

INSTRUCTION:

1. Go to <http://192.168.0.1/home.asp> log in username: admin password: admin
2. Click Wireless Setting > Basic see picture below:
3. Change Network Name > WIFI ba to? then apply

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Ralink

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You could configure the minimum number of Wireless settings for communication, such as Network Name (SSID) and Channel. The Access Point can be set simply with only the minimum setting items.

Wireless Network		
Radio On/Off	RADIO OFF	
WiFi On/Off	WiFi ON	
Network Mode	11b/g/n mixed mode	
Network Name(SSID)	WIFI ba to?	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID1	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID2	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID3	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID4	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID5	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID6	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Multiple SSID7	<input type="text"/>	Hidden <input type="checkbox"/> Isolated <input type="checkbox"/>
Broadcast Network Name (SSID)	<input checked="" type="radio"/> Enable <input type="radio"/> Disable	

4. Wait for the router to blink and show WIFI ba to? Name at the wifi scanner and then connect again to <http://192.168.0.1/home.asp>
5. Now go to Security and change the Security mode to WPA-PSK.
6. Below WPA click AES and enter the Pass Phrase or password of wifi : Wag-ireset@14. See below picture

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Wireless Security/Encryption Settings

Setup the wireless security and encryption to prevent from unauthorized access and monitoring.

Select SSID	
SSID choice	WIFI ba to? ▾
"WIFI ba to?"	
Security Mode	WPA-PSK ▾
WPA	
WPA Algorithms	<input type="radio"/> TKIP <input checked="" type="radio"/> AES <input type="radio"/> TKIPAES
Pass Phrase	Wag-ireset@14
Key Renewal Interval	3600 seconds (0 ~ 4194303)
Access Policy	
Policy	Disable ▾
Add a station Mac:	<input type="text"/>

Apply Cancel

7. Wait for the router to blink and show WIFI ba to? Name at the wifi scanner and then connect again this time put the password: Wag-ireset@14 then connect to <http://192.168.0.1/home.asp>
8. After connecting last step is to change the IP address in internet setting 192.168.0.1 change to 192.168.0.254.
9. Go to DHCP Type change to Disable , then click apply. See picture below.
10. Wait for the router to blink. After that you can connect it to the LAN outside Remember put the LAN in the number 1.

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Local Area Network (LAN) Settings

You may enable/disable networking functions and configure their parameters as your wish.

LAN Setup	
IP Address	192.168.0.254
Subnet Mask	255.255.255.0
MAC Address	
DHCP Type	Disable
802.1d Spanning Tree	Disable
LLTD	Disable
IGMP Proxy	Disable
UPNP	Disable
Router Advertisement	Disable
PPPoE Relay	Disable
DNS Proxy	Disable

11. Again if things don't work you need to click the reset button in the backside of the router besides the power cord. Press it 10 seconds and wait for the router to blink. And repeat step 1 to 10.