

Capturing from Wi-Fi

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

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No.	Time	Source	Destination	Protocol	Length	Info
10	3.014529	2409:4072:1b:d7b4:f...	2a03:2880:f237:1d1:...	TLSv1.2	148	Application Data
11	3.102664	2a03:2880:f237:1d1:...	2409:4072:1b:d7b4:f...	TCP	74	443 → 54055 [ACK] Seq=1 Ack=75 Win=352 Len=0
12	3.423109	192.168.166.68	185.26.182.111	TCP	55	54071 → 443 [ACK] Seq=1 Ack=1 Win=63731 Len=1 [TCP segment of a reassembled PDU]
13	3.482773	2a03:2880:f237:1d1:...	2409:4072:1b:d7b4:f...	TLSv1.2	145	Application Data
14	3.522667	2409:4072:1b:d7b4:f...	2a03:2880:f237:1d1:...	TCP	74	54055 → 443 [ACK] Seq=75 Ack=72 Win=253 Len=0
15	4.095866	185.26.182.111	192.168.166.68	TCP	54	443 → 54071 [RST] Seq=1 Win=0 Len=0
16	5.325023	fe:1c:56:9c:05:50	HonHaiPr_f7:3a:c7	ARP	42	Who has 192.168.166.68? Tell 192.168.166.162
17	5.325058	HonHaiPr_f7:3a:c7	fe:1c:56:9c:05:50	ARP	42	192.168.166.68 is at 74:29:af:f7:3a:c7
18	5.744155	2409:4072:1b:d7b4:f...	2404:6800:4003:c02:...	TCP	75	54036 → 5228 [ACK] Seq=1 Ack=1 Win=254 Len=1
19	6.348647	2404:6800:4003:c02:...	2409:4072:1b:d7b4:f...	TCP	86	5228 → 54036 [ACK] Seq=1 Ack=2 Win=265 Len=0 SLE=1 SRE=2
20	9.010919	140.82.112.22	192.168.166.68	TLSv1.2	93	Application Data

▶ Frame 16: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{25BCC9ED-C760-4D03-A2A5-96A3D969126E}, id 0

▶ Ethernet II, Src: fe:1c:56:9c:05:50 (fe:1c:56:9c:05:50), Dst: HonHaiPr_f7:3a:c7 (74:29:af:f7:3a:c7)

▶ Address Resolution Protocol (request)

- Hardware type: Ethernet (1)
- Protocol type: IPv4 (0x0800)
- Hardware size: 6
- Protocol size: 4
- Opcode: request (1)
- Sender MAC address: fe:1c:56:9c:05:50 (fe:1c:56:9c:05:50)
- Sender IP address: 192.168.166.162
- Target MAC address: 00:00:00:00:00:00 (00:00:00:00:00:00)
- Target IP address: 192.168.166.68

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0000 74 29 af f7 3a c7 fe 1c 56 9c 05 50 08 06 00 01  t).....V..P....
0010 08 00 06 04 00 01 fe 1c 56 9c 05 50 c0 a8 a6 a2  ....V..P....
0020 00 00 00 00 00 00 c0 a8 a6 44  ....D

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Wi-Fi: <live capture in progress> Packets: 25 · Displayed: 25 (100.0%) Profile: Default