

EVEREST

WTV-2911

TV WI-FI REPEATER

KURULUM

DÖKÜMANI



Öncelikle, ürünü bilgisayarınızın usb portuna takın ve aynı zamanda ethernet kablosu ile de bilgisayarınıza bağlayın.

Daha sonra internet tarayıcısının adres satırına 192.168.1.254 ip adresini yazın ve 'Enter' tuşuna basın. Açılan bu sayfada 'Username' ve 'Password' boşluklarına küçük harfler ile 'admin' yazın ve 'Login' butonuna basın.

A screenshot of the Everest login page. The page features the 'EVEREST' logo at the top. Below the logo, there are two input fields: 'Username:' and 'Password:'. Both fields contain the text 'admin'. Below these fields are two buttons: 'Login' and 'Cancel'. The 'Login' button is highlighted with a red rectangular box.

EVEREST®

- › Running Status
- › Network Settings
- › Wireless Settings
- › DHCP Server
- › System Tools

Network Settings menüsüne basın.

Running Status

Router Information

Hardware Version	1.0
Software Version	V1.8.22.1023
Running Time	2 mins, 9 secs

LAN

IP Address	192.168.1.254
Subnet Mask	255.255.255.0
MAC Address	00:01:42:90:3F:1B

Wireless

Wireless Enabling Status	Enabled
Wireless Network Name (SSID)	Everest_wtv2911
Client Network Name(SSID)	
Channel	4
Wireless Connection Type	11b/g/n
MAC Address	00:01:42:90:3F:1B

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LAN

MAC Address	00:01:42:90:3F:1B
IP Address	192 . 168 . 1 . 254
Subnet Mask	255.255.255.0 ▼

Save and Restarts

Cancel

MAC Address - The physical address of the router.
IP Address - The LAN IP Address of the router.
Subnet Mask - The Subnet Mask associated with the LAN IP Address.

Caution If you changed the LAN IP Address of the router, please log in this web management page by the new IP address.

Bu cihaza hangi modemden internet alacak iseniz o modem IP aralığı 1'li blokta ise bu cihazın IP adresini farklı bir bloğa taşımanız gerekmektedir. Aynı blokta ise internet almayacaktır. Örneğin, ana modemizin IP adresi 192.168.1.1 ise bu cihazın IP adresini 192.168.0.254 olarak değiştirin ve 'Save and Restarts' butonuna basın.

Eğer modeminiz zaten farklı bir IP bloğunda ise bu sayfada hiçbir işlem yapmanıza gerek yok. Diğer adıma geçebilirsiniz.

A15 x +

Güvenli değil | 192.168.1.254/index.asp

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Wireless Security Settings

Everest_wtv2911

Security Mode: Disable

Save and Restarts: Open

Shared

WEPAUTO

WPA-Personal

WPA2-Personal

WPA-Personal/WPA2-Personal

You can select one of the following security modes:

Disable - If disabled, other people can connect to your router wirelessly without encryption, it may slow down your internet speed.

WEP

Auto - Select Shared Key or Open System authentication type automatically based on the wireless station's capability and request.

Shared Key - Select 802.11 Shared Key authentication.

Open System - Select 802.11 Open System authentication.

You can select **ASCII** or **Hex** format. ASCII Format stands for any combination of keyboard characters in the specified length. Hex format stands for any combination of hexadecimal digits (0-9, a-f, A-F) in the specified length.

You can enter 10 hexadecimal digits (any combination of 0-9, a-f, A-F, and null key is not permitted) or 5 ASCII

Wireless Settings menüsüne basın.
Daha sonra hemen altındaki Wireless Security Settings menüsüne basın.
Security Mode bölümünde ekranda mavi renkte gösterilen güvenlik modunu seçin.

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Wireless Security Settings

Everest_wtv2911

Security Mode: WPA-Personal/WPA2-Personal

WPA-Personal/WPA2-Personal

WPA Encryption: TKIP AES TKIP+AES

Password: 0123456789

Key Renewal Interval: 3600 seconds

Save and Restarts Cancel

WPA Encryption bölümünden TKIP+AES olan seçeneğini işaretleyin ve hemen altındaki Password bölümüne bu cihaz için Kablosuz Ağ Şifresi belirleyin ve Save and Restarts butonuna basın.

You can select one of the following security modes:
Disable - If disabled, other people can connect to your router wirelessly without encryption, it may slow down your internet speed.

WEP

Auto - Select Shared Key or Open System authentication type automatically based on the wireless station's capability and request.

Shared Key - Select authentication.
Open System - Select authentication.

You can select **ASCII** or **Hex** format. ASCII Format stands for any combination of keyboard characters in the specified length. Hex format stands for any combination of hexadecimal digits (0-9, a-f, A-F) in the specified length.

You can enter 10 hexadecimal digits (any combination of 0-9, a-f, A-F, and null key is not permitted) or 5 ASCII



Bu bölümden cihazın Kablosuz Ağ Adını değiştirebilirsiniz.

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Wireless Basic Settings

Wireless Network	
Wireless network name(SSID)	<input type="text" value="Everest_wtv2911"/>
SSID Broadcast	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
BSSID	00:01:42:90:3F:1B
Channel Bandwidth	<input type="radio"/> 20MHz <input checked="" type="radio"/> 20/40MHz
Repeater Parameters	
Access wireless network name(SSID)	<input type="text"/> <input type="button" value="Search"/>
	<input type="checkbox"/> Synchronism SSID
Security Mode	OPEN
Encryption Type	None
<input type="button" value="Save and Restarts"/> <input type="button" value="Cancel"/>	

This page is used to set wireless network parameters in different operating mode .

SSID - Enter a value of up to 32 characters. This is the name of your wireless network.

SSID Broadcast - If you choose Enabled, the wireless router will broadcast its name (SSID) on the air.

BSSID - Basic Service Set Identifier.

Channel Width - The bandwidth of the wireless channel.

SSID - Enter the SSID of client AP that you want to access.

Security Mode, Encryption Type - Enter the client AP's encryption and secret key.

SSID Synchronization - Select whether to synchronize the main AP's SSID.

Search - Click this button, you can search other AP in wireless network.

Wireless Basic Settings menüsüne basın. Daha sonra modem seçimi için Search butonuna basın.

A15 - Google Chrome

Güvenli değil | 192.168.1.254/site_survey_apcli.asp

Station Survey						
	SSID	BSSID	RSSI	Channel	Encryption	
1	Rampage_Showroom	46:d9:e7:a5:11:c7	55dBm	1	WPA2PSK/AES	Connect
2	UnifiTest	04:18:d6:c2:2e:f1	100dBm	6	WPA2PSK/AES	Connect
3	Guest_Test	06:18:d6:c2:2e:f1	100dBm	6	NONE	Connect
4	TendaNumber	ca:3a:35:a2:9d:04	100dBm	7	WPA1PSK WPA2PSK/AES	Connect
5	Rampage_Satis	46:d9:e7:a5:10:da	65dBm	11	WPA2PSK/AES	Connect
6	WLAN	4c:6e:6e:00:11:88	29dBm	11	WPA1PSK WPA2PSK/TKIPAES	Connect

Rescan

Açılacak olan listede modeminizi seçmek için sağındaki Connect butonuna basın.

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BSSID - Basic Service Set Identifier.

Channel Width - The bandwidth of the wireless channel.

SSID - Enter the SSID of client AP that you want to access.

Security

Mode,Encryption Type - Enter the client AP's encryption and secret key.

SSID Synchronization - Select whether to synchronize the main AP's SSID.

Search - Click this button, you can search other AP in wireless network.

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Wireless Basic Settings

Wireless Network	
Wireless network name(SSID)	<input type="text" value="Everest_wtv2911"/>
SSID Broadcast	<input checked="" type="radio"/> Enabled <input type="radio"/> Disabled
BSSID	00:01:42:90:3F:1B
Channel Bandwidth	<input type="radio"/> 20MHz <input checked="" type="radio"/> 20/40MHz

Repeater Parameters	
Access wireless network name(SSID)	<input type="text" value="Rampage_Showroom"/> <input type="button" value="Search"/>
	<input type="checkbox"/> Synchronism SSID
Security Mode	WPA2-Personal ▼
Encryption Type	AES ▼
Password	<input type="text" value="12345678"/>

This page is used to set wireless network parameters in different operating mode .

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Channel Width - The bandwidth of the wireless channel.

SSID - Enter the SSID of client AP that you want to access.

Security Mode,Encryption Type - Enter the client AP's encryption and secret key.

SSID Synchronization - synchronize the main AP's SSID.

Search - Click this button, you can search other AP in wireless network.

Bu bölüme seçtiğiniz modeminizin Kablosuz Şifresini yazın ve Save and Restarts butonuna basın.

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Wireless Basic Settings

Successfully saved !

You have changed the network configuration, please refresh the webpage!

If you modified the Wi-Fi settings through Wi-Fi connection,
please reconnect to the Wi-Fi, then refresh the webpage!

Bu sayfa geldiğinde kurulum işlemi tamamlanmış olacaktır.
Cihazı çıkarıp aynı şekilde televizyonunuza bağlayabilirsiniz.

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