

Managed by ⓘ [icm4asl@gmail.com](#)
A icm4asl@gmail.com

Status

[Subnets](#)

Subnets

[Review](#)Subnets let you expose physical network routes onto Tailscale. [Learn more](#)

Approved ⓘ	Awaiting Approval ⓘ
10.4.1.0/24	
192.168.1.0/24	Edit
192.168.2.0/24	
Edit	

Routing Settings

Let this device route traffic for your tailnet. [Learn more](#)

Exit Node ⓘ	Apps ⓘ
<input type="radio"/> Not Allowed	
Edit	

Machine Details

Information about this machine's network. Used to debug connection issues.

Creator	icm4asl@gmail.com	ADDRESSES	Tailscale IPv4 ⓘ 100.69.218.126 Copy
Machine name	rutx10 Copy	Tailscale IPv6 ⓘ	fd7a:115c:a1e0::3001:da82 Copy
OS hostname ⓘ	RUTX10	Short domain ⓘ	rutx10 Copy
OS	Linux (6.6.96)	Full domain ⓘ	rutx10.tailc85012.ts.net Copy
Tailscale version	1.86.2-14 (OpenWrt) ⓘ	Endpoints	160.36.50.69:34498 160.36.50.69:41641 160.36.50.69:34314 192.168.1.83:41641 192.168.2.1:41641 192.168.255.6:41641
ID ⓘ	nBMBPS4qY921CNTRL Copy		
Node key ⓘ	nodekey:8f9338c1d3e62c7ceab7e03b82dd... Copy		
Created	Oct 27, 2025 at 1:04 PM EDT		
Last seen	Connected		
Key expiry	6 months from now		
ATTRIBUTES			
node:os	linux	Varies ⓘ	Yes
node:osVersion	6.6.96	Hairpinning ⓘ	No
node:tsAutoUpdate	true	IPv6	No
node:tsReleaseTrack	stable	UDP	Yes
node:tsStateEncrypted	false	UPnP	No
node:tsVersion	1.86.2	PCP	No
		NAT-PMP	No
RELAYS			
Latency ⓘ	Chicago: 23.90 ms ✓ Dallas: 25.31 ms Miami: 30.44 ms New York City: 32.25 ms Ashburn: 32.74 ms Toronto: 32.90 ms Denver: 38.10 ms Los Angeles: 58.54 ms San Francisco: 63.75 ms Seattle: 68.06 ms Honolulu: 101.70 ms London: 107.03 ms Paris: 109.82 ms Madrid: 115.41 ms Nuremberg: 116.90 ms Amsterdam: 117.10 ms Frankfurt: 117.63 ms Helsinki: 128.24 ms Warsaw: 133.10 ms Tokyo: 152.98 ms São Paulo: 169.92 ms Hong Kong: 186.09 ms Dubai: 203.99 ms Sydney: 205.61 ms Singapore: 220.29 ms Nairobi: 232.30 ms		