



Guida alla Configurazione degli IP aggiuntivi su TPLINK ARCHER VR1210V

1. Configurazione degli IP aggiuntivi

Procediamo attivando la modalità Advanced e andiamo nella sezione NETWORK → LAN Settings → DHCP SERVER ed impostiamo come vogliamo la nostra rete interna.

tp-link Quick Setup Basic Advanced English Log out Reboot

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Network

- DSL Internet
- ETH Internet
- LAN Settings
- DSL Settings
- Dynamic DNS
- Static Routing
- IPv6 Tunnel

Wireless

Telephony

NAT Forwarding

DHCP Server IPv4 | IPv6 ?

MAC Address: 14:EB:B6:15:9B:DF

IP Address: 192 . 168 . 1 . 1

Subnet Mask: 255.255.255.0

IGMP Snooping: ☒ Enable

Second IP: ☐ Enable

DHCP: ☒ Enable

☒ DHCP Server ☐ DHCP Relay

IP Address Pool: 192 . 168 . 1 . 100 - 192 . 168 . 1 . 199

Address Lease Time: 1440 minutes. (1-2880. The default value is 1440.)

Default Gateway: 0 . 0 . 0 . 0 (Optional)

Default Domain: (Optional)

Primary DNS: 0 . 0 . 0 . 0 (Optional)

Secondary DNS: 0 . 0 . 0 . 0 (Optional)

Save

Andiamo ad attivare il FLAG “Second IP” e procediamo con la seguente configurazione:

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Status

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Arrivati a questo punto il router potrà gestire tranquillamente la subnet inserita.