

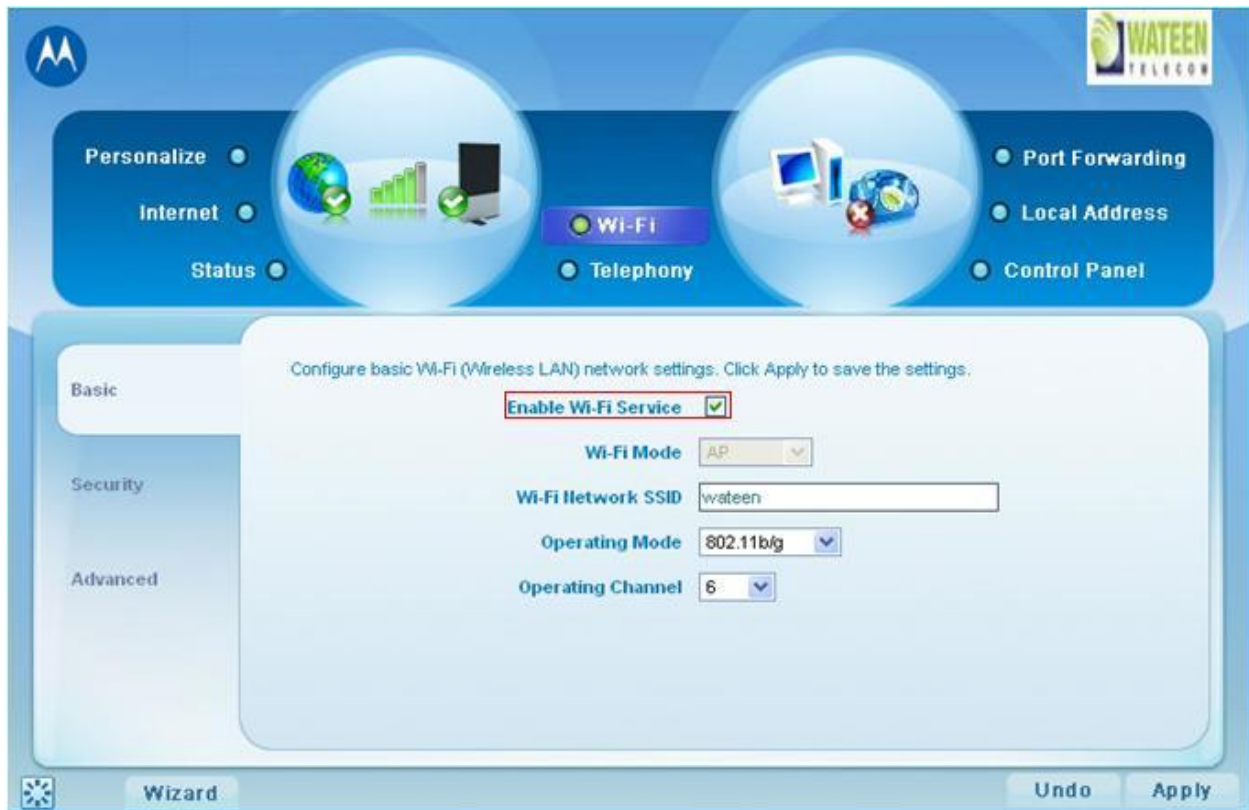
1. Write down the following URL (<http://192.168.15.1>) in the Web browser to access the WiFi Management Interface by applying “Motorola” in Password.



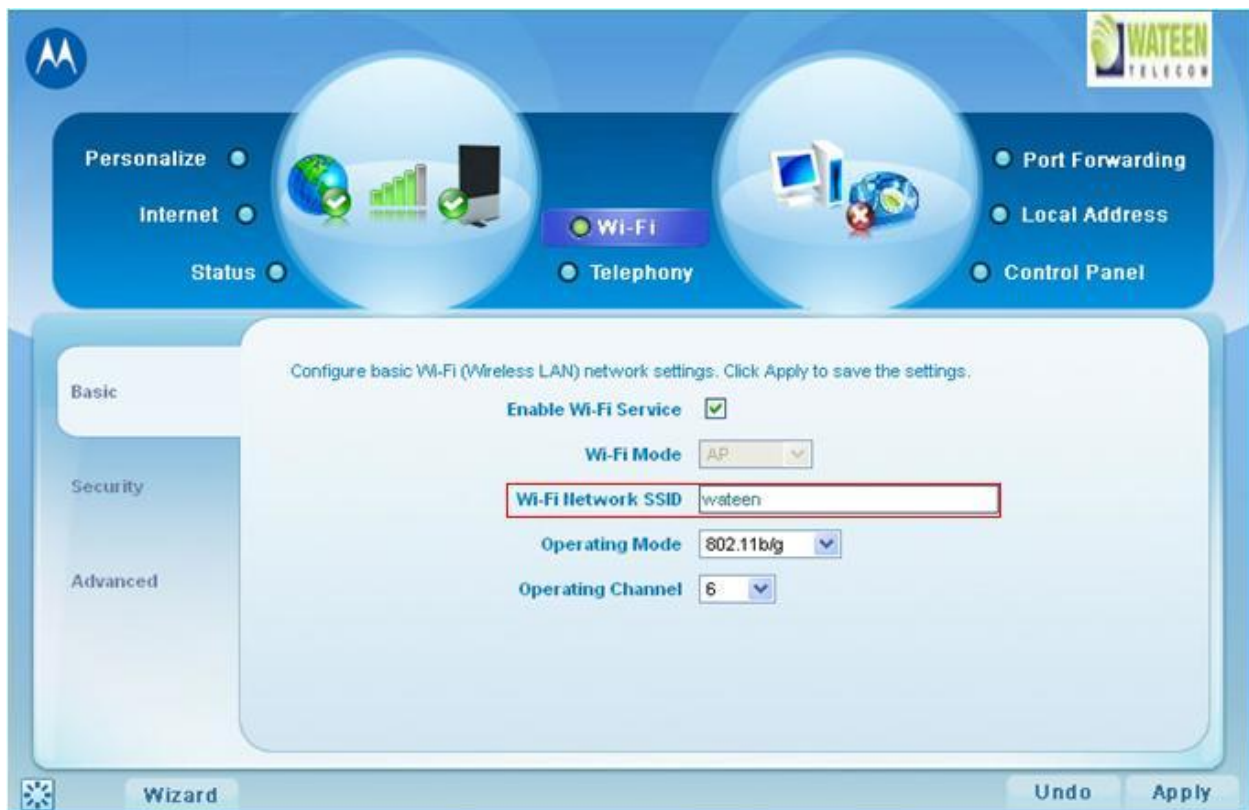
2. Click on Wi-Fi radio button option and enable it.



3. Make sure that “Enable Wi-Fi Service” should be checked.



4. Fill the Wi-Fi Network SSID field while writing “wateen”.



5. Make Sure Operating Mode should be 802.11b/g.

The screenshot displays a router's configuration page with a blue header and a sidebar on the left. The header contains navigation tabs: Personalize, Internet, Status, Wi-Fi (selected), Telephony, Port Forwarding, Local Address, and Control Panel. The main content area is titled 'Basic' and contains the following settings:

- Enable Wi-Fi Service:
- Wi-Fi Mode: AP
- Wi-Fi Network SSID: wateen
- Operating Mode: 802.11b/g
- Operating Channel: 6

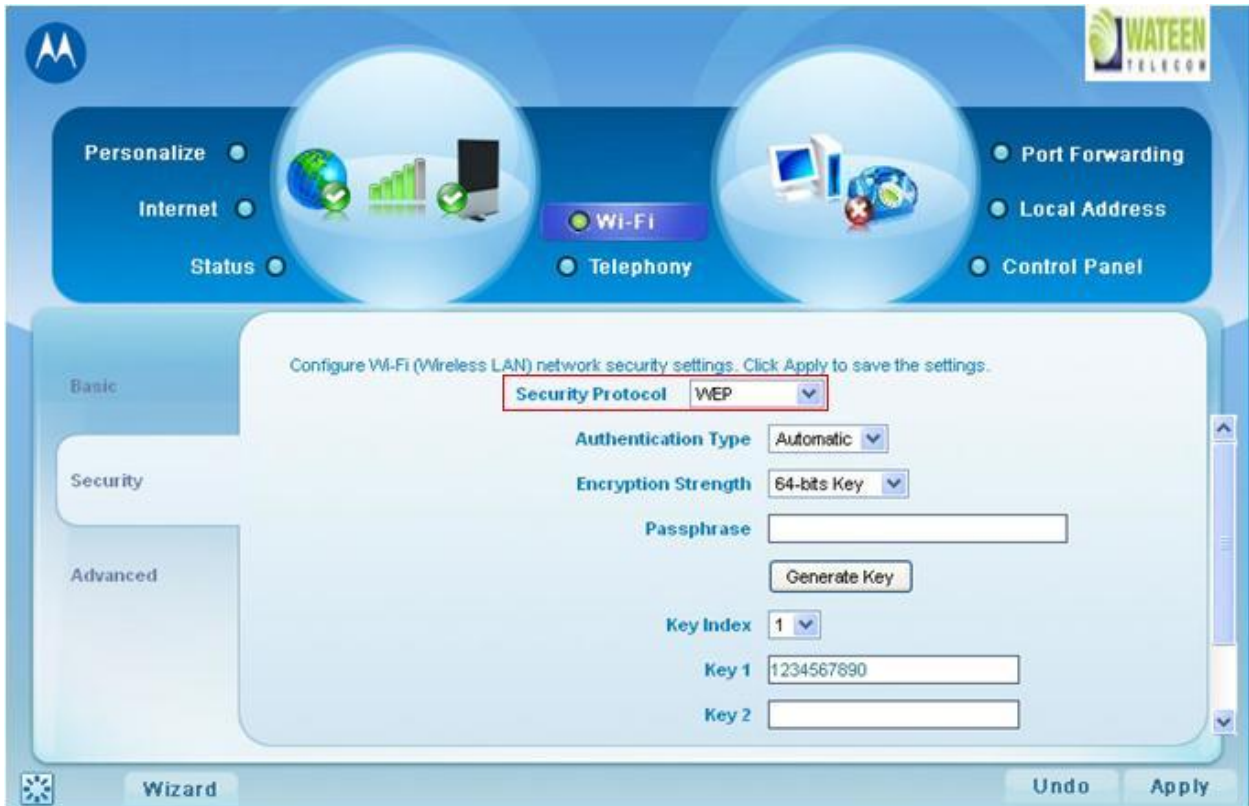
At the bottom of the page, there are buttons for 'Wizard', 'Undo', and 'Apply'. The WATEEN TELECOM logo is visible in the top right corner.

In order to generate security key kindly note down the following steps after following above:

6. Go to security Tab option.



7. Make sure that Security Protocol is WEP.



8. Select Key 1 from dropped down menu.

The image shows a network configuration wizard interface. At the top, there is a navigation bar with several menu items: Personalize, Internet, Status, Wi-Fi (highlighted), Telephony, Port Forwarding, Local Address, and Control Panel. The main content area is titled "Configure Wi-Fi (Wireless LAN) network security settings. Click Apply to save the settings." and contains the following fields:

- Security Protocol: WEP (dropdown menu)
- Authentication Type: Automatic (dropdown menu)
- Encryption Strength: 64-bits Key (dropdown menu)
- Passphrase: [text input field]
- Generate Key: [button]
- Key Index: 1 (dropdown menu, highlighted with a red box)
- Key 1: 1234567890 (text input field)
- Key 2: [text input field]

At the bottom of the wizard, there are buttons for "Wizard", "Undo", and "Apply".

9. Enter the ten digit key in  
Decimal/Hexadecimal.

The screenshot shows a router's configuration page for Wi-Fi security. The interface is in a wizard mode, with the 'Security' tab selected. The settings are as follows:

- Security Protocol: WEP
- Authentication Type: Automatic
- Encryption Strength: 64-bits Key
- Passphrase: (empty)
- Generate Key: (button)
- Key Index: 1
- Key 1: 1234567890 (highlighted with a red box)
- Key 2: (empty)

At the bottom of the wizard, there are buttons for 'Wizard', 'Undo', and 'Apply'.

10. Click on Apply and Restart device once.

The screenshot shows a router's configuration page for Wi-Fi security. The interface is in a blue-themed wizard. At the top, there are navigation tabs: Personalize, Internet, Status, Wi-Fi (selected), Telephony, Port Forwarding, Local Address, and Control Panel. The main content area is titled 'Configure Wi-Fi (Wireless LAN) network security settings. Click Apply to save the settings.' The settings are as follows:

- Security Protocol: WEP
- Authentication Type: Automatic
- Encryption Strength: 64-bits Key
- Passphrase: (empty text box)
- Generate Key: (button)
- Key Index: 1
- Key 1: 1234567890
- Key 2: (empty text box)

At the bottom of the wizard, there are buttons for 'Wizard', 'Undo', and 'Apply'. The 'Apply' button is highlighted with a red rectangular box.