禪

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چطور به حداکثر سرعت شبکه
دست پیدا کنیم؟

[illegible]

[illegible]

[illegible]

آموزش ساخت هات اسپات بی سیم در لینوکس

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] (Quality of Service)

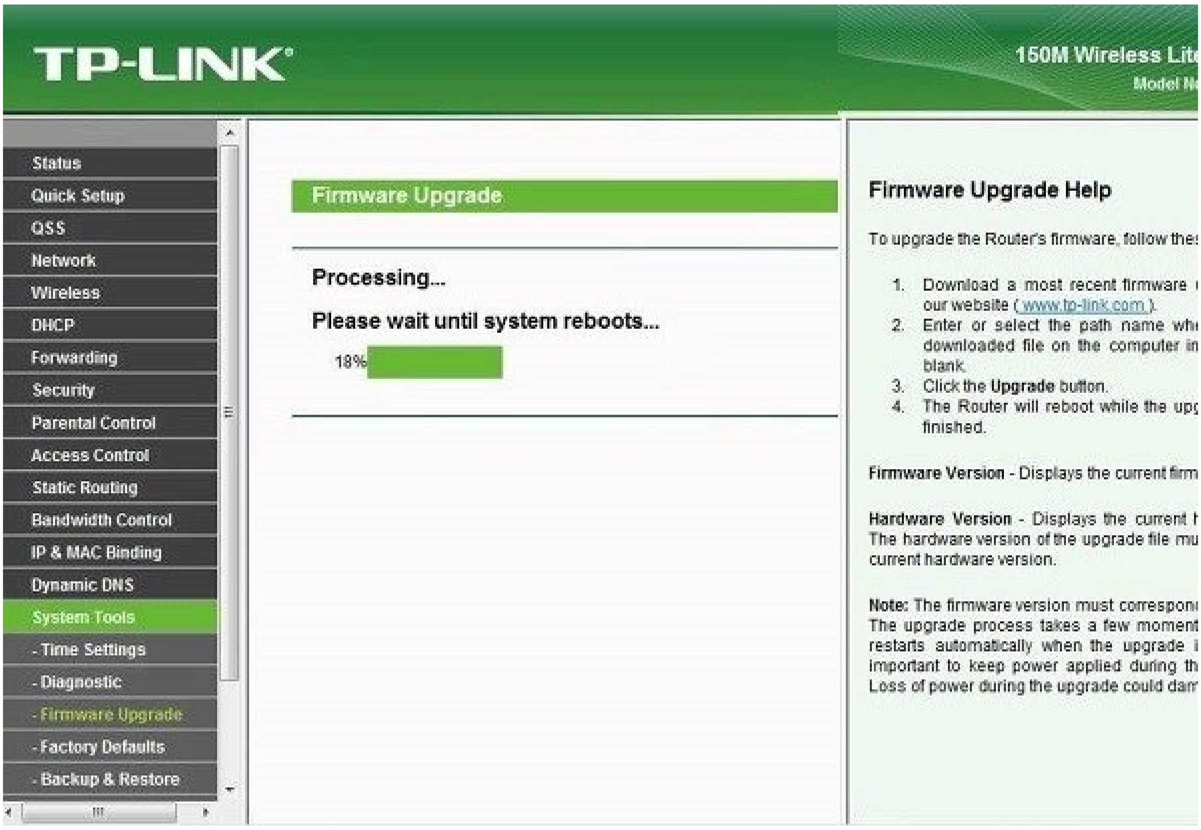
[illegible] QoS [illegible] QoS [illegible] imo [illegible]

[illegible]

[illegible]

[illegible] 10 [illegible]

Gigabit Ethernet) [illegible] (Port



Firmware Upgrade

Processing...

Please wait until system reboots...

18%

Firmware Upgrade Help

To upgrade the Router's firmware, follow thes

1. Download a most recent firmware our website (www.tp-link.com).
2. Enter or select the path name wh downloaded file on the computer in blank.
3. Click the **Upgrade** button.
4. The Router will reboot while the up finished.

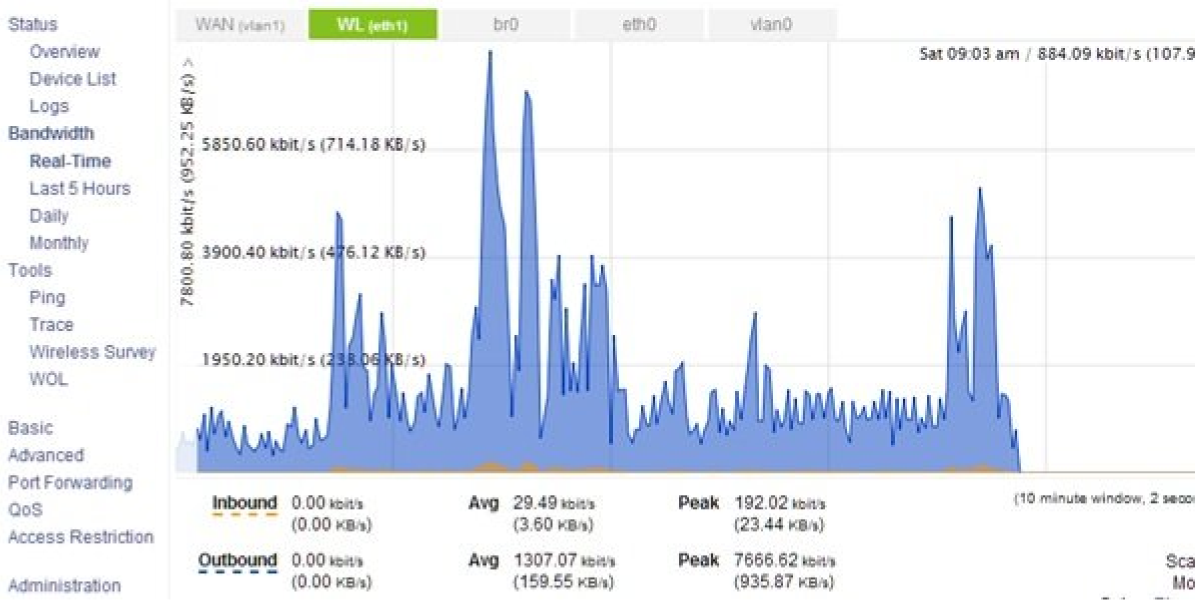
Firmware Version - Displays the current firm

Hardware Version - Displays the current The hardware version of the upgrade file mu current hardware version.

Note: The firmware version must correspon The upgrade process takes a few moment restarts automatically when the upgrade important to keep power applied during th Loss of power during the upgrade could dam

LAN [illegible]. [illegible] Gigabit Ethernet Port [illegible]. [illegible] LAN [illegible]. [illegible] LAN [illegible]. LAN [illegible]. [illegible] 300 [illegible].

[illegible] 802.11ac [illegible]



Inbound 0.00 kbit/s (0.00 KB/s) Avg 29.49 kbit/s (3.60 KB/s) Peak 192.02 kbit/s (23.44 KB/s)

Outbound 0.00 kbit/s (0.00 KB/s) Avg 1307.07 kbit/s (159.55 KB/s) Peak 7666.62 kbit/s (935.87 KB/s)

[illegible] 2.4 [illegible] 5 [illegible] 5 [illegible] 802.11ac [illegible] 5 [illegible] FRITZ!App WLAN [illegible].

[illegible]

[illegible]

[illegible]

[illegible] (Signal Strength)

[illegible] (Signal Strength) [illegible].

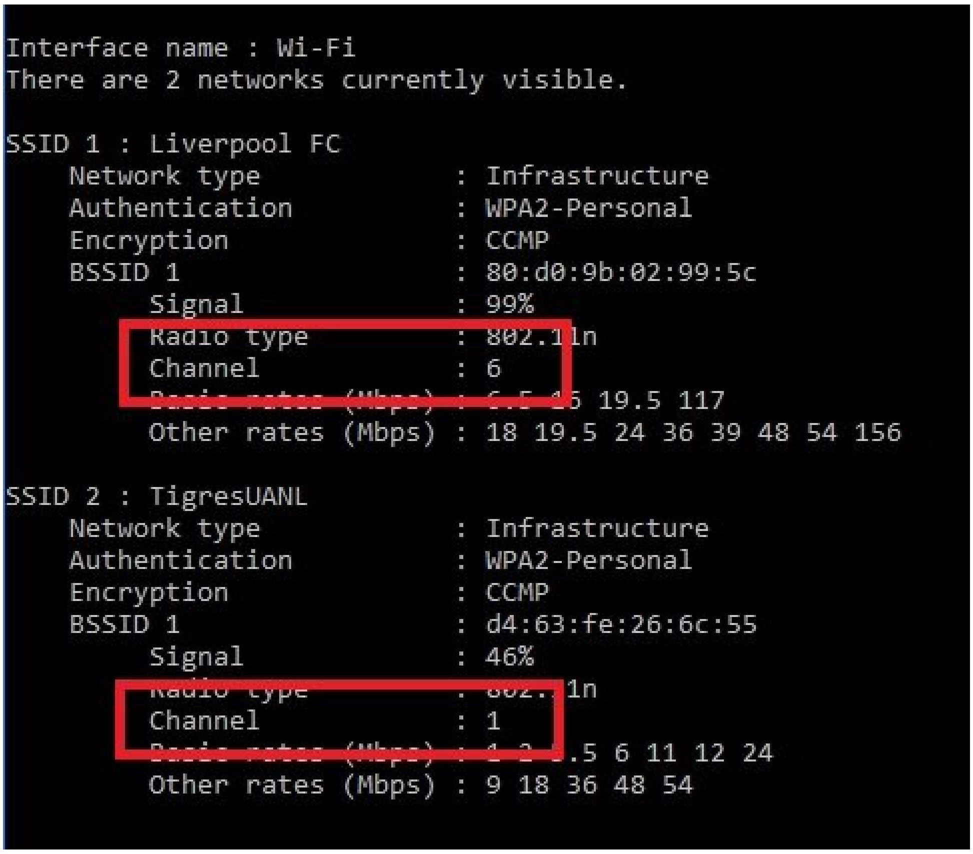
[illegible] MU-MIMO [illegible]

GEAR
1
2
3
4

[illegible]

[illegible]

[illegible]



```
Interface name : Wi-Fi
There are 2 networks currently visible.

SSID 1 : Liverpool FC
    Network type            : Infrastructure
    Authentication          : WPA2-Personal
    Encryption              : CCMP
    BSSID 1                 : 80:d0:9b:02:99:5c
         Signal             : 99%
         Radio type         : 802.11n
         Channel            : 6
         Basic rates (Mbps) : 6.5 16 19.5 117
         Other rates (Mbps) : 18 19.5 24 36 39 48 54 156

SSID 2 : TigresUANL
    Network type            : Infrastructure
    Authentication          : WPA2-Personal
    Encryption              : CCMP
    BSSID 1                 : d4:63:fe:26:6c:55
         Signal             : 46%
         Radio type         : 802.11n
         Channel            : 1
         Basic rates (Mbps) : 1 2 5.5 6 11 12 24
         Other rates (Mbps) : 9 18 36 48 54
```

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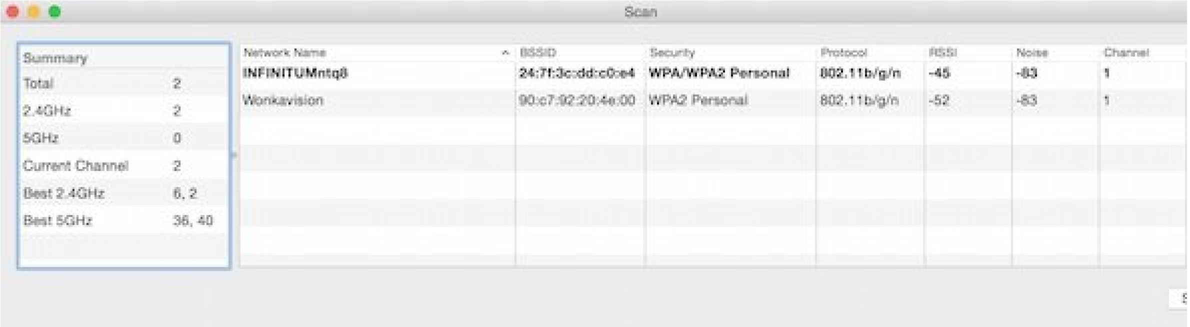
[illegible]



Summary	
Total	2
2.4GHz	2
5GHz	0
Current Channel	2
Best 2.4GHz	6, 2
Best 5GHz	36, 40

Network Name	BSSID	Security	Protocol	RSSI	Noise	Channel
INFINITUMntq8	24:7f:3c:dd:c0:e4	WPA/WPA2 Personal	802.11b/g/n	-45	-83	1
Wonkavision	90:c7:92:20:4e:00	WPA2 Personal	802.11b/g/n	-52	-83	1

[illegible]. [illegible]. [illegible]. [illegible]. [illegible].

[illegible].

[illegible]:
[illegible]
[illegible]:

[illegible] [illegible]

[illegible] [illegible] [illegible] [illegible]

[illegible] [illegible]:

11:00 - 15/07/1397

[illegible]:

[illegible] [illegible] - 802.11ac [illegible] - Gigabit Ethernet Port) [illegible] [illegible] - Quality of Service) -
[illegible] [illegible] [illegible]

[illegible]

[illegible]: https://www.shabakeh-mag.com/networking-technology/13904/%DA%86%DA%AF%D9%88%D9%86%D9%87-%D8%A8%D9%87%D8%AA%D8%B1%DB%8C%D9%86-%D8%B9%D9%85%D9%84%DA%A9%D8%B1%D8%AF-%D8%B1%D9%88%D8%AA%D8%B1-%D8%B1%D8%A7-%D8%A8%D9%87-%D8%AF%D8%B3%D8%AA-%D8%A2%D9%88%D8%B1%DB%8C%D9%85%D8%9F