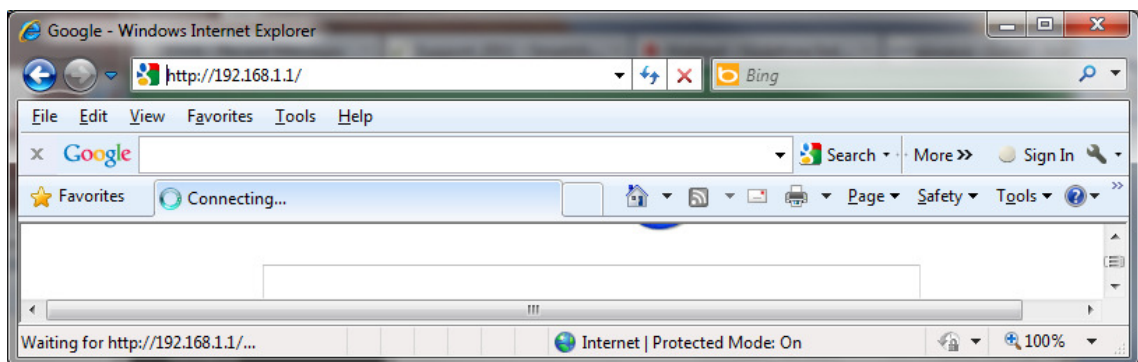


## Airwave Internet Wireless Router Setup

Your router comes pre-configured for ease of use which means we have enabled security settings for you. To re-configure your router with security, please following the steps below for your router type.

### TP-LINK Router

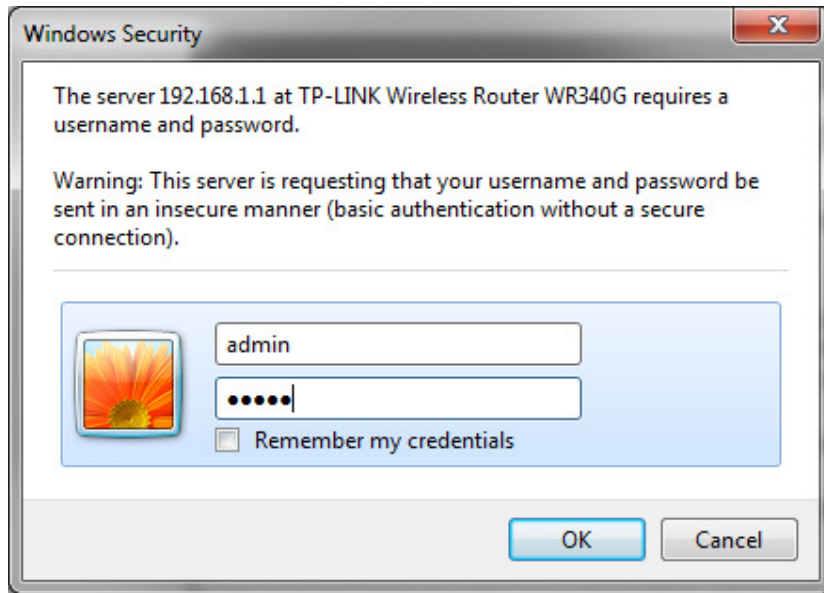
- 1) Turn off wireless on your laptop
- 2) Cable your laptop to your router using the Ethernet cable supplied with the router. Plug into the LAN Ethernet ports on the router (labelled 1 – 4) and then into port on your laptop.
- 3) Open up Internet Explorer and at the address bar enter **192.168.1.1**



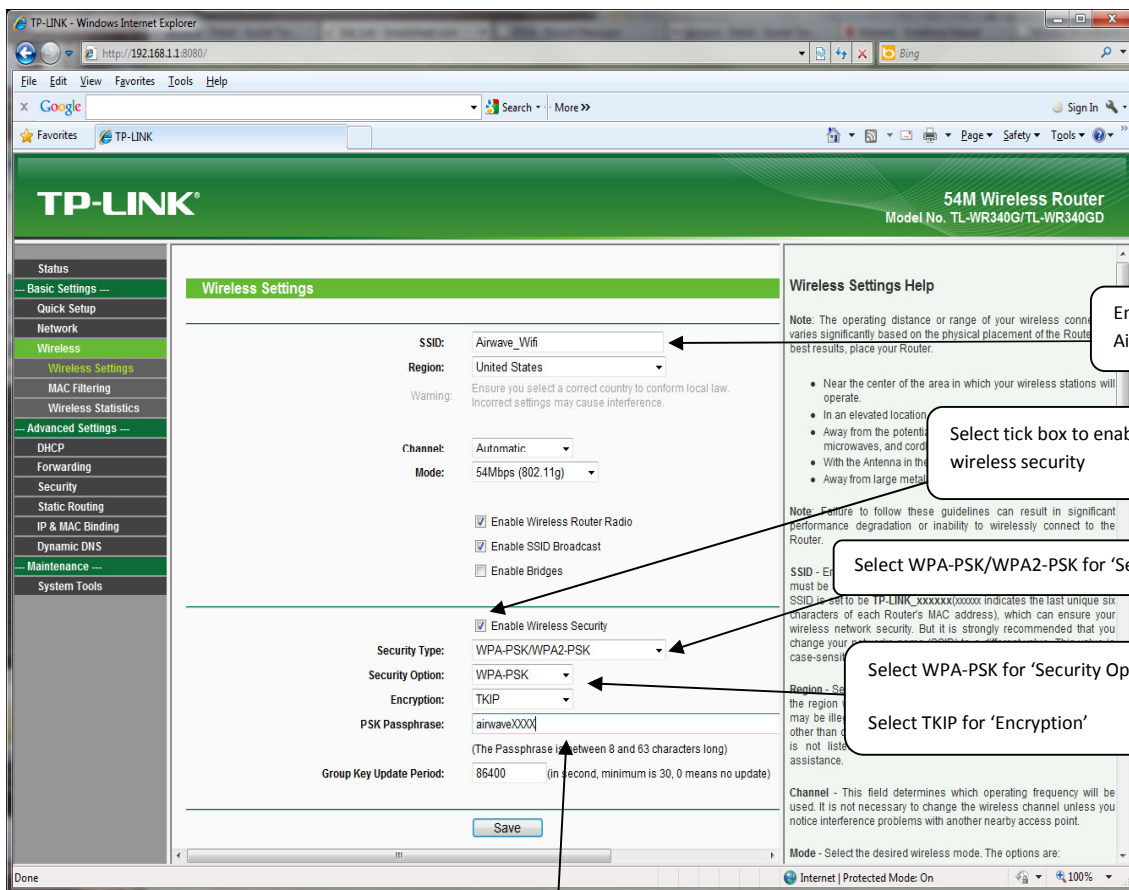
- 4) You should now be prompted to enter a username and password.



- 5) Enter **admin** for both



6) To set up security – select 'Wireless' -> 'Wireless Settings'.

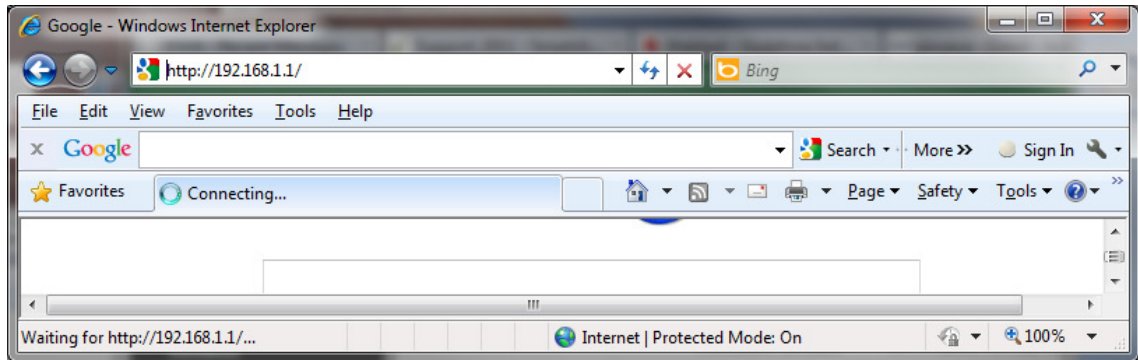


7) Select 'Save'

Enter your PSK Passphrase (please keep note of this)

## Linksys Router

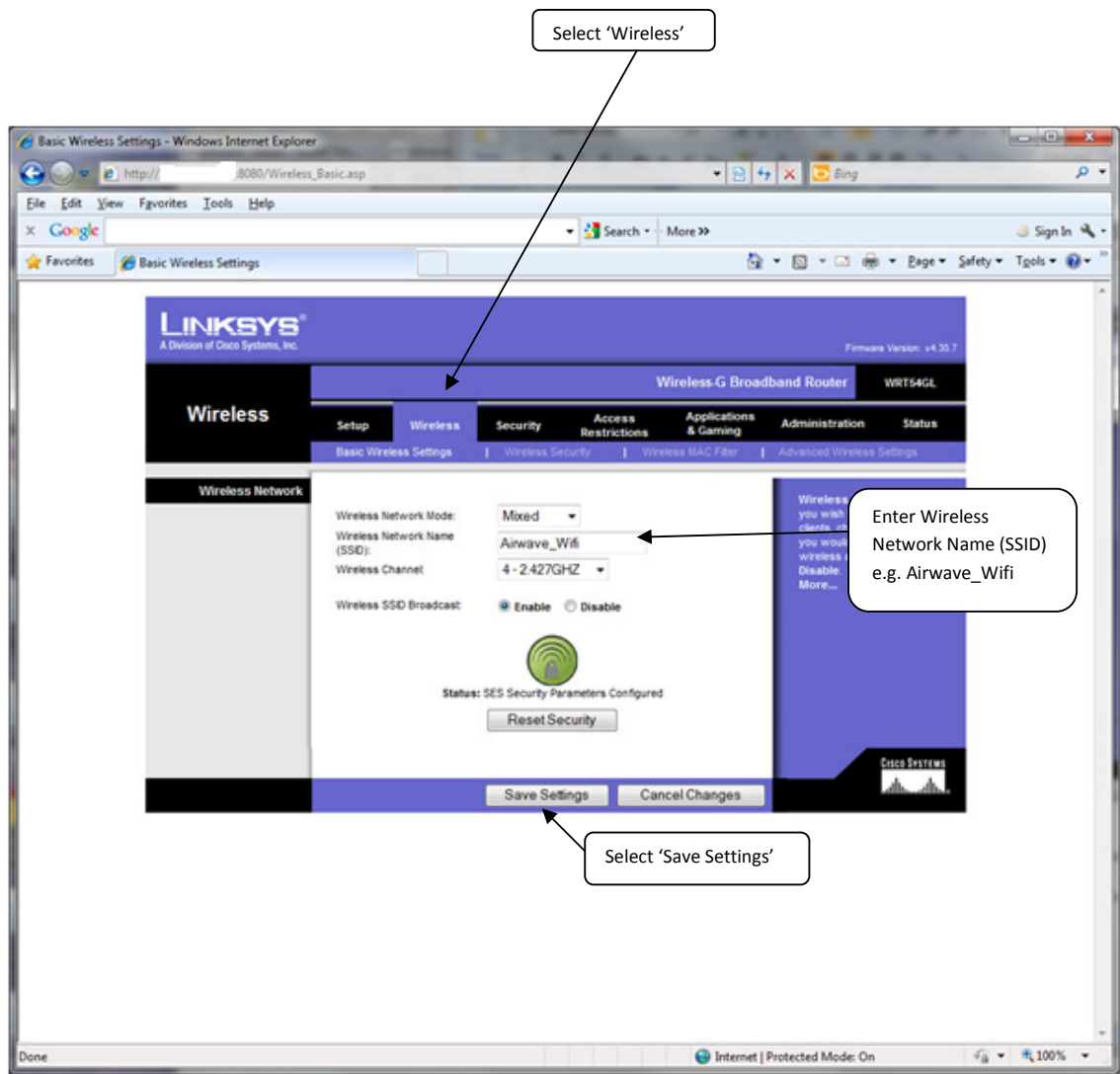
- 1) Turn off wireless on your laptop
- 2) Cable your laptop to your router using the Ethernet cable supplied with the router. Plug into the LAN Ethernet ports on the router (labelled 1 – 4) and then into port on your laptop.
- 3) Open up Internet Explorer and at the address bar enter **192.168.1.1**



- 4) You should now be prompted to enter a username and password.



- 5) Enter **admin** for both
- 6) Select 'Wireless'



7) Select Wireless Security

Select 'Wireless Security'

The screenshot shows the Linksys router's configuration interface in Internet Explorer. The browser address bar shows the URL `http://192.168.1.1:8080/WL_WPATable.asp`. The page title is "Wireless Security - Windows Internet Explorer". The main content area is titled "Wireless Security" and includes the following fields:

- Security Mode: WPA Personal
- WPA Algorithm: TKIP
- WPA Shared Key: [Empty text box]
- Group Key Renewal: 3600 seconds

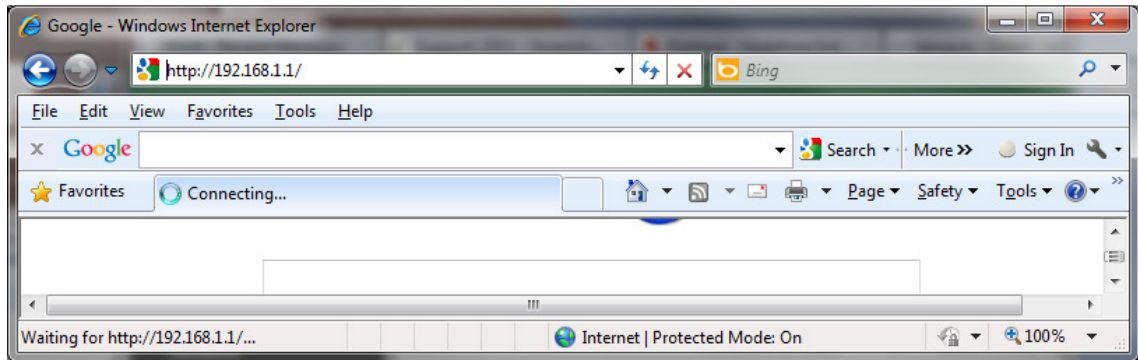
At the bottom of the configuration area are two buttons: "Save Settings" and "Cancel Changes".

Callouts in the image provide instructions:

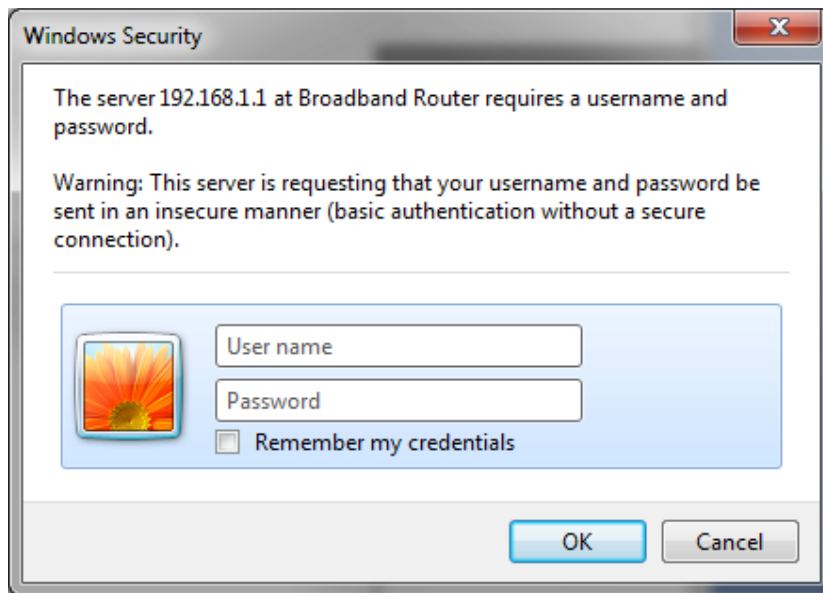
- An arrow points to the "Wireless Security" tab in the navigation menu with the text "Select 'Wireless Security'".
- An arrow points to the "Save Settings" button with the text "Select 'Save Settings'".
- A callout box on the right side of the page contains the text: "Set 'Security Mode' to WPA Personal, 'WPA Algorithms' to TKIP and enter WPA Shared Key e.g. airwaveXXXX (please keep note of this)".

## GetNet Router

- 1) Turn off wireless on your laptop
- 2) Cable your laptop to your router using the Ethernet cable supplied with the router. Plug into the LAN Ethernet ports on the router (labelled 1 – 4) and then into port on your laptop.
- 3) Open up Internet Explorer and at the address bar enter **192.168.1.1**



- 4) You should now be prompted to enter a username and password.



- 5) Enter **admin** for both.
- 6) Select 'Wireless'

Enter Airwave\_Wifi for  
'Network Name (SSID)'

The screenshot shows the web interface of a Getnet Wireless Router (GR-534W) in the 'Basic Wireless Settings' section. The 'Network Name(SSID)' field is populated with 'Airwave\_Wifi'. Below this field are seven 'Multiple SSID' fields, all currently empty. At the bottom of the settings, there are radio buttons for 'Broadcast Network Name (SSID)', 'AP Isolation', and 'MBSSID AP Isolation', all of which are currently set to 'Disable'. The status bar at the bottom indicates 'Internet | Protected Mode: On'.

Wireless Network	
Radio On/Off	<input type="button" value="RADIO OFF"/>
Network Mode	11b/g/n mixed mode
Network Name(SSID)	Airwave_Wifi
Multiple SSID1	
Multiple SSID2	
Multiple SSID3	
Multiple SSID4	
Multiple SSID5	
Multiple SSID6	
Multiple SSID7	
Broadcast Network Name (SSID)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable
AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable
MBSSID AP Isolation	<input type="radio"/> Enable <input checked="" type="radio"/> Disable

- 7) Scroll down and Select 'Apply' button
- 8) Select 'Wireless' -> 'Security'

Select 'Wireless' -> 'Security'

The screenshot shows the configuration interface for a Getnet GR-534W Wireless 150M Broadband Router. The browser window title is "Getnet Wireless Router - Windows Internet Explorer" and the address bar shows "http://192.168.1.1/home.asp". The page has a green header with the "getnet" logo and the model name "GR-534W Wireless 150M Broadband Router". Below the header is a navigation menu with tabs for "Wireless", "Operation Mode", "Internet", "Wireless", "Firewall", "Administration", and "Logout". Under the "Wireless" tab, there are sub-tabs for "Basic", "Advanced", "Security", "WPS", and "Station List". The "Security" sub-tab is selected, and the page title is "Wireless Security/Encryption Settings".

The main content area contains the following settings:

- Select SSID:** A dropdown menu showing "Airwave\_Wifi".
- "Airwave\_Wifi":** A section containing a "Security Mode" dropdown menu set to "WPA-PSK".
- WPA:** A section containing:
  - "WPA Algorithms": Radio buttons for "TKIP" (selected) and "AES".
  - "Pass Phrase": A text input field containing "airwaveXXXX".
  - "Key Renewal Interval": A text input field containing "3600" with "seconds" next to it.
- Access Policy:** A section containing:
  - "Policy": A dropdown menu set to "Disable".
  - "Add a Station Mac": An empty text input field.

At the bottom of the settings area are "Apply" and "Cancel" buttons.

Callout boxes with arrows point to the following elements:

- Top callout: "Select 'Wireless' -> 'Security'" points to the "Wireless" and "Security" tabs.
- Right callout 1: "Select 'WPA-PSK' for Security Mode" points to the "Security Mode" dropdown.
- Right callout 2: "Select 'TKIP' for WPA Algorithms" points to the "TKIP" radio button.
- Right callout 3: "Enter Pass Phrase (please keep note of this)" points to the "Pass Phrase" input field.
- Bottom callout: "Select 'Apply'" points to the "Apply" button.