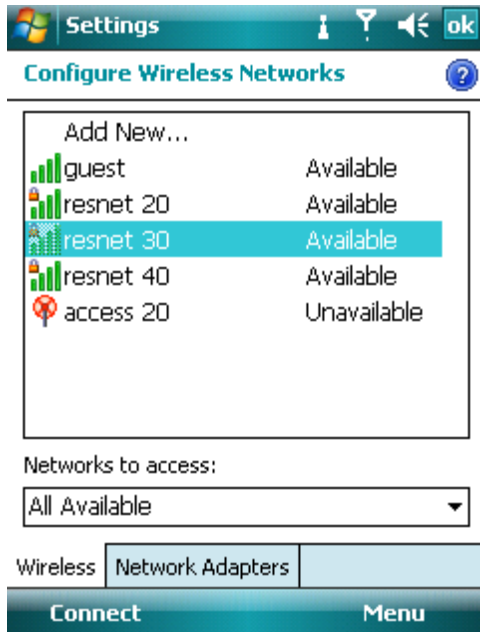


## Configuring Resnet 30 on Windows Mobile 6

In this tutorial we are using Windows Mobile 6; however, these instructions should also work with Windows Mobile 5.

1. Navigate to **Start » Settings » Connections » WiFi**.
2. Select "resnet 30" from the list.



3. Set "Connects to:" to **The Internet**.



4. On the "Network Key" tab, use the following settings:
  - Authentication: **WPA**
  - Data Encryption: **TKIP**
  - Checkbox: **The key is automatically provided**

Settings 11:46

**Configure Network Authentication** ?

Authentication: WPA

Data Encryption: TKIP

☒ The key is automatically provided

Network key:

Key index: 1

Back Next

5. On the "802.1x" tab, ensure that the **Use IEEE 802.1x network access control** is checked and set "EAP type:" to **PEAP**.

Settings 11:46

**Configure Network Authentication** ?

☒ Use IEEE 802.1x network access control

EAP type: PEAP

PEAP

Smart Card or Certificate

Back Finish

6. Once complete click "Finish" in the bottom right corner of the screen. Select "resnet 30" and click "Connect". During the connection process you will be shown the "User Logon" screen,

prompting for a User name and Password. Enter your Missouri State Private ID and Password as follows:

- User Name: **Missouri State Private ID**
- Password: **Missouri State Password**
- Domain: **SGF**



User Logon 11:13

**Network Log On**

Enter network information to log on.

User name: Private ID

Password: \*\*\*\*

Domain: SGF

☐ Save password

OK Cancel

7. After a few seconds your device will connect to "resnet 30".