

[Troubleshoot](#)[Speed Test](#)[Logs](#)[Update](#)[Resets](#)[Syslog](#)[Event Notifications](#)**NAT Table**

NAT Table

Making a change to some pulldowns on this page will automatically change the context below it, enabling you to fill only the appropriate fields for the change you have made.

Reset All Sessions

Total sessions available 32767

Total sessions in use 184

Select display option All

IP Family	Protocol	Protocol Number	Lifetime	TCP State	Source Address	Source Port
ipv4	udp	17	10		162.238.141.197	42416
ipv4	udp	17	3		192.168.254.254	56858
ipv4	udp	17	29		192.168.254.254	53718
ipv4	udp	17	28		162.238.141.197	64580
ipv4	udp	17	10		162.238.141.197	25061
ipv4	udp	17	25		192.168.254.254	58255
ipv6	tcp	6	28617	ESTABLISHED	2600:1702:5950:5f2f:d4aa:5012:1651:f7a8	35760
ipv6	udp	17	9		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	49963
ipv6	udp	17	2		2600:1702:5950:5f20:0000:0000:0000:0049	44077
ipv6	udp	17	10		2600:1702:5950:5f20:0000:0000:0000:0049	38790
ipv6	tcp	6	28789	ESTABLISHED	2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	49662
ipv4	udp	17	8		162.238.141.197	49339
ipv4	udp	17	175		162.238.141.197	49154
ipv6	tcp	6	27555	ESTABLISHED	2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	45234
ipv6	udp	17	8		2600:1702:5950:5f20:0000:0000:0000:0049	15252
ipv6	udp	17	114		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	55782
ipv4	udp	17	22		91.107.203.182	9223
ipv4	udp	17	106		162.238.141.197	49382
ipv4	udp	17	28		192.168.254.254	59102
ipv4	tcp	6	25081	ESTABLISHED	162.238.141.197	62464
ipv6	udp	17	25		2600:1702:5950:5f20:0000:0000:0000:0049	52053
ipv6	udp	17	29		2600:1702:5950:5f20:0000:0000:0000:0049	11534
ipv6	tcp	6	28411	ESTABLISHED	2600:1702:5950:5f2f:7c2b:9a1d:17b0:c9fd	48850
ipv6	udp	17	2		2600:1702:5950:5f20:0000:0000:0000:0049	1908
ipv4	udp	17	10		162.238.141.197	33755
ipv4	tcp	6	18	TIME_WAIT	162.238.141.197	44442
ipv4	udp	17	29		192.168.254.254	60097
ipv4	tcp	6	16325	ESTABLISHED	162.238.141.197	43962
ipv4	udp	17	8		162.238.141.197	32636
ipv6	tcp	6	28268	ESTABLISHED	2600:1702:5950:5f20:0000:0000:0000:0001	49550
ipv6	udp	17	50		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	53405
ipv6	udp	17	3		2600:1702:5950:5f20:0000:0000:0000:0049	37724
ipv6	udp	17	124		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	40589

Help

This page shows the NAT and other sessions that are in use by the device. You can use the pull down to limit the display of sessions to the selected IP addresses.

Reset All Sessions This button will flush all sessions regardless of protocol (TCP, UDP, ICMP or otherwise). After the reset, the page is redisplayed which may trigger new sessions to appear.

IP Family	Protocol	Protocol Number	Lifetime	TCP State		Source Address	Source Port
ipv4	udp	17	28			162.238.141.197	24034
ipv6	udp	17	125			2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	49316
ipv6	tcp	6	28774	ESTABLISHED		2600:1702:5950:5f2f:a494:9c49:ac2a:21bf	38116
ipv4	udp	17	8			162.238.141.197	36908
ipv4	udp	17	29			162.238.141.197	5356
ipv4	udp	17	28			192.168.254.254	54681
ipv4	tcp	6	24	SYN_SENT		194.180.48.239	53277
ipv4	udp	17	8			192.168.254.254	58063
ipv6	tcp	6	28786	ESTABLISHED		2600:1702:5950:5f2f:344d:b721:d3c8:bec0	39908
ipv4	udp	17	79			162.238.141.197	42988
ipv4	udp	17	29			162.238.141.197	44287
ipv4	udp	17	29			192.168.254.254	62191
ipv4	udp	17	2			162.238.141.197	10762
ipv6	udp	17	88			2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	34245
ipv4	udp	17	8			192.168.254.254	60046
ipv4	tcp	6	28571	ESTABLISHED		162.238.141.197	47918
ipv4	udp	17	2			162.238.141.197	45518
ipv6	tcp	6	28396	ESTABLISHED		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	45232
ipv4	tcp	6	23	SYN_SENT		162.238.141.197	37842
ipv6	tcp	6	28481	ESTABLISHED		2600:1702:5950:5f2f:d4aa:5012:1651:f7a8	50734
ipv4	udp	17	10			162.238.141.197	60154
ipv4	udp	17	2			162.238.141.197	29398
ipv4	tcp	6	28232	ESTABLISHED		162.238.141.197	49235
ipv4	tcp	6	28715	ESTABLISHED		162.238.141.197	45499
ipv6	udp	17	29			2600:1702:5950:5f20:0000:0000:0000:0049	48641
ipv4	tcp	6	6	TIME_WAIT		162.238.141.197	44380
ipv6	udp	17	10			2600:1702:5950:5f20:0000:0000:0000:0049	18673
ipv6	udp	17	25			2600:1702:5950:5f20:0000:0000:0000:0049	48284
ipv6	tcp	6	28576	ESTABLISHED		2600:1702:5950:5f2f:344d:b721:d3c8:bec0	44054
ipv6	udp	17	111			2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	43456
ipv4	udp	17	3			192.168.254.254	52143
ipv4	tcp	6	28341	ESTABLISHED		162.238.141.197	34748
ipv6	tcp	6	95	ESTABLISHED		2600:1702:5950:5f2f:99d7:e3bc:27b1:8dc0	35060
ipv6	tcp	6	28749	ESTABLISHED		2600:1702:5950:5f2f:344d:b721:d3c8:bec0	60582
ipv4	udp	17	25			162.238.141.197	56564
ipv4	udp	17	2			162.238.141.197	11377
ipv4	udp	17	2			162.238.141.197	20405
ipv4	tcp	6	11	SYN_SENT		34.243.14.232	46670

IP Family	Protocol	Protocol Number	Lifetime	TCP State	Source Address	Source Port
ipv4	udp	17	28		192.168.254.254	63519
ipv4	udp	17	4		192.168.254.254	62033
ipv6	udp	17	29		2600:1702:5950:5f20:0000:0000:0000:0049	36810
ipv4	udp	17	2		192.168.254.254	52131
ipv4	udp	17	178		162.238.141.197	34232
ipv6	tcp	6	28379	ESTABLISHED	2600:1702:5950:5f2f:344d:b721:d3c8:bec0	34474
ipv4	udp	17	29		192.168.254.254	58533
ipv6	udp	17	114		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	35952
ipv6	udp	17	2		2600:1702:5950:5f20:0000:0000:0000:0049	26561
ipv4	udp	17	2		162.238.141.197	58124
ipv6	udp	17	111		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	55415
ipv4	tcp	6	11	SYN_SENT	194.180.48.213	59201
ipv6	udp	17	3		2600:1702:5950:5f20:0000:0000:0000:0049	17002
ipv4	udp	17	28		192.168.254.254	50406
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	35672
ipv4	udp	17	4		192.168.254.254	52948
ipv4	udp	17	8		162.238.141.197	30414
ipv6	udp	17	175		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	38852
ipv4	udp	17	29		162.238.141.197	55444
ipv4	tcp	6	28689	ESTABLISHED	162.238.141.197	36159
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	49015
ipv4	tcp	6	25555	ESTABLISHED	162.238.141.197	44286
ipv4	tcp	6	26	SYN_SENT	162.238.141.197	44486
ipv4	tcp	6	28232	ESTABLISHED	162.238.141.197	64740
ipv4	udp	17	25		162.238.141.197	35271
ipv4	udp	17	8		192.168.254.254	54638
ipv4	tcp	6	26	SYN_SENT	162.238.141.197	44488
ipv4	tcp	6	26	SYN_SENT	162.238.141.197	37844
ipv6	udp	17	55		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	44144
ipv4	udp	17	2		192.168.254.254	63887
ipv4	udp	17	28		192.168.254.254	62174
ipv4	udp	17	28		162.238.141.197	60757
ipv4	tcp	6	28706	ESTABLISHED	162.238.141.197	53536
ipv4	udp	17	10		162.238.141.197	41038
ipv4	udp	17	179		162.238.141.197	44622
ipv4	udp	17	29		162.238.141.197	40434
ipv4	tcp	6	13	SYN_SENT	162.238.141.197	44482
ipv4	udp	17	8		162.238.141.197	45821

IP Family	Protocol	Protocol Number	Lifetime	TCP State	Source Address	Source Port
ipv4	udp	17	8		192.168.254.254	54638
ipv4	tcp	6	28621	ESTABLISHED	162.238.141.197	53028
ipv6	udp	17	29		2600:1702:5950:5f20:0000:0000:0000:0049	19477
ipv4	udp	17	2		192.168.254.254	51560
ipv4	udp	17	6		62.171.14.12	7406
ipv4	tcp	6	23681	ESTABLISHED	162.238.141.197	65432
ipv6	udp	17	8		2600:1702:5950:5f20:0000:0000:0000:0049	14847
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	21942
ipv6	tcp	6	27346	ESTABLISHED	2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	39998
ipv4	udp	17	2		162.238.141.197	41010
ipv6	udp	17	77		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	36815
ipv4	udp	17	2		162.238.141.197	40809
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	32660
ipv4	udp	17	28		192.168.254.254	54827
ipv4	udp	17	25		162.238.141.197	31638
ipv6	udp	17	115		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	37344
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	16173
ipv6	udp	17	111		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	35671
ipv4	udp	17	29		162.238.141.197	8936
ipv6	udp	17	111		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	58000
ipv4	tcp	6	28725	ESTABLISHED	162.238.141.197	57338
ipv4	tcp	6	7	SYN_SENT	103.102.230.4	43925
ipv4	tcp	6	28663	ESTABLISHED	162.238.141.197	53126
ipv4	udp	17	10		192.168.254.254	53813
ipv4	udp	17	28		162.238.141.197	29404
ipv4	tcp	6	28319	ESTABLISHED	162.238.141.197	44544
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	46546
ipv4	udp	17	2		162.238.141.197	43016
ipv4	udp	17	26		192.168.1.254	1377
ipv4	udp	17	25		192.168.254.254	49205
ipv6	udp	17	10		2600:1702:5950:5f20:0000:0000:0000:0049	24632
ipv6	udp	17	160		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	41596
ipv6	tcp	6	24711	ESTABLISHED	2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	47318
ipv4	tcp	6	26	SYN_SENT	162.238.141.197	37848
ipv6	udp	17	0		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	45631
ipv4	udp	17	28		192.168.254.254	63094
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	61032
ipv6	udp	17	25		2600:1702:5950:5f20:0000:0000:0000:0049	44702

IP Family	Protocol	Protocol Number	Lifetime	TCP State		Source Address	Source Port
ipv4	udp	17	28			192.168.254.254	61580
ipv4	tcp	6	28799	ESTABLISHED		162.238.141.197	36500
ipv4	tcp	6	28799	ESTABLISHED		162.238.141.197	54024
ipv6	udp	17	28		2600:1702:5950:5f20:0000:0000:0000:0049	57993	
ipv4	udp	17	3			162.238.141.197	45649
ipv6	tcp	6	28749	ESTABLISHED	2600:1702:5950:5f2f:344d:b721:d3c8:bec0	59740	
ipv4	tcp	6	28585	ESTABLISHED		162.238.141.197	39982
ipv4	udp	17	25			162.238.141.197	10550
ipv6	udp	17	166		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	58261	
ipv6	udp	17	31		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	40458	
ipv6	udp	17	8		2600:1702:5950:5f20:0000:0000:0000:0049	38051	
ipv6	udp	17	122		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	58365	
ipv4	udp	17	28			162.238.141.197	34255
ipv4	tcp	6	28780	ESTABLISHED		192.168.254.254	41302
ipv4	tcp	6	26	SYN_SENT		194.180.48.74	42141
ipv6	tcp	6	14	TIME_WAIT	2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	53258	
ipv6	udp	17	121		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	49913	
ipv6	udp	17	122		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	57199	
ipv4	tcp	6	28752	ESTABLISHED		192.168.254.254	46964
ipv4	udp	17	25			162.238.141.197	37651
ipv4	udp	17	2			192.168.254.254	60165
ipv4	tcp	6	28624	ESTABLISHED		162.238.141.197	57038
ipv4	udp	17	3			162.238.141.197	62274
ipv4	udp	17	25			162.238.141.197	33714
ipv4	udp	17	10			162.238.141.197	47970
ipv4	udp	17	28			162.238.141.197	54300
ipv6	tcp	6	28530	ESTABLISHED	2600:1702:5950:5f2f:a96d:e24a:7709:98bf	48416	
ipv4	udp	17	28			162.238.141.197	1586
ipv4	udp	17	25			192.168.254.254	56012
ipv6	udp	17	114		2600:1702:5950:5f2f:8a43:e797:9cf5:ada5	58457	
ipv6	udp	17	2		2600:1702:5950:5f20:0000:0000:0000:0049	26726	
ipv6	tcp	6	28520	ESTABLISHED	2600:1702:5950:5f2f:344d:b721:d3c8:bec0	55130	
ipv4	udp	17	2			162.238.141.197	42315
ipv4	udp	17	8			162.238.141.197	60355
ipv4	udp	17	28			162.238.141.197	60739
ipv4	tcp	6	8563	ESTABLISHED		162.238.141.197	41235
ipv4	tcp	6	28770	ESTABLISHED		162.238.141.197	52017

