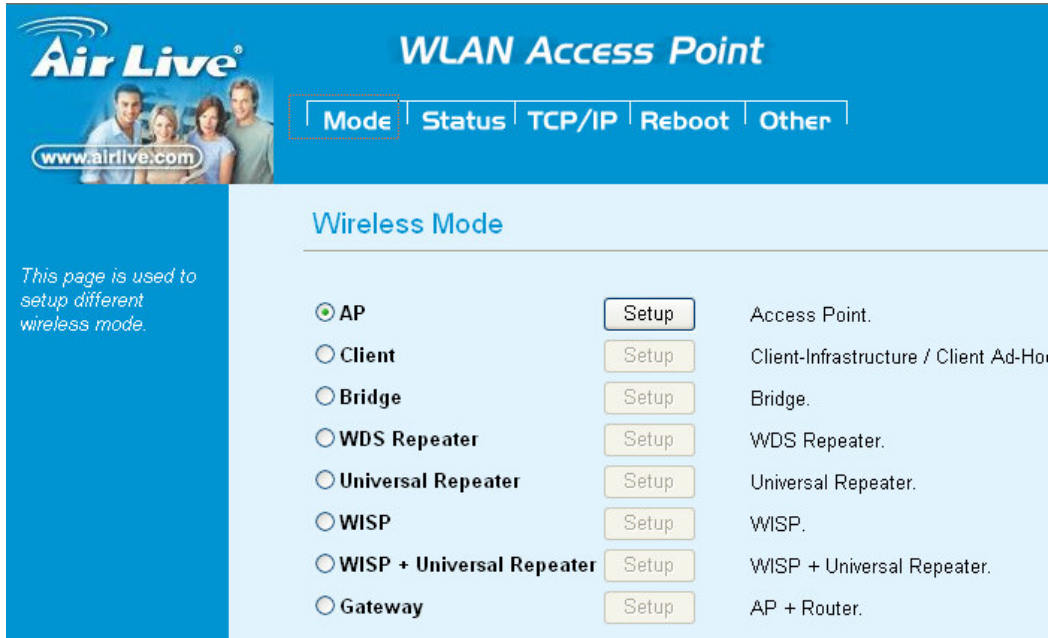


How to secure network with WL-5460AP ?

You can try this step to set your WL-5460AP wireless security .

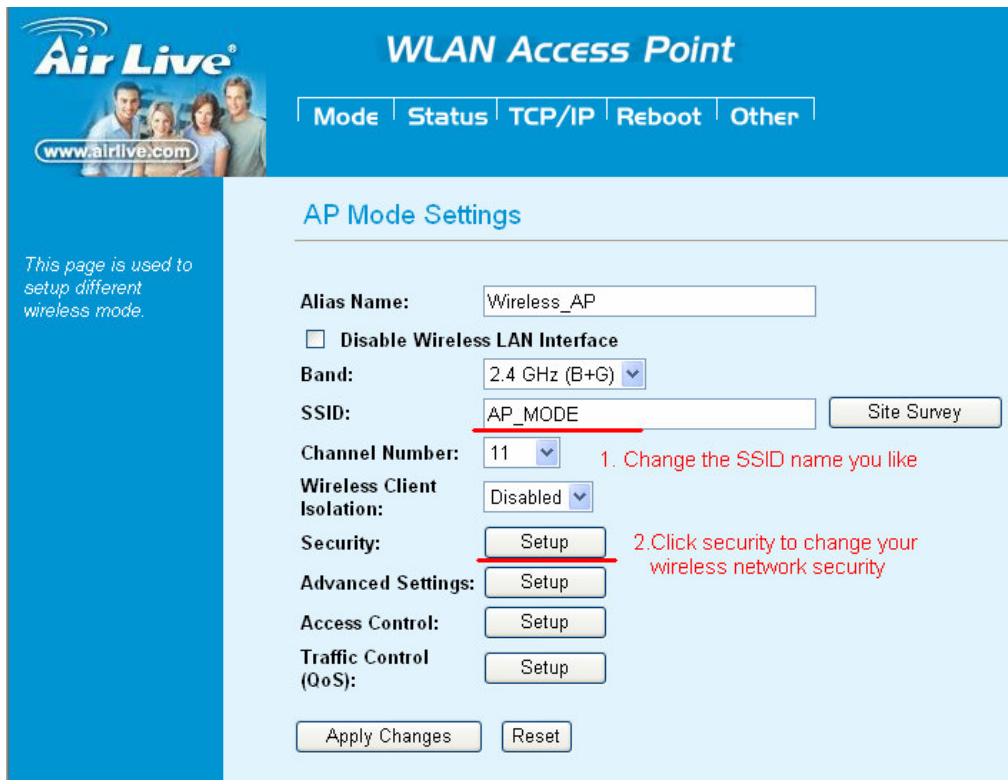
1. Click setup to config your wireless setting.



The screenshot shows the 'WLAN Access Point' configuration page for the Air Live device. The 'Mode' tab is selected, and the 'Wireless Mode' section is active. A list of modes is provided, each with a radio button and a 'Setup' button. The 'AP' mode is selected.

Mode	Setup Button	Description
<input checked="" type="radio"/> AP	Setup	Access Point.
<input type="radio"/> Client	Setup	Client-Infrastructure / Client Ad-Hoc
<input type="radio"/> Bridge	Setup	Bridge.
<input type="radio"/> WDS Repeater	Setup	WDS Repeater.
<input type="radio"/> Universal Repeater	Setup	Universal Repeater.
<input type="radio"/> WISP	Setup	WISP.
<input type="radio"/> WISP + Universal Repeater	Setup	WISP + Universal Repeater.
<input type="radio"/> Gateway	Setup	AP + Router.

2. Set SSID and click security button.



The screenshot shows the 'WLAN Access Point' configuration page for the Air Live device, specifically the 'AP Mode Settings' section. The 'Security' button is highlighted with a red box and a red arrow, and the 'SSID' field is also highlighted with a red box and a red arrow. Red text annotations provide instructions for these fields.

Alias Name:

Disable Wireless LAN Interface

Band:

SSID:

Channel Number: 1. Change the SSID name you like

Wireless Client Isolation:

Security: 2. Click security to change your wireless network security

Advanced Settings:

Access Control:

Traffic Control (QoS):

3. Choose the encryption type the wireless client can support.

The screenshot shows the 'Wireless Security Setup' page. The 'Encryption' dropdown menu is open, displaying the following options: None, WEP, WPA-PSK (TKIP), WPA-PSK (AES), WPA2-PSK(AES), WPA2-PSK Mixed, and 802.1x / RADIUS. A red text annotation to the right of the menu reads: 'Choose the encryption type about your wireless client can support'. An 'Apply Changes' button is visible to the left of the dropdown.

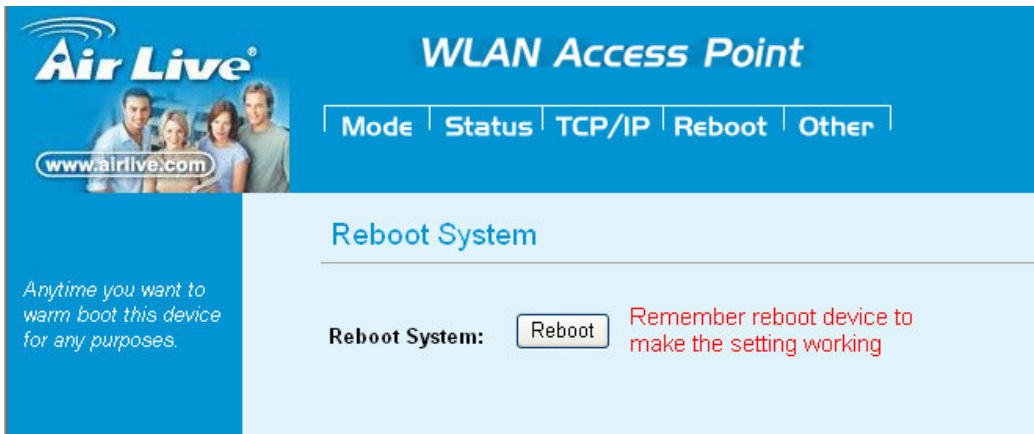
4. If you choose WEP , change the key length , key format , and key index , and setting encryption key contain letters and numbers.

The screenshot shows the 'Wireless Security Setup' page with 'WEP' selected in the 'Encryption' dropdown. The 'Authentication Type' is set to 'Open System or Shared Key'. The 'Key Length' is set to '64-bit', the 'Key Format' is set to 'Hex (10 characters)', and the 'Default Tx Key' is set to 'Key 1'. The 'Encryption Key 1' field contains '12345abcde'. There are three empty fields for 'Encryption Key 2', 'Encryption Key 3', and 'Encryption Key 4'. At the bottom, there are 'Apply Changes' and 'Reset' buttons. Red lines are drawn under the 'Key Length', 'Key Format', and 'Default Tx Key' dropdowns.

5. If you choose WPA-PSK or WPA2-PSK , setting the encryption key more than 8 words contain letters and numbers.

The screenshot shows the 'Wireless Security Setup' page with 'WPA-PSK (AES)' selected in the 'Encryption' dropdown. The 'Pre-Shared Key Format' is set to 'Passphrase'. The 'Pre-Shared Key' field contains 'airliveairlive'. The 'Group Key Life Time' is set to '86400' seconds. At the bottom, there are 'Apply Changes' and 'Reset' buttons. A red text annotation to the right of the 'Pre-Shared Key' field reads: 'Change the encryption key more than 8 words contain letters and numbers'. A red line is drawn under the 'Pre-Shared Key' field.

6. Reboot device to make the setting effect.



The screenshot shows the configuration interface for an Air Live WLAN Access Point. The top navigation bar includes links for Mode, Status, TCP/IP, Reboot, and Other. The 'Reboot System' section is active, featuring a 'Reboot' button and a red warning message: 'Remember reboot device to make the setting working'. The left sidebar contains the Air Live logo, a family photo, the website URL www.airlive.com, and a note: 'Anytime you want to warm boot this device for any purposes.'

Air Live
www.airlive.com

Anytime you want to warm boot this device for any purposes.

WLAN Access Point

Mode | Status | TCP/IP | Reboot | Other

Reboot System

Reboot System: Remember reboot device to make the setting working