

DrayTek WAN Statik IP Tanımlama

1. WAN>>Internet Access>>WAN2>>Access Mode(Static or dynamic IP)>>Details Page'e tıklayın.

Auto Logout IP6

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WAN >> Internet Access

Internet Access

Index	Display Name	Physical Mode	Access Mode	Details Page	IPv6
WAN1		ADSL / VDSL2	PPPoE / PPPoA	Details Page	IPv6
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WAN5		USB	None	Details Page	IPv6
WAN6		USB	None	Details Page	IPv6

Note:

- 1.Hide WAN3/WAN4 if the router does not support wireless WAN or no wireless device.
- 2.Device on USB port 1 applies WAN5 configuration.
- 3.Device on USB port 2 applies WAN6 configuration.

[DHCP Client Option](#)

2. Staticor Dynamic IP>>Enable ile profili aktif edin.

WAN IP Network Settings>>Specify an IP address'e gidip gerekli bilgileri girin.

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All Rights Reserved.

Admin mode
Status: Ready

WAN >> Internet Access

WAN 2

PPPoE	Static or Dynamic IP	PPTP/L2TP	IPv6
<input checked="" type="radio"/> Enable <input type="radio"/> Disable	<input checked="" type="radio"/> Obtain an IP address automatically		
Keep WAN Connection <input type="checkbox"/> Enable PING to keep alive PING to the IP: <input type="text"/> PING Interval: <input type="text"/> (minute(s))	WAN IP Network Settings WAN IP Alias Router Name: <input type="text"/> (Max: 39 characters) Domain Name: <input type="text"/> (Max: 39 characters) <input type="checkbox"/> DHCP Client Identifier * Username: <input type="text"/> Password: <input type="text"/> <input type="radio"/> Specify an IP address IP Address: <input type="text"/> Subnet Mask: <input type="text"/> Gateway IP Address: <input type="text"/>		
WAN Connection Detection Mode: <input type="text"/> ARP Detect MTU Path MTU Discovery: <input type="text"/> Detect <input type="checkbox"/> Enable RIP	<input checked="" type="radio"/> Default MAC Address <input type="radio"/> Specify a MAC Address MAC Address: [14] [49] [BC] [08] [13] [E2] DNS Server IP Address Primary IP Address: <input type="text"/> 8.8.8.8 Secondary IP Address: <input type="text"/> 8.8.4.4		
Bridge Mode <input type="checkbox"/> Enable Bridge Mode <input type="checkbox"/> Enable Full Bridge Mode Bridge Subnet: <input type="text"/> LAN1			
TTL Change the TTL value: <input type="text"/> Enable			

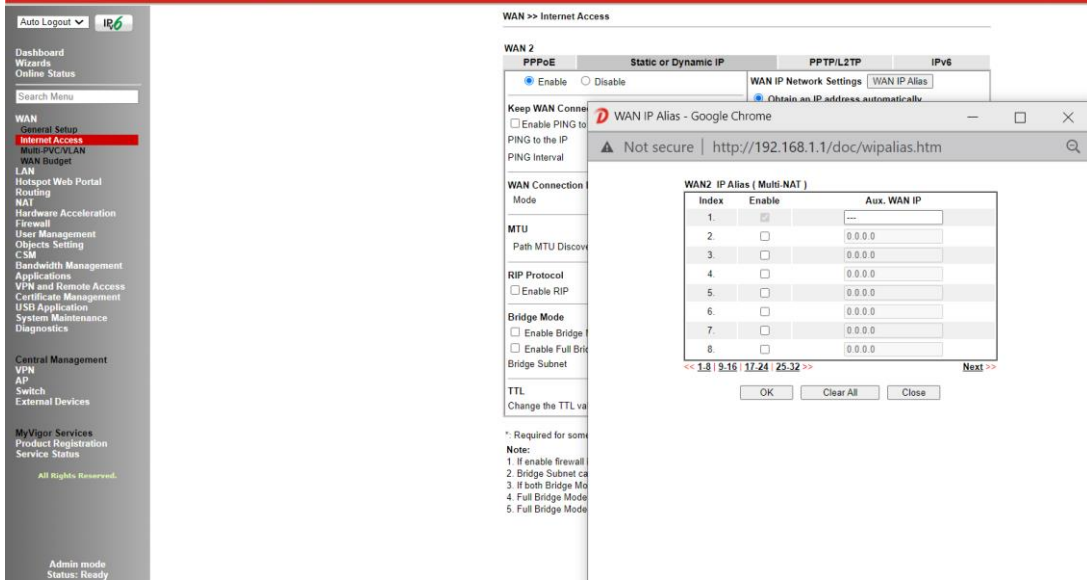
* Required for some ISPs

Note:

1. If enable firewall in bridge mode, IPv6 connection type would be change to DHCPv6 mode.
2. Bridge Subnet cannot be selected by Multi-WAN interface at the same time.
3. If both Bridge Mode and Firewall are enabled, the settings under User Management will be ignored.
4. Full Bridge Mode supports forwarding packets with VLAN tags.
5. Full Bridge Mode doesn't support wireless LAN.

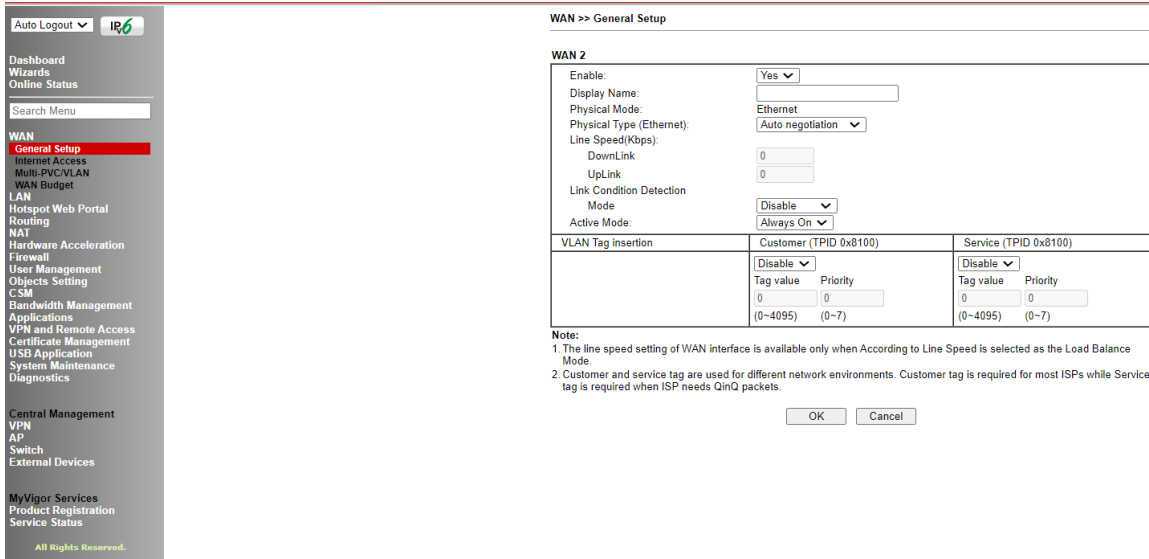
[OK](#) [Cancel](#)

3. Birden fazla girilecek IP var ise WAN IP Network Settings>>WAN IP Alias'a gidin ve gerekli bilgileri giriniz.



4. Cihazın internete çıkabilmesi için bir VLAN değerine ihtiyacı vardır.

WAN>>General Setup>>WAN2>>VLAN Tag Insertion(Customer)>>Enable>>Tag Value:35(Default değerdir.ISP tarafından farklı bir değer de tanımlanabilir.35 değerinin işe yaramadığı durumda ISP tarafından değer öğrenilmesi önerilir.)>>Priority:0 >>OK



Not:4. madde de girdiğiniz değer bazı durumlarda cihazın önünde yer alan cihaz üzerinde tanımlandığı için girmenize gerek kalmaz.Önde yer alan cihaz arayüzünden VLAN değerini kontrol edebilirsiniz değer girilmişse DrayTek'e girmenize gerek kalmaz.

Öndeki cihaz üzerinde VLAN tanımlaması yapılmamışsa bu VLAN değerini girmeniz gerekir.