

```

Wiersz polecenia      +  -  ▾

Wireless LAN adapter Połączenie lokalne* 12:

Media State . . . . . : Media disconnected
Connection-specific DNS Suffix . . . .
Description . . . . . : Microsoft Wi-Fi Direct Virtual Adapter #4
Physical Address. . . . . : 32-24-32-5F-33-EF
DHCP Enabled. . . . . : No
Autoconfiguration Enabled . . . . . : Yes

Wireless LAN adapter Wi-Fi:

Connection-specific DNS Suffix . . . .
Description . . . . . : Intel(R) Wireless-AC 9560 160MHz
Physical Address. . . . . : E2-0B-5D-F7-D3-DA
DHCP Enabled. . . . . : Yes
Autoconfiguration Enabled . . . . . : Yes
Link-local IPv6 Address . . . . . : fe80::7e54:85f8:4ac:f3b0%6(Preferred)
IPv4 Address. . . . . : 192.168.0.173(Preferred)
Subnet Mask . . . . . : 255.255.255.0
Lease Obtained. . . . . : piątek, 6 lutego 2026 19:49:43
Lease Expires . . . . . : piątek, 6 lutego 2026 21:49:43
Default Gateway . . . . . : 192.168.0.1
DHCP Server . . . . . : 192.168.0.1
DHCPv6 IAID . . . . . : 154149938
DHCPv6 Client DUID. . . . . : 00-01-00-01-2C-D0-0A-DA-0C-9D-92-37-83-62
DNS Servers . . . . . : 192.168.0.1
NetBIOS over Tcpip. . . . . : Enabled

C:\Users\Asus>

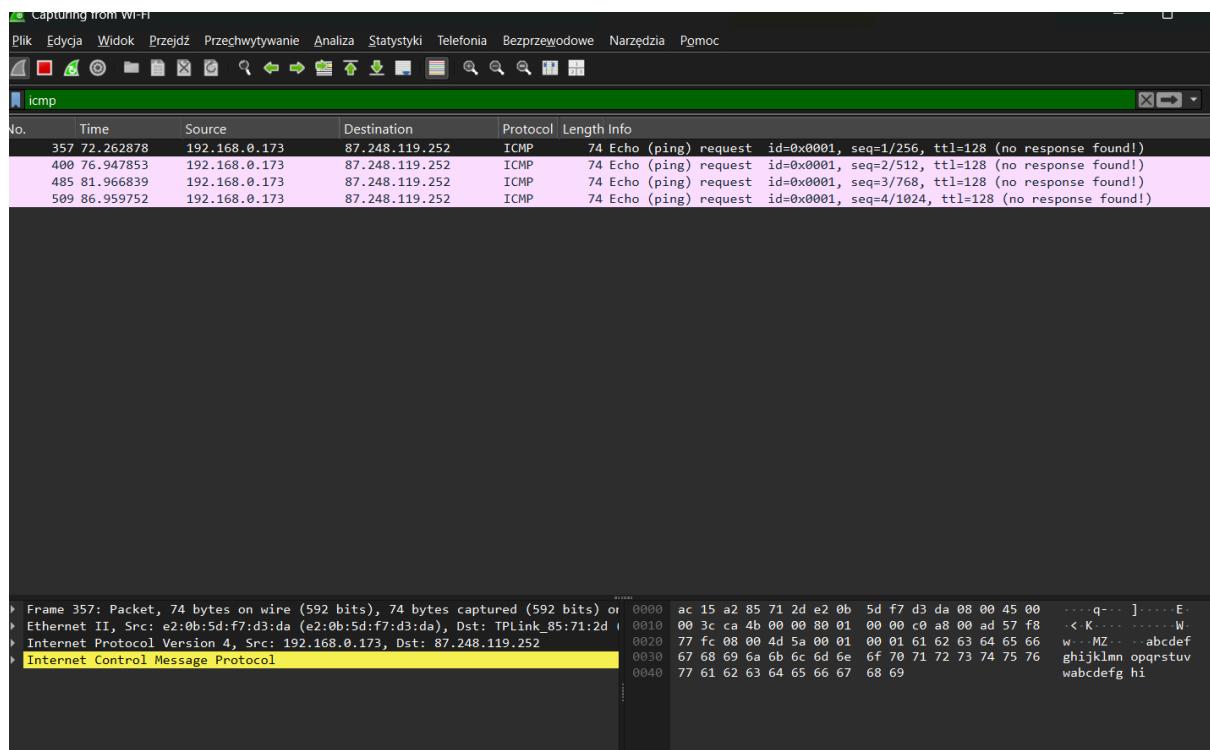
Capturing from Wi-Fi
Plik Edycja Widok Przedź Przechwytywanie Analiza Statystyki Telefonia Bezprzewodowe Narzędzia Pomo
Zastosuj filtr wyświetlania ... <Ctrl-/>
o. Time Source Destination Protocol Length Info
358 64.001438 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
359 64.001438 fe80::ae15:a2ff:fe8... ff02::c SSDP 516 NOTIFY * HTTP/1.1
360 64.103330 SamsungElect_4a:e0:... Broadcast ARP 68 Who has 192.168.0.1? Tell 192.168.0.202
361 64.103330 fe80::ae15:a2ff:fe8... ff02::c SSDP 498 NOTIFY * HTTP/1.1
362 64.205252 fe80::ae15:a2ff:fe8... ff02::c SSDP 500 NOTIFY * HTTP/1.1
363 64.307689 fe80::ae15:a2ff:fe8... ff02::c SSDP 500 NOTIFY * HTTP/1.1
364 64.614098 192.168.0.202 192.168.0.255 UDP 77 55330 → 15600 Len=35
365 64.895354 192.168.0.173 142.250.130.102 UDP 71 55700 → 443 Len=29
366 64.907791 142.250.130.102 192.168.0.173 UDP 68 443 → 55700 Len=26
367 64.921399 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
368 65.237728 192.168.0.173 142.251.37.99 TCP 55 [TCP Keep-Alive] 62467 → 443 [ACK] Seq=1 Ack=1 Win=253 Len=1
369 65.256195 142.251.37.99 192.168.0.173 TCP 66 [TCP Keep-Alive ACK] 443 → 62467 [ACK] Seq=1 Ack=2 Win=1045 Len=0 SLE=1 SRE=2
370 65.945452 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
371 66.047916 SamsungElect_4a:e0:... Broadcast ARP 68 Who has 192.168.0.1? Tell 192.168.0.202
372 66.969262 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
373 66.978214 192.168.0.173 142.251.9.188 TCP 55 [TCP Keep-Alive] 61009 → 5228 [ACK] Seq=1 Ack=1 Win=253 Len=1
374 67.004978 142.251.9.188 192.168.0.173 TCP 66 [TCP Keep-Alive ACK] 5228 → 61009 [ACK] Seq=1 Ack=2 Win=0 SLE=1 SRE=2
375 67.686209 192.168.0.202 239.255.255.250 UDP 77 52867 → 15600 Len=35
376 67.993278 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
377 68.095570 SamsungElect_4a:e0:... Broadcast ARP 68 Who has 192.168.0.1? Tell 192.168.0.202
378 69.017239 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
379 69.152818 192.168.0.173 142.250.181.234 TCP 55 [TCP Keep-Alive] 51009 → 443 [ACK] Seq=2902 Ack=9637 Win=65280 Len=1
380 69.172305 142.250.181.234 192.168.0.173 TCP 66 [TCP Keep-Alive ACK] 443 → 51009 [ACK] Seq=9637 Ack=2903 Win=267264 Len=0 SLE=29...
381 69.939073 TPLink_85:71:2d Broadcast ARP 42 Who has 192.168.0.201? Tell 192.168.0.1
382 70.041492 SamsungElect_4a:e0:... Broadcast ARP 68 Who has 192.168.0.1? Tell 192.168.0.202
383 70.655675 192.168.0.202 192.168.0.255 UDP 77 46805 → 15600 Len=35

Frame 1: Packet, 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits)
Ethernet II, Src: TPLink_85:71:2d (ac:15:a2:85:71:2d), Dst: IPv4mcast_7f:ff:fa (01:00:5e:7f:ff:fa)
Internet Protocol Version 4, Src: 192.168.0.1, Dst: 239.255.255.250
User Datagram Protocol, Src Port: 51556, Dst Port: 1900
Simple Service Discovery Protocol
..... 0000 01 00 5e 7f ff fa ac 15 a2 85 71 2d 08 00 45 00 ..^..... q- E-
..... 0010 01 de b6 32 40 00 02 11 10 39 c6 a8 00 01 ef ff ..20... 9.....
..... 0020 ff fa c9 64 07 6c 01 ca 81 b6 4e 4f 54 49 46 59 ..d 1... NOTIFY
..... 0030 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48 4f 53 * HTTP/ 1.1 -HOS
..... 0040 54 3a 20 32 33 39 2e 32 35 35 2e 32 35 35 2e 32 T: 239.2 55.255.2
..... 0050 35 30 3a 31 39 30 30 0d 0a 43 41 43 48 45 2d 43 50:1900 - CACHE-C
..... 0060 4f 4e 54 52 4f 4c 3a 20 6d 61 78 2d 61 67 65 3d ONTROL: max-age=
..... 0070 36 30 0d 0a 4c 4f 43 41 54 49 4f 4e 3a 20 68 74 60 - LOCA TION: ht
..... 0080 74 70 3a 2f 2f 31 39 32 2e 31 36 38 2e 30 2e 31 tp://192.168.0.1
..... 0090 3a 31 39 30 30 2f 6f 75 67 61 72 2f 72 6f 6f 74 :1900/ou gar/root
..... 00a0 44 65 73 63 2e 78 6d 6c 0d 0a 53 45 52 56 45 52 Desc.xml - SERVER

```

Wi-Fi: live capture in progress

Pakiety: 383 Profil: Default



```

Wiersz poleceń + ×

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 10ms, Maximum = 10ms, Average = 10ms

C:\Users\Asus>ping www.yahoo.com

Pinging me-ycpi-cf-www.g06.yahoodns.net [87.248.119.252] with 32 bytes of data:
Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 87.248.119.252:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\Users\Asus>ping www.cisco.com

Pinging e2867.dsca.akamaiedge.net [23.197.160.120] with 32 bytes of data:
Reply from 23.197.160.120: bytes=32 time=11ms TTL=55
Reply from 23.197.160.120: bytes=32 time=11ms TTL=55
Reply from 23.197.160.120: bytes=32 time=11ms TTL=55
Reply from 23.197.160.120: bytes=32 time=10ms TTL=55

Ping statistics for 23.197.160.120:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 10ms, Maximum = 11ms, Average = 10ms

C:\Users\Asus>ping www.google.com

Pinging www.google.com [142.250.109.147] with 32 bytes of data:
Reply from 142.250.109.147: bytes=32 time=10ms TTL=116
Reply from 142.250.109.147: bytes=32 time=10ms TTL=116
Reply from 142.250.109.147: bytes=32 time=9ms TTL=116
Reply from 142.250.109.147: bytes=32 time=10ms TTL=116

Ping statistics for 142.250.109.147:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 9ms, Maximum = 10ms, Average = 9ms

```

Timestamp	Source IP	Destination IP	Protocol	Sequence	Description
22893 708.432772	192.168.0.173	142.250.109.147	ICMP	74	Echo (ping) request id=0x0001, seq=22/5632, ttl=128 (reply in 22894)
22894 708.443164	142.250.109.147	192.168.0.173	ICMP	78	Echo (ping) reply id=0x0001, seq=22/5632, ttl=116 (request in 22893)
22918 709.451306	192.168.0.173	142.250.109.147	ICMP	74	Echo (ping) request id=0x0001, seq=23/5888, ttl=128 (reply in 22919)
22919 709.461077	142.250.109.147	192.168.0.173	ICMP	78	Echo (ping) reply id=0x0001, seq=23/5888, ttl=116 (request in 22918)
22982 710.464701	192.168.0.173	142.250.109.147	ICMP	74	Echo (ping) request id=0x0001, seq=24/6144, ttl=128 (reply in 22983)
22983 710.475266	142.250.109.147	192.168.0.173	ICMP	78	Echo (ping) reply id=0x0001, seq=24/6144, ttl=116 (request in 22982)
Frame 357: Packet, 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface "Ethernet II, Src: e2:0b:5d:f7:d3:da (e2:0b:5d:f7:d3:da)", Dst: TP-Link_85:71:2d (00:0c:ca:4b:00:00), Proto: Internet Protocol Version 4, Src: 192.168.0.173, Dst: 87.248.119.252					
Internet Control Message Protocol					
0000 ac 15 a2 85 71 2d e2 0b 5d f7 d3 da 08 00 45 00 .. q-...].... E.					
0010 00 3c ca 4b 00 00 80 01 00 00 c0 a8 00 ad 57 f8 < K. W.					
0020 77 fc 08 00 4d 5a 00 01 00 01 61 62 63 64 65 66 w.. MZ... abcdef					
0030 67 68 69 6a 6b 6c 6d 6e 6f 70 71 72 73 74 75 76 ghiijklmn opqrstu					
0040 77 61 62 63 64 65 66 67 68 69 wabdefgh hi					

