

Seamless and Secure Access (SSA) Manual Configuration Guide for Windows Mobile 6.1



1 Connect to Wireless@SG via SSA

1.1 Turn on Wi-Fi

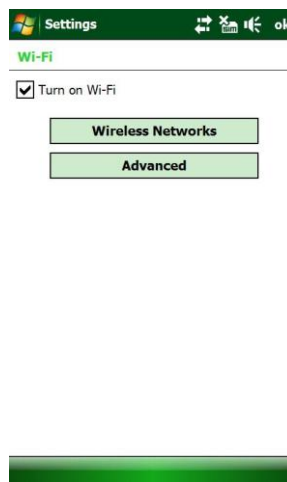
Before connecting to Wireless@SGx hotspot, Wi-Fi must be turned on. Please refer to your Windows Mobile device user manual on how to Turn ON your Wi-Fi. Some examples:

a) HP Windows Mobile phones:

- Go to **Start > Settings**
- Click **Connection** tab
- Launch **Wireless Manager**
- If the status of Wi-Fi is “off”, click the label Wi-Fi to turn it on.
- The picture below shows that Wi-Fi has been turned on and connected to Wireless@SGx hotspot.



b) HTC phones:



1.2 Launch the Wi-Fi Manager

Launch the Wi-Fi Manager as shown:

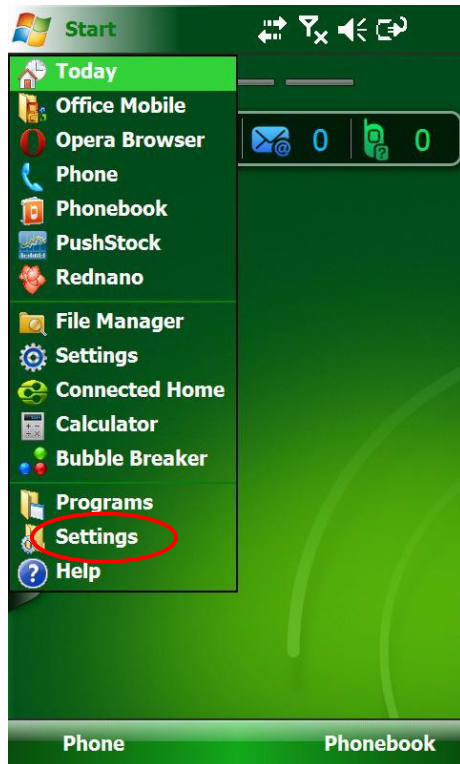


Please refer to your device user guide on how to locate the Wi-Fi manager. Some examples are:

- a) HP Windows Mobile 6.1 phones:
 - Go to **Start > Settings**

- b) HTC Touch Pro2 phones:
 - Go to **Start > Setting > All Settings**
 - Click **Connections**
 - Click **Wi-Fi**
 - Check checkbox to Turn ON Wi-Fi
 - Click **Wireless Networks**

- c) For Samsung Omnia II phones:
- Go to **Start > Settings** (See diagram below)
 - Click on **Connection**
 - Launch **Wireless Manager**
 - Click Wi-Fi button
 - Click **Done**



For some devices, there may be a need to change/disable the Windows Mobile Themes to Default Windows Mobile Theme to locate the Wi-Fi manager. Please refer to your device user guide to change/disable the Theme. Some examples are:

- a) For HTC phones:
- Go to **Start**
 - Click **Settings**
 - Click **All Settings**
 - Click **Personal**
 - Locate the **Today** theme settings and select **Windows Mobile 6.1** theme
 - Click **Ok**

b) For Samsung Omnia II phones:

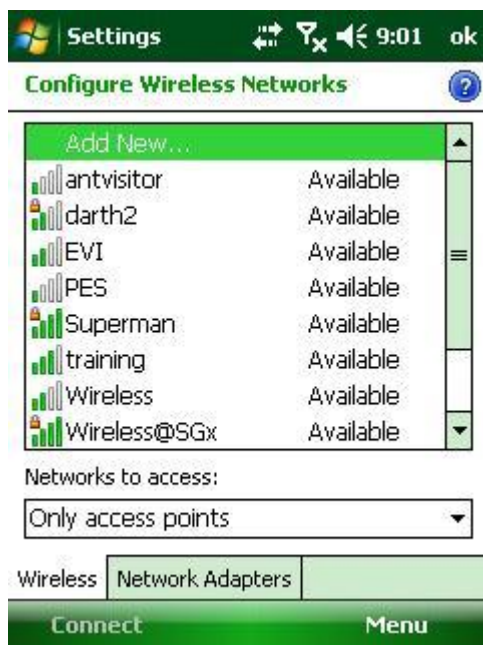
- Go to **Start**
- Click **Settings**
- Click **Basic Settings**
- Click **General Setting**
- Click **Samsung TouchWiz UI**
- Click **Button** (See diagram below) to turn off Samsung TouchWiz UI
- Click **Done**
- Click **Done**
- Click **Exit**



1.3 Search for Wireless@SGx hotspot

Under the **Wireless** tab, the available wireless hotspots should be listed as shown below. If Wireless@SGx is nearby, it should be detected and listed.

- a) For **HP Windows Mobile 6.1** and **HTC Touch Pro2**
 - If the Wireless@SGx hotspot does not appear, wait for a few seconds and the phone will automatically rescan for available wireless hotspots.
- b) For **Samsung Omnia II**
 - If the Wireless@SGx hotspot does not appear, click **Search** or wait for a few seconds and the phone will automatically rescan for available wireless hotspots.



1.4 Configure the Wireless Network

If Wireless@SGx is selected, the “Configure Wireless Network” wizard will be launched. Enter the following settings:

a) Configure Wireless Network

- **Network name:** Wireless@SGx
- **Connects to:** The Internet
- **This is a hidden network”:** Uncheck

Click **Next** to continue

Settings 9:01

Configure Wireless Network

Network name: Wireless@SGx

Connects to: The Internet

This is a hidden network

This is a device-to-device (ad-hoc) connection

Cancel Next

b) Configure Network Authentication

- **Authentication:** WPA
- **Data Encryption:** TKIP

Click **Next** to continue

Settings 9:02

Configure Network Authentication

Authentication: WPA

Data Encryption: TKIP

The key is automatically provided

Network key:

Key index: 1

Back Next

c) Configure Network Authentication

- **EAP type:** PEAP

Click **Finish** to complete



1.5 Authentication

After the above configurations, Windows Mobile will try to connect to the hotspot if the Wireless@SGx network is nearby. You will be prompted for authentication details as shown below.

Enter your Wireless@SG username followed by @domain format, and your Wireless@SG password in the Password box. Leave domain blank, check the **Save password** option, and then click **OK** button to connect to the network.

User Logon 9:06

Network Log On

Enter network information to log on.

User name: username@domain

Password: ****

Domain:

Save password

OK [Keyboard Icon] Cancel

Note:

If the log-in prompt appears again, please click **OK**.

1.6 Check the Connection

Once authentication is successful, "Connected" will appear next to Wireless@SGx:



2 Uninstall SSA profile

In Wi-Fi Manager, select Wireless@SGx, click **Menu** button, and click on the item **Remove Settings** to remove the network configurations.

