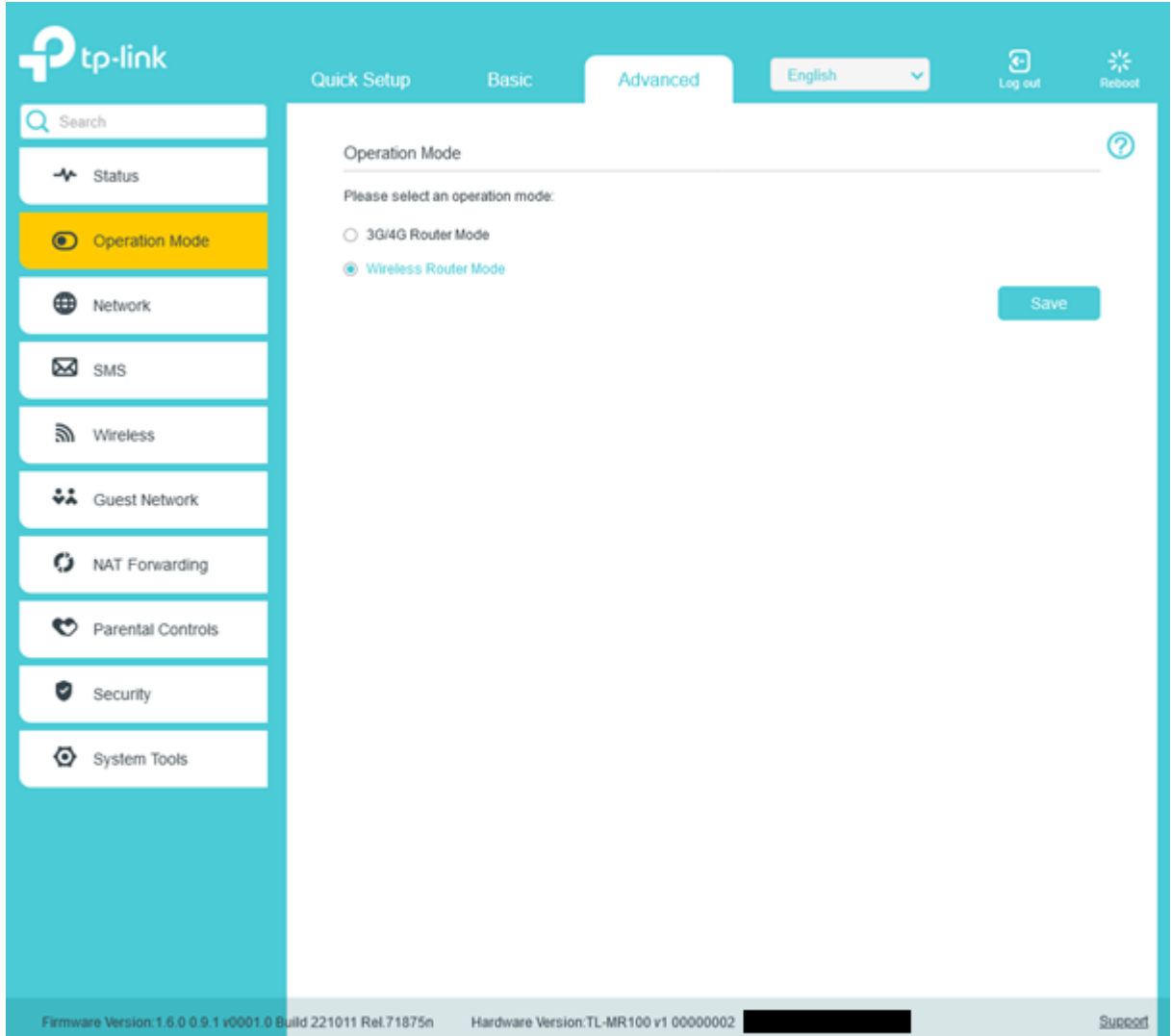


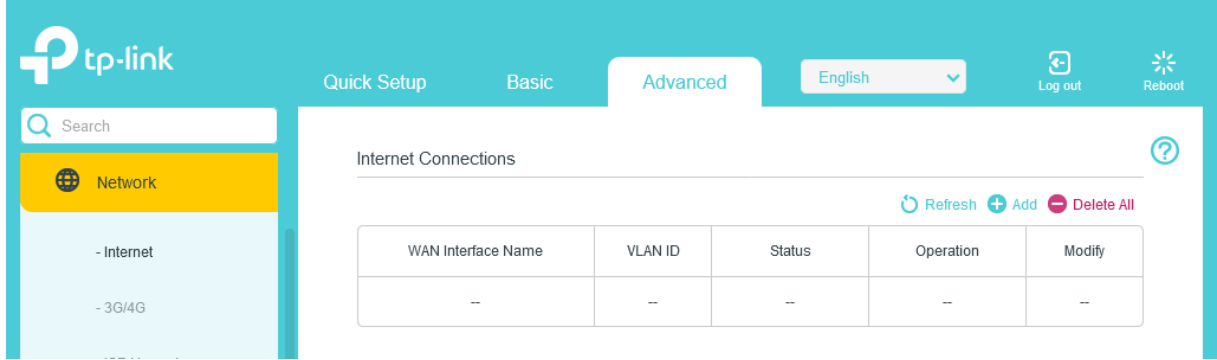
TL-MR ile başlayan (MR100-MR150-MR200-MR400-MR500-MR600-MR6400) 4G LTE ROUTER modellerinde 4G backup özelliği mevcuttur. Backup işlevini çalıştırabilmeniz için, birincil bağlantı WAN, ikincil bağlantı ise 4G olmalıdır. WAN bağlantısı kesildiğinde 4G üzerinden internet erişimi devam edip, bağlantı geri geldiğinde WAN üzerinden devam edecektir.

Belirtilen şekilde kullanım sağlayabilmeniz için öncelikle, hat kablosunu cihazın WAN portuna, 4G hattını ise SIM yuvasına takınız. Ardından 192.168.1.1 adresinden cihazın arayüzüne giriş yaparak, Gelişmiş>İşlem Modu>Wireless Router Mode seçiniz.



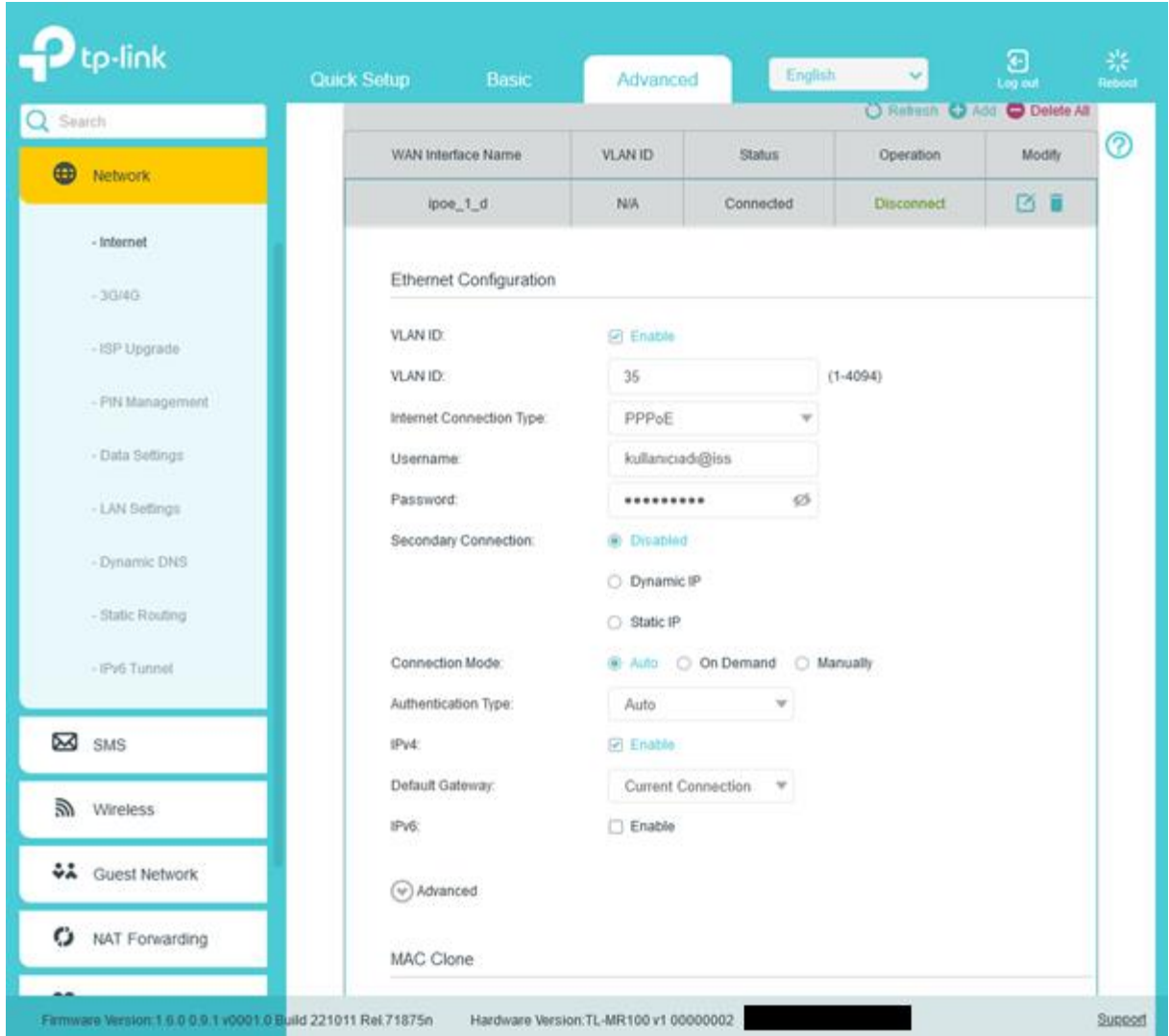
İşlem modu değişikliğinde cihaz yeniden başlatılacaktır. Cihaz yeniden açıldığında ise,

Gelişmiş>Ağ>İnternet menüsüne giriş yapınız, ekrandaki tabloda herhangi bir satır mevcut ise, sağ taraftan siliniz.



The screenshot shows the TP-Link web interface with the 'Advanced' tab selected. The 'Internet Connections' section is active, displaying a table with the following columns: WAN Interface Name, VLAN ID, Status, Operation, and Modify. The table is currently empty, with dashes in each cell. Above the table, there are buttons for 'Refresh', '+ Add', and '- Delete All'. The left sidebar shows the 'Network' menu with options like '- Internet', '- 3G/4G', and others.

Sağ üstten ekle seçeneğine tıklayınız. Açılan pencereden bağlantı türünü pppoe seçip, servis sağlayıcınızdan almış olduğunuz kullanıcı adı şifre ve vlan id bilginizi giriniz. Bu ayarları tamamladıktan sonra kaydediniz.



The screenshot shows the TP-Link web interface with the 'Advanced' tab selected. The 'Ethernet Configuration' page is active, displaying the following settings:

- VLAN ID: Enable
- VLAN ID: (1-4094)
- Internet Connection Type:
- Username:
- Password:
- Secondary Connection: Disabled, Dynamic IP, Static IP
- Connection Mode: Auto, On Demand, Manually
- Authentication Type:
- IPv4: Enable
- Default Gateway:
- IPv6: Enable
- Advanced: Advanced
- MAC Clone: MAC Clone

The bottom of the page shows the firmware version: 1.6.0.9.9.1 v0001.0 Build 221011 Rel.71875n and hardware version: TL-MR100 v1 00000002. The status bar at the bottom right indicates 'Success'.

Ayarları tamamladıktan sonra ip adresiniz WAN bağlantınız üzerinden sağlanacaktır.

ping.eu Online Ping, Traceroute, DNS lookup, WHOIS, Port check, Reverse lookup, Proxy checker, Bandwidth meter, Network calculator, Network mask calculator, Country by IP, Unit converter

Your IP is 81. [REDACTED]

Choose function:

- Ping** - Shows how long it takes for packets to reach host
- Traceroute** - Traces the route of packets to destination host from our server
- DNS lookup** - Look up DNS record
- WHOIS** - Lists contact info for an IP or domain
- Port check** - Tests if TCP port is opened on specified IP
- Reverse lookup** - Gets hostname by IP address
- Proxy checker** - Detects a proxy server
- Bandwidth meter** - Detects your download speed from our server
- Network calculator** - Calculates subnet range by network mask
- Network mask calculator** - Calculates network mask by subnet range
- Country by IP** - Detects country by IP or hostname
- Unit converter** - Converts values from one unit to another

Hello!
I am a small banner and I just try to earn for my creator.
But unfortunately, there is evil adblock script and he ate me :(

Hello!
I am a small banner and I just try to earn for my creator.
But unfortunately, there is evil adblock script and he ate me :(

```
Komut İstemi - ping 8.8.8.8 -1 X + v
Pinging 8.8.8.8 with 32 bytes of data:
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=14ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=15ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=46ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
```

Ping komutunu çalıştırdığınızda bağlantınız sorunsuz devam edecektir. Eğer WAN bağlantısı kesilirse kısa süreliğine erişim kaybı yaşayıp, 4G LTE bağlantısı devreye girecektir.

```
Komut İstemi - ping 8.8.8.8 - X + v
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=12ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Reply from 8.8.8.8: bytes=32 time=13ms TTL=114
Request timed out.
Request timed out.
Reply from 8.8.8.8: bytes=32 time=161ms TTL=113
Reply from 8.8.8.8: bytes=32 time=52ms TTL=113
Reply from 8.8.8.8: bytes=32 time=55ms TTL=113
Reply from 8.8.8.8: bytes=32 time=63ms TTL=113
Reply from 8.8.8.8: bytes=32 time=57ms TTL=113
Reply from 8.8.8.8: bytes=32 time=59ms TTL=113
Reply from 8.8.8.8: bytes=32 time=56ms TTL=113
Reply from 8.8.8.8: bytes=32 time=62ms TTL=113
Reply from 8.8.8.8: bytes=32 time=64ms TTL=113
Reply from 8.8.8.8: bytes=32 time=65ms TTL=113
Reply from 8.8.8.8: bytes=32 time=64ms TTL=113
Reply from 8.8.8.8: bytes=32 time=61ms TTL=113
Reply from 8.8.8.8: bytes=32 time=55ms TTL=113
Reply from 8.8.8.8: bytes=32 time=59ms TTL=113
Reply from 8.8.8.8: bytes=32 time=64ms TTL=113
Reply from 8.8.8.8: bytes=32 time=64ms TTL=113
Reply from 8.8.8.8: bytes=32 time=57ms TTL=113
Reply from 8.8.8.8: bytes=32 time=54ms TTL=113
Reply from 8.8.8.8: bytes=32 time=56ms TTL=113
Reply from 8.8.8.8: bytes=32 time=68ms TTL=113
Reply from 8.8.8.8: bytes=32 time=66ms TTL=113
Reply from 8.8.8.8: bytes=32 time=59ms TTL=113
Reply from 8.8.8.8: bytes=32 time=54ms TTL=113
```

IP adresini kontrol ettiğinizde 4G LTE hattınızın ip adresini kullandığını görebilirsiniz.

The screenshot shows the homepage of ping.eu, a website offering various network-related services. At the top, the site's name "ping.eu" is displayed in a large, bold font. Below it, a navigation bar lists several services: Online Ping, Traceroute, DNS lookup, WHOIS, Port check, Reverse lookup, Proxy checker, Bandwidth meter, Network calculator, Network mask calculator, and Country by IP. A prominent banner in the center of the page displays the user's IP address as "Your IP is 178. [redacted]". Below the banner, there is a section titled "Choose function:" which lists the same services as the navigation bar, each with a small icon and a brief description. On the right side of the page, there are two identical text boxes containing a message: "Hello! I am a small banner and I just try to earn for my creator. But unfortunately, there is evil adblock script and he ate me :{".