

Wi-Fi

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arp

No.	Time	Source	Destination	Protocol	Length	Info
113	9.425595	ce:97:96:45:f3:2b	66:3e:d5:1e:8e:67	ARP	42	Who has 192.168.54.140? Tell 192.168.54.43
132	9.426117	66:3e:d5:1e:8e:67	ce:97:96:45:f3:2b	ARP	42	192.168.54.140 is at 66:3e:d5:1e:8e:67
259	15.463844	a4:42:3b:c1:ed:14	Broadcast	ARP	42	Who has 192.168.54.43? Tell 192.168.54.227
280	24.269235	a4:42:3b:c1:ed:14	Broadcast	ARP	42	Who has 192.168.54.43? Tell 192.168.54.227
283	25.706538	a4:42:3b:c1:ed:14	Broadcast	ARP	42	Who has 192.168.54.43? Tell 192.168.54.227
284	25.707487	a4:42:3b:c1:ed:14	Broadcast	ARP	42	Who has 192.168.54.43? Tell 192.168.54.227
373	33.838979	ce:97:96:45:f3:2b	66:3e:d5:1e:8e:67	ARP	42	Who has 192.168.54.140? Tell 192.168.54.43
374	33.838994	66:3e:d5:1e:8e:67	ce:97:96:45:f3:2b	ARP	42	192.168.54.140 is at 66:3e:d5:1e:8e:67

> Frame 113: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{EDE36157-97EB-419E-B7A2-ACC0E9B4070E}, id 0

> Ethernet II, Src: ce:97:96:45:f3:2b (ce:97:96:45:f3:2b), Dst: 66:3e:d5:1e:8e:67 (66:3e:d5:1e:8e:67)

> Address Resolution Protocol (request)

Hardware type: Ethernet (1)

Protocol type: IPv4 (0x0800)

Hardware size: 6

Protocol size: 4

Opcode: request (1)

Sender MAC address: ce:97:96:45:f3:2b (ce:97:96:45:f3:2b)

Sender IP address: 192.168.54.43

Target MAC address: 00:00:00_00:00:00 (00:00:00:00:00:00)

Target IP address: 192.168.54.140

0000 66 3e d5 1e 8e 67 ce 97 96 45 f3 2b 08 06 00 01 f>...g...E+....

0010 08 00 06 04 00 01 ce 97 96 45 f3 2b c0 a8 36 2bE+...6+

0020 00 00 00 00 00 00 c0 a8 36 8c6

wireshark_Wi-Fi_20220928130844_a15476.pcapng

Packets: 893 · Displayed: 8 (0.9%)

Profile: Default