Q: I have a remote AP ,how to extend the coverage of the remote AP by WL-5460APv2?

A: Please get into the web management of WL-5460APv2 and set WL-5460AP2 as Universal Repeater mode.

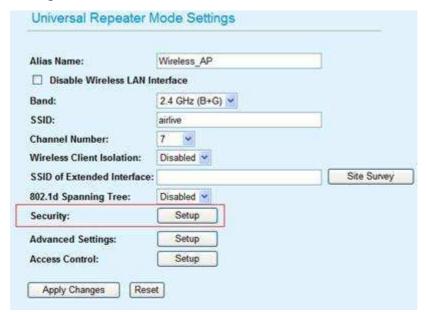
When you configure WL-5460APv2 as Universal Repeater mode, WL-5460APv2 could connect to the remote AP with AP mode.

While WL-5460APv2 and the Remote AP are connected, they must meet the followings:

- 1. WL-5460APv2 support 802.11b+g mode, so Remote AP should also support 802.11b/g mode.
- 2. The Channel and security setting of WL-5460APv2 is the same as the Remote AP.
- 3. The SSID of Extended Interface is also the same as the Remote AP

Please follow the following to connect WL-5460APv2 to Remote AP:

- 1. Please power on WL-5460APv2 and connect your PC to the LAN port 1 of WL-5460APv2 wired.
- 2. Please get into the web management of WL-5460APv2.
- 3. Please set WL-5460APv2 as Universal Repeater mode and set the security settings as the same as Remote AP .



4. Please use the Site Survey function to connect the SSID of Remote AP from the SSID table.

Alias Name:	Wireless_AP	
☐ Disable Wireless LAN In	iterface	
Band:	2.4 GHz (B+G)	
SSID;	airlive	
Channel Number:	7	
Wireless Client Isolation:	Disabled Y	
SSID of Extended Interface:		Site Surv
802.1d Spanning Tree:	Disabled 💌	1, 11
Security:	Setup	
Advanced Settings:	Setup	
Access Control:	Setup	

5. If WL-5460AP2 connect to the remote AP successfully, it would show the below picture:



6. After you connect WL-5460APv2 to Remote AP successfully, please connect wireless client to the SSID of WL-5460AP.

