

Quick Setup for WL-SMART-INWALL AP

Ensure you have an IP address in the range 192.168.1.x on your computer (but not 192.168.1.1).

Enter 192.168.1.1 in the address bar of your web browser (Chrome works better than Internet Explorer with this device).

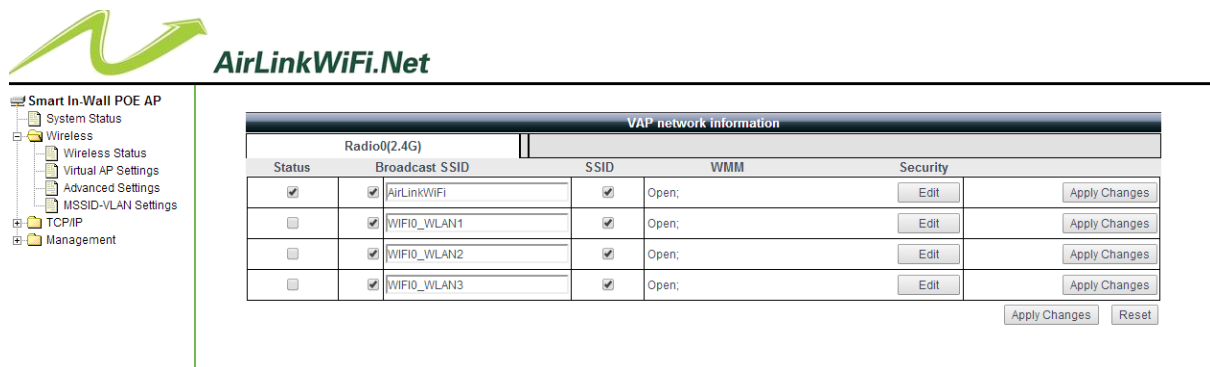
Enter:

Username: admin

Password: admin

To make changes to the wireless settings.

On the left hand menu click on “Wireless” and then “Virtual AP Settings”



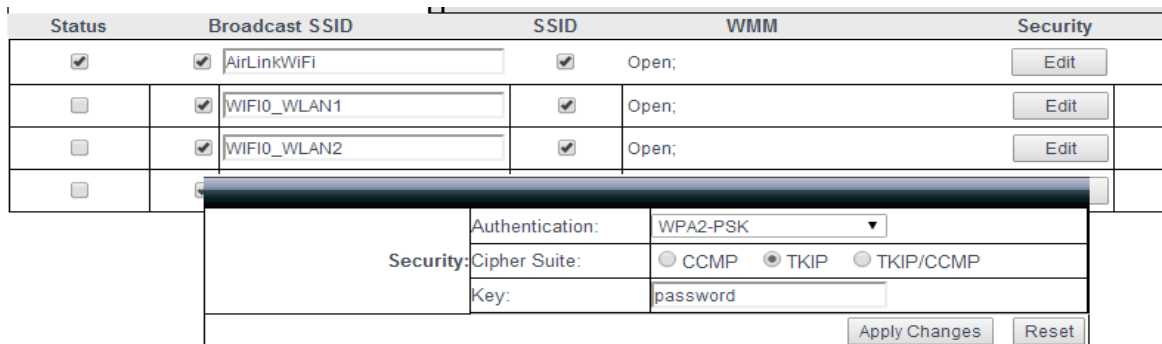
AirLinkWiFi.Net

Smart In-Wall POE AP

- System Status
- Wireless
 - Wireless Status
 - Virtual AP Settings
 - Advanced Settings
 - MSSID-VLAN Settings
- TCP/IP
- Management

Status	Broadcast SSID	SSID	WMM	Security
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> AirLinkWiFi	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/> WIFI0_WLAN1	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/> WIFI0_WLAN2	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/> WIFI0_WLAN3	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>

Here you can change the SSID to suit your needs. If you wish to enable wifi security click on the “Edit” button. In the drop down menu select your required security and enter your password.



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<input type="checkbox"/>	<input checked="" type="checkbox"/> WIFI0_WLAN1	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>
<input type="checkbox"/>	<input checked="" type="checkbox"/> WIFI0_WLAN2	<input checked="" type="checkbox"/> Open;		<input type="button" value="Edit"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="button" value="Edit"/>

Security:

Authentication: WPA2-PSK

Cipher Suite: CCMP TKIP TKIP/CCMP

Key: password

Click on “Apply changes” to save the settings.

You will probably want to change the IP address of AP to suit your network. To do this Click on “TCP/IP” and then “Lan Settings”

LAN Configuration	
Address Type:	<input checked="" type="radio"/> Static IP <input type="radio"/> DHCP
IP Address:	192 .168 .1 .1
Subnet Mask:	255 .255 .255 .0
Default Gateway:	192 .168 .1 .254

AC Configuration	
<input type="checkbox"/> LAN AC Manual Discovery AC:	<input checked="" type="radio"/> LAN AC Static Discovery <input type="radio"/> LAN AC Domain Name Discovery
AC IP:	0 .0 .0 .0
AC Name:	

Enter the details you require and click on “Apply Changes”.