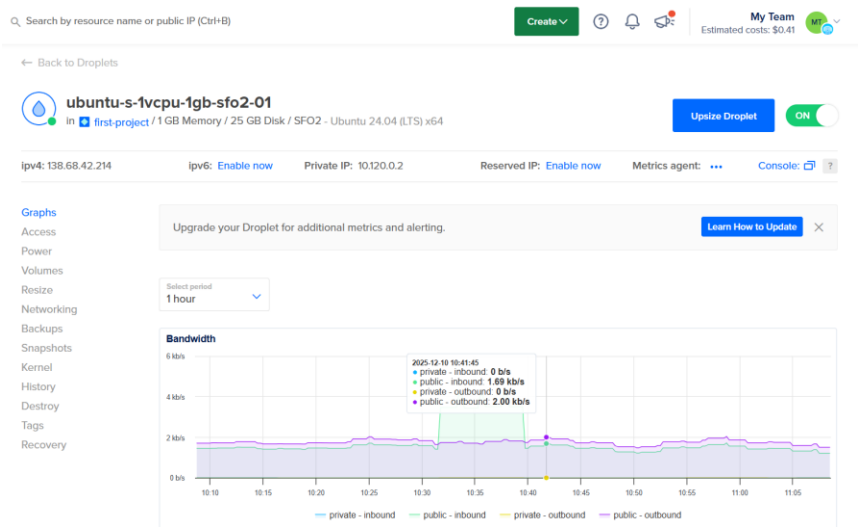
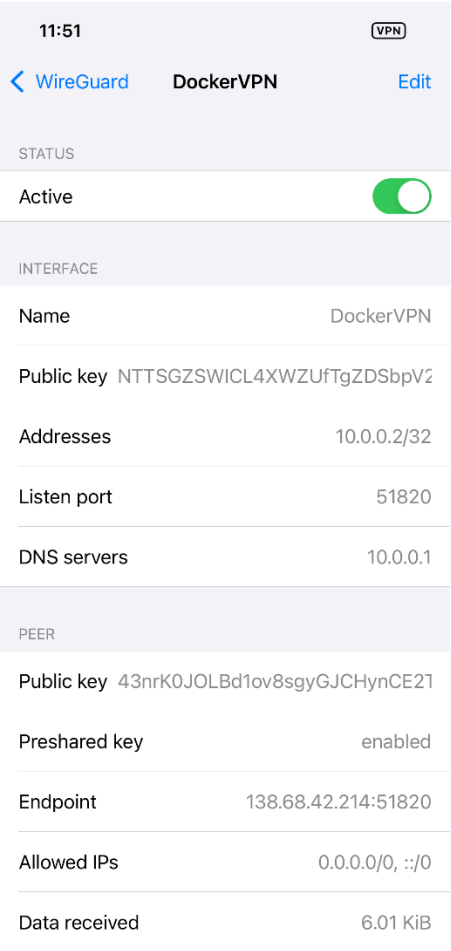
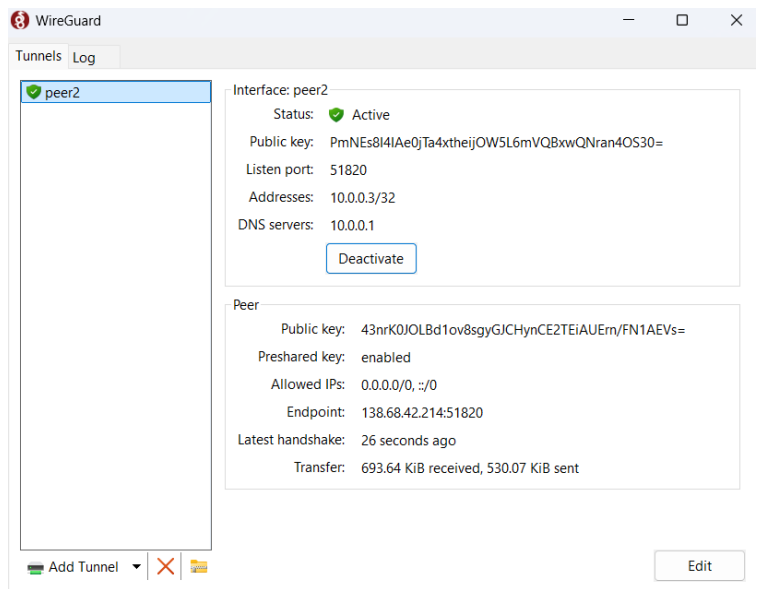


Picture of Droplet Installation Completion

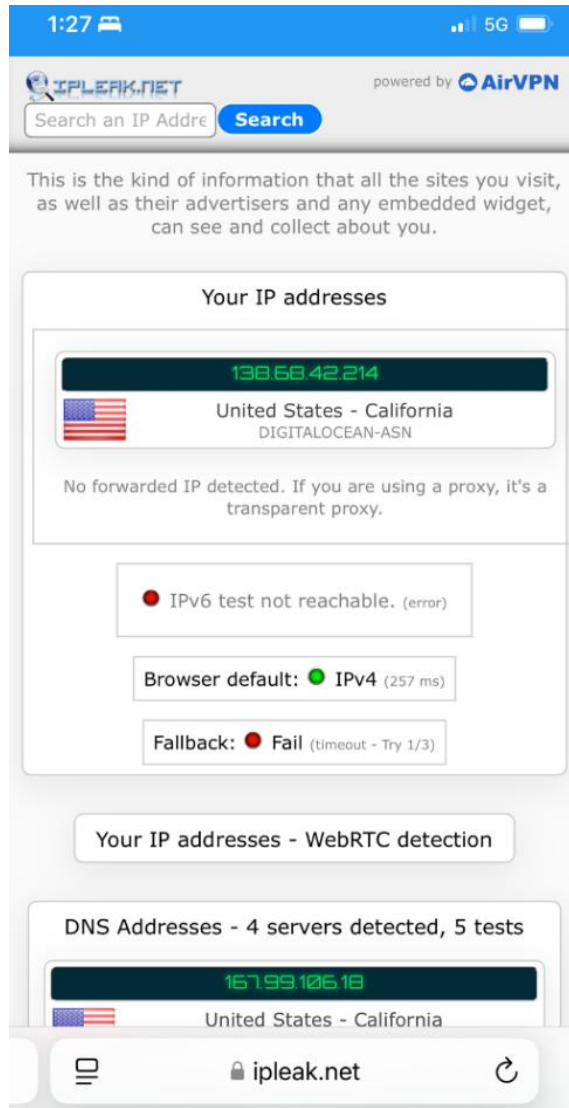
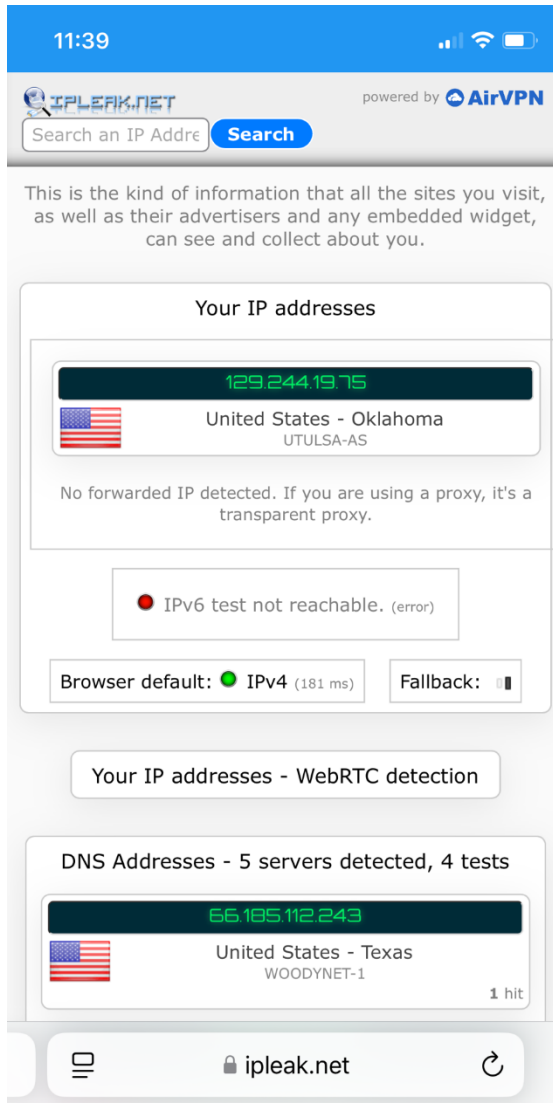


Picture of successfully activating the VPN on a mobile device and personal computer



Testing the VPN on a Mobile Device

The two pictures show the different IP address before and after the VPN was activated. One shows an IP address associated with the University of Tulsa, while the other one shows the IP address in California, the region I chose was for San Francisco which will change depending on the region chosen for the droplet.



Testing the VPN on the Computer

The same results as on Testing the VPN on a Mobile Device.

This is the kind of information that all the sites you visit, as well as their advertisers and any embedded widget, can see and collect about you.

Your IP addresses

129.244.119.119
United States - Oklahoma
UTULSA-AS

No forwarded IP detected. If you are using a proxy, it's a transparent proxy.

Browser default: IPv4 (150 ms) Fallback: Fail (timeout - Try 1/3)

IPv6 test not reachable. (error)

Your IP addresses - WebRTC detection

If you are now connected to a VPN and you see your ISP IP, then your system is [leaking WebRTC requests](#)

DNS Addresses - 12 servers detected, 24 tests

IP Address	Location	AS	Hit Count
2520.171.60.10.244	United States - Texas	WOODYNET-1	7 hit
66.195.112.244	United States - Texas	WOODYNET-1	9 hit
2520.171.60.10.251	United States - Texas	WOODYNET-1	2 hit
66.195.112.243	United States - Texas	WOODYNET-1	9 hit
66.195.112.251	United States - Texas	WOODYNET-1	10 hit
2520.171.60.10.250	United States - Texas	WOODYNET-1	6 hit

This is the kind of information that all the sites you visit, as well as their advertisers and any embedded widget, can see and collect about you.

Your IP addresses

139.69.42.214
United States - California
DIGITALOCEAN-ASN

No forwarded IP detected. If you are using a proxy, it's a transparent proxy.

Browser default: IPv4 (458 ms) Fallback: Fail (timeout - Try 1/3)

IPv6 test not reachable. (error)

Your IP addresses - WebRTC detection

If you are now connected to a VPN and you see your ISP IP, then your system is [leaking WebRTC requests](#)

DNS Addresses - 4 servers detected, 15 tests

IP Address	Location	AS	Hit Count
143.110.205.101	United States - California	DIGITALOCEAN-ASN	10 hit
167.99.126.18	United States - California	DIGITALOCEAN-ASN	16 hit
134.209.61.207	United States - California	DIGITALOCEAN-ASN	9 hit
143.110.205.101	United States - California	DIGITALOCEAN-ASN	3 hit
167.99.126.18	United States - California	DIGITALOCEAN-ASN	2 hit
178.128.10.13	United States - California	DIGITALOCEAN-ASN	10 hit