

DRAYTEK DSL HAT KURULUMU

Bu dokümanımızda DrayTek ADSL / VDSL Router modeli cihazımız üzerinde DSL kurulumu nasıl yapılır konusunu uygulamalı olarak inceleyeceğiz.

NOT: Hat kurulumunu gerçekleştirmeden önce hattınızın “kullanıcı adı ve şifre” bilgilerinin doğruluğunu sağlamak adına servis sağlayıcınızla iletişime geçmeniz gerekmektedir. Bu bilgilerin doğruluğundan emin olunuz.

- 1- Servis sağlayıcıdan aldığınız kullanıcı adı ve şifrenin cihaza girişini sağlıyoruz. “OK” dedikten sonra çıkan ekran ekranda bir önce ki adımda yer aldığı gibi “reboot” işlemi yapılacaktır. Daha sonra çıkan ekranda tekrar “OK” diyerek cihazın yeniden başlamasını sağlamamız gerekmektedir

Auto Logout | IR6

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All Rights Reserved.

WAN >> Internet Access

WAN 1

PPPoE / PPPoA | MPoA / Static or Dynamic IP | IPv6

☒ Enable ☐ Disable

ADSL Modem Settings

Multi-PVC channel: Channel 1

VPI: 8

VCI: 35

Encapsulating Type: LLC/SNAP

Protocol: PPPoE

Modulation: Multimode

PPPoE Pass-through

☐ For Wired LAN²

WAN Connection Detection

Mode: PPP Detect

MTU: 1492 (Max: 1500)

Path MTU Discovery: Detect

ISP Access Setup

Service Name¹: [Max: 23 characters]

Username: kullaniciadi@operator

Password: [Masked]

☐ Separate Account for ADSL

PPP Authentication: PAP/CHAP/MS-CHAP/MS-CHAPv2

IP Address From ISP: [WAN IP Alias]

Fixed IP: ☐ Yes ☒ No (Dynamic IP)

Fixed IP Address: [Blank]

☒ Default MAC Address

☐ Specify a MAC Address

MAC Address: 14-49-BC-08-13-E1

Index(1-15) in Schedule Setup: [Blank]


Note:

1: (Optional) Required for some ISPs. Leave blank in doubt because the connection request might be denied if "Service Name" is incorrect.

2: If this box is checked while using the MPoA protocol, the router will behave like a modem which only serves the PPPoE client on the LAN.

OK Cancel

2- Son olarak aşağıdaki ekrandan hattımızın kontrolünü sağlayabiliriz.

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Physical Connection System Uptime: 0day 22:33:37

IPv4		IPv6	
LAN Status	Primary DNS: 2	Secondary DNS: 2	
IP Address	TX Packets	RX Packets	
192.168.0.1	6513929	3934174	

WAN 1 Status >> Release

Enable	Line	Name	Mode	Up Time
Yes	VDSL2	NBN	DHCP Client	22:31:46
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets
1	2	3707696	5508	6488064
				RX Rate(Bps)
				1117

WAN 2 Status

Enable	Line	Name	Mode	Up Time
Yes	Ethernet	iiNet NBN	---	00:00:00
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets
---	---	0	0	0
				RX Rate(Bps)
				0

WAN 3 Status

Enable	Line	Name	Mode	Up Time	Signal
Yes	USB	---	---	00:00:00	-
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets	RX Rate(Bps)
---	---	0	0	0	0

VDSL2 Information (VDSL2 Firmware Version: 574307_A/B/C with Vectoring support)

Profile	State	UP Speed	Down Speed	SNR Upstream	SNR Downstream
17A	SHOWTIME	6400 (Kbps)	27998 (Kbps)	26 (dB)	32 (dB)