

WAN >> General Setup

WAN 1

Enable:	Yes ▾	
Display Name:	Gebze	
Physical Mode:	ADSL	
DSL Mode:	Auto ▾	
Physical Type:	Auto negotiation ▾	
DSL Modem Code:	Default ▾	
VLAN Tag insertion (ADSL):	Enable ▾ (for channel 1)	
Tag value:	35	(0~4095)
Priority:	0	(0~7)
VLAN Tag insertion (VDSL2):	Disable ▾	
Tag value:	0	(0~4095)
Priority:	0	(0~7)
Active Mode:	Always On ▾	

Note:

1. The line speed setting of WAN interface is available only when According to Line Speed is selected as the Load Balance Mode.
2. In DSL auto mode, the router will reboot automatically while switching between VDSL2 and ADSL lines.

OK

Cancel



WAN >> General Setup

Setup		
Index	Enable	Physical Mode/Type
<u>WAN1</u> (Gebze)	V	ADSL/-
<u>WAN2</u>	-	Ethernet/Auto negotiation
<u>WAN3</u>	V	USB/-

- Note:** 1. The line speed setting of WAN interface is available only when According to Line Speed is selected as the Load Balance Mode.
2. When WAN2 is enabled, LAN P4 port will be used as WAN2.

OK

Auto Logout ▾

IP6

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Online Status

Physical Connection

System Uptime: 0day 0:4:27

IPv4		IPv6			
LAN Status		Primary DNS: 8.8.8.8		Secondary DNS: 8.8.4.4	
IP Address	TX Packets	RX Packets			
192.168.1.1	2297	2557			
WAN 1 Status >> Dial PPPoE					
Enable	Line	Name	Mode	Up Time	
Yes	VDSL2	Gebze	PPPoE	00:00:00	
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets	RX Rate(Bps)
---	---	0	0	0	0
WAN 2 Status					
Enable	Line	Name	Mode	Up Time	
No	Ethernet		---	00:00:00	
IP	GW IP	TX Packets	TX Rate(Bps)	RX Packets	RX Rate(Bps)
---	---	0	0	0	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: 548006_A/B/C)					
Profile	State	UP Speed	Down Speed	SNR Upstream	SNR Downstream
	TRAINING	0 (Kbps)	0 (Kbps)	0 (dB)	0 (dB)