4. Access the web server by new IP address "192.168.2.203" then use "Basic Settings" page to change SSID and CHANNEL.

This page connect to well as wir to AP and	yeurAccess i eless network client simultar	igute Bre pa Point Here y potometers	anoters for one to may change Etable universal	seperater mode	can let r	ngs as sdo-act		
Bank Meda: Network Typt: SSI0: Channed Number: Eac Eac Extende SSI0:	24 OBs(8+0 AP • Intervente DB/2 3 • bie Nac Close bie Nac Close	e (Single E Repeater I	h emet Client) Acde]	Active I	the state		
Text case loss occ	ad and abbined in	Contrated Sciences	DSSID		-	Correst III	BSS	Oustry
	Ihis page connected self ac varies of and connected Damit Baunt Medas Notwards Type: 3 SSI0: Channel Russiber: Enco Extransion SSI0:	Inis rage is used to cont connect to your Access and a windows retwork to AP and characteristic connected AP.	Ihis page is used to configure the par connect to your Access Point Here y well as winders instruct parameters, is All and clear distribution couly but to connected AP. I listable Winders LAN Interface Band, 24 CHar(1+C) - Mode: Notwaric Type: SSN0: Channel (3) Enclose Blac Clone (Single P) Enclose Blac Clone (Single P) Enclose Blac Clone (Single P) Enclose Blac Clone (Single P)	Ihis page is used to configure the parameters for even remmet to your Access Point Hum you way though well as winders network parameters. Etable constraints connected AP	Instrate sused to configure the parameters for workless LAN client connect in your Access Point. Hen you may change similars energy well as wireless network parameters. Etable universal repeater mode to AP and client circultar couly but commises the channel east for a connected AP. Baselie Wireless LAN interface Danit: 24 Offic@ie@ie@ Notean: Type: SSI0: Exclude Wireless Come (Single Ethemet Client) Exclude Universal Repeater Mode Extended	Inspage is used to configure the parameters for workless LAN clients which in connect in your Access. Point Hen you may change similars anaryphin sub- sed as winders instruct parameters. Etable universal repeater mode can let in a Ad and client condition or by the commute the channel mode to be served a condition of AP. Installe Winders LAN interface Band. 24 CHar(Pro) Mode: 42	Inspage is used to configure the parameters for eventices LAN clients which may remark to your Access Point. Hen you may then parameters are henced an let radio and a windows network parameters. Enable universal repeater mode can let radio and a windows and client conducted AP. Instantie Mineses LAN interface Instantie Wineses LAN interface Instantie Wineses LAN interface Instantie Wineses LAN interface Instantie Wineses LAN interface Instantie Instantie View Review Station Instantie Instanting Instant	Inspage is used to configure the parameters for windless LAN clients which may connect to your Access Point. Here you must be parameters are indexed and client careular could be an even at the care even at the connected AP. Instable Windless LAN Intelface Band. 24 GHz(0+0) Mode: 40 SSI0: 0000 Channel: 10000 Mode: 10000 Band: 24 GHz(0+0) Band: 24 GHz(0+0)

5. Use the "Status" page to check the settings.

	System		
- Eirewall	Uptime	Oday:Oh:52m:3Bs	
Management 1	Free Memory	11235 kB	
	Firmware Version	1.3.0.6 20060420	
Bandwidth Control	Webpage Version	1.3.0.6 20060420	
	Wireless Configuratio	n	
-E Statistics	Mode	AP - Bridge	
	Band	2.4 GHz (8+9)	
🕂 🚰 Time Zone	SSID	DEV3	
Log	Channel Number	5	
Miscellaneous	Encryption	Disabled	
Upgrade Firmware	BSSID	00:05:9e:80:19:16b	
Password	Associated Clients	1	
- P Reboot	Power(OFDM/G)	22 dbm	
	Power(CCK/B)	22 dbm	
	TCP/IP Configuration		
	Attain IP Protocol	Fixed IP	
	IP Address	192.168.2.203	
	Subnet Mask	255 255 255.0	
	Default Gateway	192.168.2.203	
	DHCP Server	Enabled	
	MAC Address	00.05:9e 80 19.bb	

Configure DEV4:

1. Access the web server (http://192.168.2.254) of device from the Ethernet port.

Caution

If you configure multiple devices in the same PC, since the devices have the same default IP address but different MAC addresses, it may cause you unable to access the web server of device. If the situation happens, please try to clean the ARP table of your PC by DOS command "arp –d" then you can access the web server of device using the default IP address.

2. Use Wizard page to setup device.



3. Press "Next>>" button then set the "Operation Mode" to "Wireless ISP" mode.

	Wireless LAN Series	
Site contents: Wizard Operation Mode Wireless	1. Operation Mode You can setup different modes to LAN and WLAN interface for NAT and bridging function.	
TCP/IP Firewall Ranagement BReboot	Router: In this mode, the device is supposed to connect to internet via ADSL/Cable Modem. The NAT is enabled and PCs connected with WLAN share the same IP to ISP through WAN port. The connection type can be setup in WAN page by using PPPOE, DHCP client, PPTP Client or static IP. 172.1.1.1 is the default static IP address for WAN port.	
	 Bridge: In this mode, the ethernet port and wireless interface are bridged together and NAT function is disabled. All the WAN related function and firewall are not supported. 	
	 Wireless ISP: In this mode, the wireless client will connect to ISP access point. The NAT is enabled and PCs connecting with the ethernet port share the same IP to ISP through wireless LAN. You must set the wireless to client mode and connect to the ISP AP. The connection type can be setup in WAN page by using PPPOE, DHCP client, PPTP client or static IP. Cancel <<back next="">></back> 	•

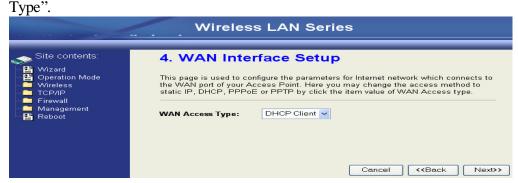
4. Press "Next>>" button then disable "Time Zone" function.

		reless LAN Series
Site contents:	2. Time	Zone Setting
Gperation Mode Wireless	You can main the Internet.	tain the system time by synchronizing with a public time server over
 Firewall Management 	🔲 Enable N	TP client update
Reboot	Time Zone Select :	(GMT-08:00)Pacific Time (US & Canada); Tijuana 🔍
	NTP server :	192.5.41.41 - North America.
		Cancel (<back next="">></back>
		Cancel (KBack Next)

5. Press "Next>>" button then set the IP address of LAN interface.



6. Press "Next>>" button then select the "DHCP Client" for "WAN Access



7. Press "Next>>" button then select the "Client" for "mode" and change the SSID to "DEV4".

DDID to DL + -		
Site contents:	5. Wireless Basic Settings	
 ➡ Wizard ➡ Operation Mode ➡ Wireless ➡ TCP/IP ➡ Firewall 	This page is used to configure the parameters for wireless LAN clients whicl connect to your Access Point. If you want to use Wireless ISP mode, pleas the Client Mode.	
Management	Band:2.4 GHz (B+G) Mode:Client	
	Network Type: Infrastructure	
	SSID: DEV4	
	Channel Number: 5	
	Enable Mac Clone (Single Ethernet Client)	
	Cancel < <back< th=""><th>Next>></th></back<>	Next>>

8. Press "Next>>" button then select "None" for "Encryption" then press "Finished" button.

Site contents: Wizard Operation Mode Wireless TCP/IP Firewall Management Reboot		Wireless LAN Series
Cancel < <back finished<="" th=""><th>Site contents:</th><th>6. Wireless Security Setup This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network. Encryption: None</th></back>	Site contents:	6. Wireless Security Setup This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network. Encryption: None

9. Wait for refreshing web page.

	Wireless LAN Series
Site contents: Vizard Site contents: Vizard Vireless TCP/IP TCP/IP Management Reboot	Change setting successfully! Please wait a while for refreshing webpage. If IP address was modified, you have to re-connect the WebServer with the new address.

10. Change the IP address of your PC to 192.168.3.x then access the web server by the new IP address "192.168.3.1" and use "Status" page check the setting

	address " $192.168.3.1$	"and use "Status" page check the setting.
	Wireless	Configuration
Firewall	Mode	Infrastructure Client - Router
Management ¹	Band	2.4 GHz (B+G)
	SSID	DEV4
Bandwidth	Control Channel I	Number 10
	Encryptio	n Disabled
■ SNMP ■ Statistics	BSSID	00:00:00:00:00
📑 🔛 DDNS	State	Scanning
🗳 Time Zone	RSSI	0
E Log	TCP/IP Co	onfiguration
📑 Miscellanec 🗳 🗳	Bffain IP	Protocol Fixed IP
Upgrade Fir 🗳 🗳 🗳		s 192.168.3.1
Password	Subnet M	ask 255.255.255.0
Reboot	Default G	ateway 192.168.3.1
	DHCP Ser	ver Enabled
	MAC Add	ress 00:05:9e:80:f9:bc
	WAN Con	figuration
	Attain IP	Protocol Fixed IP
	IP Addres	s 192.168.2.2
	Subnet M	ask 255.255.255.0
	Default G	ateway 192.168.2.254
	MAC Add	ress 00:05:9e:80:f9:bb

11. If the "State" of "Wireless Configuration" is not "Connected" or you want to refresh the "RSSI ", please use "Site Survey" page to re-connect a AP. Wireless LAN Series

Site contents: Wizard Operation Mode	Wireless Site This page provides tool t found, you could choose	o scan the wireless netv				ISS is	
탈 Basic Settings 말 Advanced Settings 말 Security	CII22	BSSID	Channel	Туре	Encrypt	Signal	Select
- Control	ZPlus-G120-DEV1	00:00:00:04:27:28	11 (B+G)	AP	no	100 (-30 dbm)	•
<mark>≌</mark> WDS settings ≌ Site Surveγ	hank_route4	00:05:9e:80:f8:a3	11 (B+G)	AP	no	87 (-37 dbm)	0
TCP/IP	230	00:00:00:00:00:b0	11 (B+G)	AP	no	87 (-37 dbm)	0
Firewall	at&t	00:0d:14:00:69:20	6 (B+G)	AP	no	80 (-42 dbm)	0
Management Reboot	Test_voip	00:0d:14:00:6d:4e	1 (B+G)	AP	yes	73 (-46 dbm)	0
	hank_route3	00:05:9e:80:f8:df	6 (B+G)	AP	no	73 (-46 dbm)	0
	linksys	00:06:25:de:e3:8d	6 (B+G)	AP	no	53 (-58 dbm)	0

Configure DEV5:

1. Access the web server (http://192.168.2.254) of device from the Ethernet port.

Caution

If you configure multiple devices in the same PC, since the devices have the same default IP address but different MAC addresses, it may cause you unable to access the web server of device. If the situation happens, please try to clean the ARP table of your PC by DOS command "arp –d" then you can access the web server of device using the default IP address.

2. Use Wizard page to setup device.

Zinwell WLAN AP Webser	ver
File Edit View Favorites 1	Fools Help
🕒 Back 🔹 🐑 - 💌 🕻	🛐 🏠 🔎 Search 🤺 Favorites 🤣 🍛 - 🌺 🔯 - 🛄 🎇 🕍 🔯
Address 🚳 http://192.168.2.254/	/home.asp
	Wireless LAN Series
Site contents: ♥ Wizard ♥ Operation Mode ♥ Wireless ■ TCP/IP ■ Frewall Management ♥ Reboot	Setup Wizard The setup wizard will guide you to configure access point for first time. Please follow the setup wizard step by step. Welcome to Setup Wizard. The Wizard will guide you the through following steps. Begin by clicking on Next. 1. Setup Operation Mode 2. Choose your Time Zone 3. Setup UAN Interface 4. Setup UAN Interface 5. Wireless LAN Setting 6. Wireless Security Setting

3. Press "Next>>" button then set the "Operation Mode" to "Wireless ISP" mode.

	Wirel	ess LAN Series
Site contents: Vizard Operation Mode Vireless CP/IP	function.	ent modes to LAN and WLAN interface for NAT and bridging
Firewall Management ≌ Reboot	Router:	In this mode, the device is supposed to connect to internet via ADSL/Cable Modern. The NAT is enabled and PCs connected with WLAN share the same IP to ISP through WAN port. The connection type can be setup in WAN page by using PPPOE, DHCP client, PPTP client or static IP. 172.1.1.1 is the default static IP address for WAN port
	OBridge:	In this mode, the ethernet port and wireless interface are bridged together and NAT function is disabled. All the WAN related function and firewall are not supported.
	○ Wireless ISP:	In this mode, the wireless client will connect to ISP access point. The NAT is enabled and PCs connecting with the ethernet port share the same IP to ISP through wireless LAN. You must set the wireless to client mode and connect to the ISP AP. The connection type can be setup in WAN page by using PPPOE, DHCP client, PPTP client or static IP. Cancel < <back next="">></back>

4. <u>Press "Next>>" button then disable "Time Zone" function.</u>

Site contents:	2. Time	Zone Setting
 ➡ Wizard ➡ Operation Mode ➡ Wireless ■ TCP/IP ➡ Firewall ■ Management 	the Internet.	tain the system time by synchronizing with a public time server over ITP client update
皆 Reboot	Time Zone Select :	(GMT-08:00)Pacific Time (US & Canada); Tijuana
	NTP server :	192.5.41.41 - North America.

5. Press "Next>>" button then set the IP address of LAN interface.



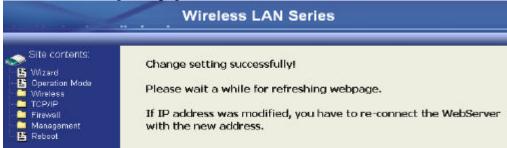
6. Press "Next>>" button then select the "Client" for "mode" and change the SSID to "DEV5".

E Raboot Ty SS Ch Nu	ID: 5 1997 annel source Enable Mac Clone (Enable Universal Ro			r Active Cl	ients		
55	lended ID:	×					
lond	e selected and applied,exter					-	
	SSID	BSS	D Channel	Туре	Encrypt	RSSI	Quality

7. Press "Next>>" button then select "None" for "Encryption" then press "Finished" button.



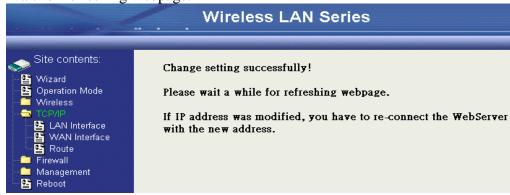
8. Wait for refreshing web page.



9. Access the web server by the new IP address "192.168.2.205" and use "LAN Interface" page to disable DHCP Server.

Wireless LAN Series							
Olta analizata		Quadrante .					
Site contents:	LAN Interface	Setup					
- È Wizard - È Operation Mode - È Wireless - È TCP/IP		This page is used to configure the parameters for local area network which connects to the device. Here you may change the setting for IP Address, Subnet Mask, DHCP, etc					
LAN Interface	IP Address:	192,168,2,205					
Route	Subnet Mask:	255,255,255,0					
		0.0.0					
E Reboot	Default Gateway:						
	DHCP:						
	DHCP Client Range:						
	802.1d Spanning Tree:						
	Clone MAC Address:	0000000000					
	MTU Size:	1500					
	Apply Changes Rese	a					

10. Wait for refreshing webpage.



11. Use "State" page to check setting.

Firewall	System				
Management Status 2	Uptime	Oday:1h:19m:38s			
	Free Memory	11396 kB			
Bandwidth Control	Firmware Version	1.3.0.6 20060420			
	Webpage Version	1.3.0.6 20060420			
- 📴 Statistics	Wireless Configuratio	n			
	Mode	Infrastructure Client - Bridge			
Time Zone	Band	2.4 GHz (B+G)			
Log	SSID	DEV5			
Miscellaneous	Channel Number	11			
Upgrade Firmware	Encryption	Disabled			
Password	BSSID	00:00:00:00:00			
P Reboot	State	Scanning			
-	RSSI	0			
	TCP/IP Configuration				
	Attain IP Protocol	Fixed IP			
	IP Address	192.168.2.205			
	Subnet Mask	255.255.255.0			
	Default Gateway	192.168.2.205			
	DHCP Server	Enabled			
	MAC Address	00:05:9e:80:f9:bb			

12. If the "State" of "Wireless Configuration" is not "Connected" or you want to refresh the "RSSI ", please use "Site Survey" page to re-connect a AP.

Site contents: Wizard Operation Mode Sasic Settings Security Security WDS settings Site Survey TCP/IP Firewall Management Reboot	Wireless Site Survey This page provides tool to scan the wireless network. If any Access Point or IBSS is found, you could choose to connect it manually when client mode is enabled.								
	CIIZ	BSSID	Channel	Туре	Encrypt	Signal	Selec		
	ZPlus-G120-DEV1	00:00:04:27:28	11 (B+G)	AP	no	100 (-30 dbm)	\odot		
	hank_route4	00:05:9e:80:f8:a3	11 (B+G)	AP	no	87 (-37 dbm)	0		
	230	00:00:00:00:00:b0	11 (B+G)	AP	no	87 (-37 dbm)	0		
	at&zt	00:0d:14:00:69:20	6 (B+G)	AP	no	80 (-42 dbm)	0		
	Test_voip	00:0d:14:00:6d:4e	1 (B+G)	AP	yes	73 (-46 dbm)	0		
	hank_route3	00:05:9e:80:f8:df	6 (B+G)	AP	no	73 (-46 dbm)	0		
	linksys	00:06:25:de:e3:8d	6 (B+G)	AP	nO	53 (-58 dbm)	0		

Basic Settings

site contents:	Wireless Basic Settings							
딸 Wizard 딸 Operation Mode ♥ Wirdless I 딸 Basic Settings '2 만 Advanced Settings 말 Security	This page is used to configure the parameters for wireless LAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters. Enable universal repeater mode can let radio act as AP and client simultaneouly but remember the channel must be as same as the connected AP.							
	Disable Wireless LAN Interface Band: 2.4 GHz (B+G) V Mode: AP V							
Management	Network Type: SSID: hank							
	Channel III v Show Active Clients							
	Enable Mac Clone (Single Ethernet Client)							
	Enable Universal Repeater Mode							
	Extended SSID:							
	(once selected and applied,extended SSID and channel number will be updated)							
	SSID BSSID Channel Type Encrypt RSSI Quality							
	Refresh							
	Apply Changes Reset							

Disable Wireless LAN Interface

Disable the wireless interface of device

Band:

The device supports 2.4GHz(B), 2.4GHz(G) and 2.4GHz(B+G) mixed modes.

Mode:

The radio of device supports different modes as following:

1. AP

The radio of device acts as an Access Point to serves all wireless clients to join a wireless local network.

2. Client

Support Infrastructure and Ad-hoc network types to act as a wireless adapter.

3. WDS

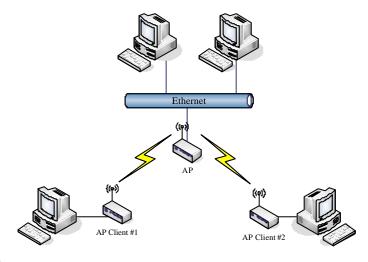
Wireless Distribution System, this mode serves as a wireless repeater, only devices with WDS function supported can connect to it, all the wireless clients can't survey and connect the device when the mode is selected.

4. AP+WDS

Support both AP and WDS functions, the wireless clients and devices with WDS function supported can survey and connect to it.

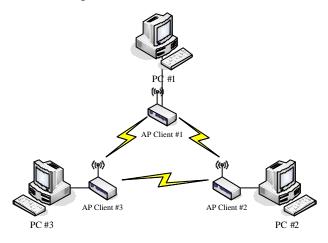
Infrastructure:

This type requires the presence of 802.11b/g Access Point. All communication is done via the Access Point.



<u>Ad Hoc</u>:

This type provides a peer-to-peer communication between wireless stations. All the communication is done from Client to Client without any Access Point involved. Ad Hoc networking must use the same SSID and channel for establishing the wireless connection.



In client mode, the device can't support the Router mode function including Firewall and WAN settings.

SSID:

The SSID is a unique identifier that wireless networking devices use to establish and maintain wireless connectivity. Multiple access point/bridges on a network or sub-network can use the same SSID. SSIDs are case sensitive and can contain up to 32 alphanumeric characters. Do not include spaces in your SSID.

Channel Number

Channel No.	Frequency	Country Domain
1	2412	Americas, EMEA, Japan, and China
2	2417	Americas, EMEA, Japan, and China
3	2422	Americas, EMEA, Japan, Israel, and China
4	2427	Americas, EMEA, Japan, Israel, and China
5	2432	Americas, EMEA, Japan, Israel, and China
6	2437	Americas, EMEA, Japan, Israel, and China
7	2442	Americas, EMEA, Japan, Israel, and China
8	2447	Americas, EMEA, Japan, Israel, and China
9	2452	Americas, EMEA, Japan, Israel, and China
10	2457	Americas, EMEA, Japan, and China
11	2462	Americas, EMEA, Japan, and China
12	2467	EMEA and Japan only
13	2472	EMEA and Japan only
14	2484	Japan only

The following table is the available frequencies (in MHz) for the 2.4-GHz radio:

When set to "Auto", the device will find the least-congested channel for use.

Associated Client

Show the information of active wireless client stations that connected to the device.

REMARK

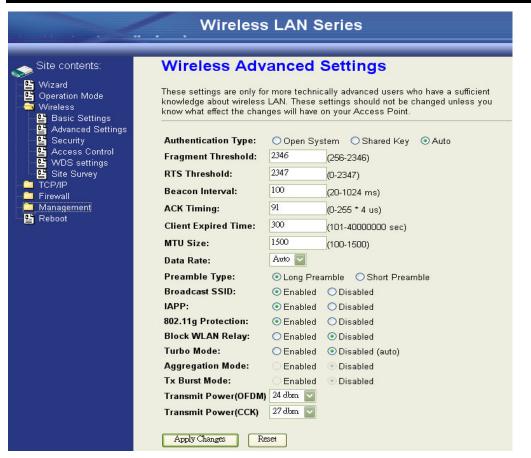
Channel 1 ~ 11 by firmware disabeled in U.S.A.

Advanced Settings

These settings are only for more technically advanced users who have sufficient knowledge about wireless LAN. These settings should not be changed unless you know what effect the changes will have on your device. The default setting is optimized for the normal operation. For specific application, setting configuration will required highly attention to reach optimistic condition.

Note :

Any unreasonable value change to default setting will reduce the throughput of the device.



Authentication Type

The device supports two Authentication Types "Open system" and "Shared Key". When you select "Share Key", you need to setup "WEP" key in "Security" page (See the next section). The default setting is "Auto". The wireless client can associate with the device by using one of the two types.

Fragment Threshold

The fragmentation threshold determines the size at which packets are fragmented (sent as several pieces instead of as one block). Use a low setting in areas where communication is poor or where there is a great deal of radio interference. This function will help you to improve the network performance.

RTS Threshold

The RTS threshold determines the packet size at which the radio issues a request to send (RTS) before sending the packet. A low RTS Threshold setting can be useful in areas where many client devices are associating with the device, or in areas where the clients are far apart and can detect only the device and not each other. You can enter a setting ranging from 0 to 2347 bytes.

Beacon Interval

The beacon interval is the amount of time between access point beacons in mini-seconds. The default beacon interval is 100.

ACK Timing

Acknowledgement Character Timing, is the amount of time that device wait client's response. If the device does not receive the response from client after the time interval, it will resend the data and wait client's response. The default ACK timing is 91*4us. You may need to change this value due to the environment or distance. Bad environment or long distance needs more time to wait client's response.

Client Expired Time

The client expired time determines time interval the client need to re-associate with the device while client is idle. The default client expired time is 300 sec.

MTU Size

Maximum Transmission Unit, the default MTU size is 1500. You may need to change the MTU for optimal performance of your wireless LAN traffic.

Data Rate

The standard IEEE 802.11b/11g supports 1, 2, 5.5, 11 / 6, 9, 12, 18, 24, 36, 48 and 54 Mbps data rates. You can choose the rate that the device uses for data transmission. The default value is "auto". The device will use the highest possible selected transmission rate.

Broadcast SSID

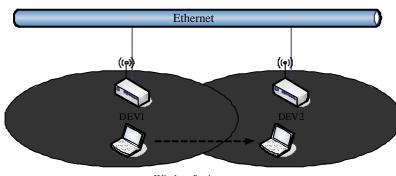
Broadcasting the SSID will let your wireless clients find the device automatically. If you are building a public Wireless Network, disable this function can provide better security. Every wireless stations located within the coverage of the device must connect this device by manually configure the SSID in your client settings.

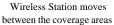
IAPP

This function will let Wireless Stations roam among a network environment with multiple devices. Wireless Stations are able to switch from one device to another as they move between the coverage areas. Users can have more wireless working range. An example is as the following figure. You should comply with the following instructions to roam among the wireless coverage areas.

<u>Note</u> : For implementing the roaming function, the setting MUST comply the following two items.

- All the devices must be in the same subnet network and the SSID must be the same.
- If you use the 802.1x authentication, you need to have the user profile in these devices for the roaming station.





Block WLAN Relay (Isolate Client)

The device supports isolation function. If you are building a public Wireless Network, enable this function can provide better security. The device will block packets between wireless clients (relay). All the wireless clients connected to the device can't see each other.

Transmit Power

The device supports eleven transmission output power levels from 17 to 22dBm for CCK (802.11b) mode and eight transmission output power levels from 17 to 22dBm for OFDM (802.11g) mode. User can adjust the power level to change the coverage of the device. Every wireless stations located within the coverage of the device also needs to have the high power radio. Otherwise the wireless stations only can survey the device, but can't establish connection with device.

Configuring Wireless Security

This device provides complete wireless security function include WEP, 802.1x, WPA-TKIP, WPA2-AES and WPA2-Mixed in different mode (see the Security Support Table).

The default security setting of the encryption function is disabled. Choose your preferred security setting depending on what security function you need.

Wireless LAN Series						
Site contents:	Wireless Security Setup					
🔮 Wizard 🔮 Operation Mode Wireless	This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauthorized access to your wireless network.					
Basic Settings Advanced Settings Security WDS settings Site Survey TCP/IP Firewall Management Reboot	Authentication Type:	Open System O Shared Key O Auto				
	Use 802.1x Authentication	WEP 64bits WEP 128bits				
	Enable MAC Authentication					
	WPA Authentication Mode:	◯ Enterprise (RADIUS) 💿 Personal (Pre-Shared Key)				
	Pre-Shared Key Format:	Passphrase				
	Pre-Shared Key:					
	Enable Pre- Authentication					
	Authentication RADIUS Server:	Port 1812 IP address Password				
	Note: When encryption WEP is	selected, you must set WEP key value.				
	Apply Changes Reset					

WEP Encryption Setting

Wired Equivalent Privacy (WEP) is implemented in this device to prevent unauthorized access to your wireless network. The WEP setting must be as same as each client in your wireless network. For more secure data transmission, you can change encryption type to "WEP" and click the "Set WEP Key" button to open the "Wireless WEP Key setup" page.

Encryption:	WEP	~	Set WEP k	Key		
Use 802.1	Ix Authentica	ation	• WEP 64bit	s OWER	⊃ 128bits	
Enable N	IAC Authenti	catio	n			
WPA Auther	ntication Mod	le:	O Enterprise	(RADIUS)	Personal	l (Pre-Shared Key)
Pre-Shared	Key Format:		Passphrase	4		
Pre-Shared	Key:					
Enable I Authenticati						
Authenticati Server:	on RADIUS		Port 1812	IP addres	s	Password