

REPEATER MODE

Realtek WLAN AP Webser x

192.168.0.1/home.htm

WIRELESS - N ROUTER
IEEE 802.11N 2.0

Site contents:

- Setup Wizard
- Operation Mode
- Wireless
- TCP/IP Settings
- Firewall
- QoS
- Management
- Logout

Operation Mode

You can setup different modes to LAN and WLAN interface for NAT and bridging function.

Gateway: In this mode, the device is supposed to connect to internet via ADSL, Cable Modem. The NAT is enabled and PCs in LAN ports 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, L2TP client or static IP.

Bridge: In this mode, all ethernet ports 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, all ethernet ports are bridged together and the wireless client will connect to ISP access point. The NAT is enabled and PCs in ethernet ports share the same IP to ISP through wireless LAN. You can connect to the ISP AP in Site-Survey page. The connection type can be setup in WAN page by using PPPoE, DHCP client, PPTP client, L2TP client or static IP.

Apply Change Reset

İŞLEMLERİ SIRALAMAYI TAKİP EDEREK YAPINIZ...

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Change setting successfully!

Do not turn off or reboot the Device during this time.

Please wait 18 seconds ...

BU BÖLÜMDE CİHAZ YENİDEN BAŞLAMAKTADIR.
SÜRE DOLANA KADAR LÜTFEN BEKLEYİNİZ...

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 - Advanced Settings 2
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 - WDS settings
 - Site Survey
 - WPS
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Wireless Basic Settings

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.

Disable Wireless LAN Interface

Band: 2.4 GHz (B+G+N)

Mode: AP Multiple AP

Network Type: Infrastructure

SSID: Wireless-N

Channel Width: 20MHz

Control Sideband: Upper

Channel Number: 5

Broadcast SSID: Enabled

WMM: Enabled

Data Rate: Auto

TX restrict: 0 Mbps (0 no restrict)

RX restrict: 0 Mbps (0 no restrict)

Associated Client: Show Active Clients

Enable Universal Repeater Mode (Acting as AP and client simultaneously)

SSID of Extended Interface: Wireless-N

Enable Wireless Profile

Wireless Profile List:

SSID	Encrypt	Select

Delete Selected Delete All

5 Buraya tıklayınız...

Apply Changes Reset

İŞLEMLERİ SIRALAMAYA GÖRE YAPINIZ...

3 Cihazınızın Kablosuz ağ şifresini belirleyiniz

4 Cihazınızın kanal frekansını seçiniz...

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Change setting successfully!

Your changes have been saved. The router must be rebooted for the changes to take effect. You can reboot now, or you can continue to make other changes and reboot later.

Reboot Now Reboot Later

Buraya tıklayınız...

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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.

Select SSID: Root AP - Wireless-N [Apply Changes] [Reset]

Encryption: WPA-Mixed 3 Cihazınızın şifreleme türünü seçiniz...

Authentication Mode: Enterprise (RADIUS) Personal (Pre-Shared Key)

WPA Cipher Suite: TKIP AES

WPA2 Cipher Suite: TKIP AES

Pre-Shared Key Format: Passphrase

Pre-Shared Key: 4 Cihazınızın kablosuz ağ şifresini belirleyiniz...

5 Ayarları kaydetmek için buraya tıklayınız...

İŞLEMLERİ SIRALAMAYA GÖRE TAKİP EDİNİZ...

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Change setting successfully!

Your changes have been saved. The router must be rebooted for the changes to take effect. You can reboot now, or you can continue to make other changes and reboot later.

[Reboot Now] [Reboot Later]

Buraya tıklayınız...

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 - Site Survey **2**
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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.

Site Survey

SSID	BSSID	Channel	Type	Encrypt	Signal	Select
S-LINK	64:51:7e:18:23:cb	1 (B-G)	AP	WPA2-PSK	48	o
SMOPY	78:44:76:0a:bb:28	11 (B-G-2)	AP	WPA-PSK, WPA2-PSK	48	o
segment	c8:3a:35:5a:ab:21	1 (B-G-2)	AP	WPA-PSK	32	o
segment-sattis	c8:3a:35:39:7a:00	6 (B-G)	AP	WPA-PSK	24	o
Karapaga	c8:3a:35:39:5c:30	6 (B-G)	AP	WPA-PSK	16	o
segment-Roklan	c8:3a:35:4b:9c:28	6 (B-G)	AP	WPA-PSK	12	o
MAZHEN	ec:cb:30:c1:b4:a4	3 (B-G-2)	AP	WPA-PSK, WPA2-PSK	8	o

Next>>

İlerlemek için buraya tıklayınız ↑⁴

Bağlanmak istediğiniz modemi seçiniz... ³

İŞLEMLERİ SIRALAMAYA GÖRE TAKİP EDİNİZ...

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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.

Encryption: WPA2

Authentication Mode: Enterprise (RADIUS) Personal (Pre-Shared Key)

WPA2 Cipher Suite: TKIP AES

Pre-Shared Key Format: Passphrase

Pre-Shared Key:

<<Back Connect

Modeminizin kablosuz ağ şifresini giriniz... ³

Bağlantıyı tamamlamak için buraya tıklayınız... ⁴

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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.

Please wait...

BU BÖLÜMDE AYARLAR KAYDEDİLMEKTEDİR.

LÜTFEN BEKLEYİNİZ...

192.168.0.1 bekleniyor...

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Connect successfully!

Add to Wireless Profile — Bu bölümü işaretleyiniz...

↑ Cihazı yeniden başlamak ve ayarları kaydetmek için buraya tıklayınız...