

View or Change your Wi-Fi Name (SSID) and Password (Wi-Fi Key)



NOTE: These instructions require access to your modem through a physical connection. Please proceed with the steps below on a computer or laptop that is connected to your modem via an Ethernet Cable.

1. On a computer or laptop that is connected to your modem via an Ethernet Cable. Go to your internet browser (i.e. Chrome, Firefox, or Internet Explorer) and enter 192.168.0.1



Login with your modem credentials, the default credentials are:

- Username: admin
- Password: ekw7566V

If you are unable to login, please contact customer support for assistance.

2. Navigate to the left menu and click **Wireless**, then **Basic**.

SMART/RG



Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable active scans, set the wireless network name (also known as SSID) and restrict the channel se Click 'Apply/Save' to configure the basic wireless options.

- Under the basic menu, you can access SSID settings for your network. The Wi-Fi password for your modem is setup on another screen.

SMART/RG



Wireless -- Basic

This page allows you to configure basic features of the wireless LAN interface. You can enable or disable active scans, set the wireless network name (also known as SSID) and restrict the channel set base. Click 'Apply/Save' to configure the basic wireless options.

- Enable WiFi Button
- Enable Wireless
- Enable Wireless Hotspot2.0 [WPA2 is required!]
- Hide Access Point
- Clients Isolation
- Disable WMM Advertise
- Enable Wireless Multicast Forwarding (WMF)



SSID:

BSSID: 00:23:0A:D1:F9:2A

Country:

Max Clients:

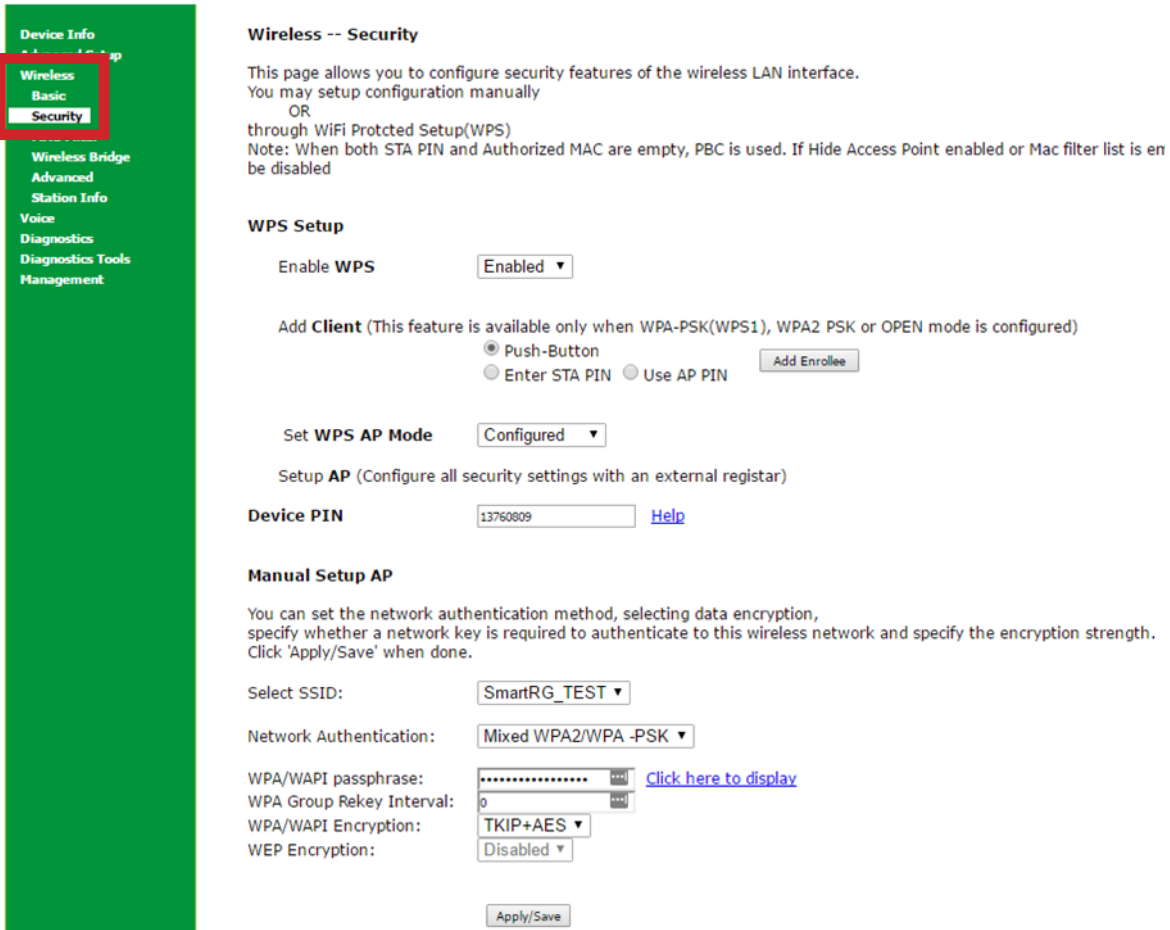
Wireless - Guest/Virtual Access Points:

Enabled	SSID	Hidden	Isolate Clients	Enable WMM Advertise	Enable WMF	Enable HSPOT	Max Clients	BSSID
<input type="checkbox"/>	Guest	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	16	N/A
<input type="checkbox"/>	Guest1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	16	N/A
<input type="checkbox"/>	Guest2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	16	N/A

Network Name (SSID): This is the Wi-Fi network name, since this modem can broadcast both 2.4GHz and 5Hz networks simultaneously, you will want to differentiate them by name to reduce trouble with login later.

- Click **“Apply”** to save any changes made, if you do not do this all changes will be lost.

5. Next, navigate to **Security** from the left menu under **Wireless**, below are the recommended settings:



Wireless -- Security

This page allows you to configure security features of the wireless LAN interface.
You may setup configuration manually
OR
through WiFi Protected Setup(WPS)
Note: When both STA PIN and Authorized MAC are empty, PBC is used. If Hide Access Point enabled or Mac filter list is enabled, WPS will be disabled

WPS Setup

Enable WPS

Add Client (This feature is available only when WPA-PSK(WPS1), WPA2 PSK or OPEN mode is configured)

Push-Button Enter STA PIN Use AP PIN

Set WPS AP Mode

Setup AP (Configure all security settings with an external registrar)

Device PIN [Help](#)

Manual Setup AP

You can set the network authentication method, selecting data encryption, specify whether a network key is required to authenticate to this wireless network and specify the encryption strength. Click 'Apply/Save' when done.

Select SSID:

Network Authentication:

WPA/WAPI passphrase: [Click here to display](#)

WPA Group Rekey Interval:

WPA/WAPI Encryption:

WEP Encryption:

Select SSID: is where you would select the Wi-Fi network connection you wish to make changes to.

Network Authentication: We recommend selecting Mixed WPA2/WPA-PSK for best protocol.

WPA/WAPI Passphrase: This is your Wi-Fi password, hidden as *****. The “Click Here To Display” link will display your password in a pop-up, please disable any pop-up blockers when using this.

WPA/WAPI Encryption: We recommend TKIP+AES, as this encryption method is compatible with all devices that support WPA2 security.

6. Click **“Apply/Save”** to save any changes made, if you do not do this all changes will be lost.