*Ethernet

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

udp

No.	Time	Source	Destination	Protocol	Length	Info
5	0.178952	192.168.1.17	255.255.255.255	UDP	224	46386 → 10001 Len=182
6	0.180695	fe80::265a:4cff:fe2…	ff02::1	UDP	244	57351 → 10001 Len=182
7	0.203041	0.0.0.0	255.255.255.255	DHCP	332	DHCP Request - Transaction ID 0x72a0b192
9	0.217579	192.168.1.17	239.254.127.63	UDP	130	48000 → 48000 Len=88
12	0.449975	192.168.1.159	224.0.0.251	MDNS	82	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
15	0.590777	192.168.1.56	239.255.255.250	SSDP	207	M-SEARCH * HTTP/1.1
22	0.999490	192.168.1.128	239.255.255.250	SSDP	179	M-SEARCH * HTTP/1.1
26	1.122120	192.168.1.101	224.0.0.251	MDNS	84	Standard query 0x0822 PTR 1.1.168.192.in-addr.arpa, "QM" question
30	1.317892	192.168.1.179	224.0.0.251	MDNS	135	Standard query 0x0011 PTR _googlecast._tcp.local, "QM" question PTR _674A0243._sub._googlecast._tcp.local, "QM" question PTR _233637DE…
31	1.399609	fe80::a430:89ff:fe9…	ff02::fb	MDNS	155	Standard query 0x0011 PTR _googlecast._tcp.local, "QM" question PTR _674A0243._sub._googlecast._tcp.local, "QM" question PTR _233637DE…
32	1.459109	192.168.1.159	255.255.255.255	NBNS	92	Name query NB *<00><00><00><00><00><00><00><00><00><00><00><00><00><00><00><00>
33	1.482836	192.168.1.244	255.255.255.255	UDP	201	59159 → 10001 Len=159
36	1.833649	192.168.1.24	224.0.0.251	MDNS	103	Standard query 0x0008 PTR _googlecast._tcp.local, "QM" question PTR _233637DE._sub._googlecast._tcp.local, "QM" question
37	1.833783	fe80::c84f:73ff:fe4…	ff02::fb	MDNS	123	Standard query 0x0008 PTR _googlecast._tcp.local, "QM" question PTR _233637DE._sub._googlecast._tcp.local, "QM" question
38	1.840615	192.168.1.133	239.255.255.250	SSDP	179	M-SEARCH * HTTP/1.1
43	1.968497	192.168.1.26	224.0.0.251	MDNS	78	Standard query 0x025b PTR _nsdswc._tcp.local, "QM" question
44	1.968497	fe80::4800:b9ff:fe2…	ff02::fb	MDNS	98	Standard query 0x025b PTR _nsdswc._tcp.local, "QM" question
47	2.059046	192.168.1.26	224.0.0.251	MDNS	274	Standard query response 0x0000 PTR SwcPageMapping._nsdswc._tcp.local TXT, cache flush SRV, cache flush 0 0 62132 Android_56f0c4fe7ea94…
50	2.166401	fe80::2846:bdff:fe0…	ff02::fb	MDNS	101	Standard query 0x0000 PTR _lyra-mdns._udp.local, "QU" question
51	2.166401	192.168.1.160	224.0.0.251	MDNS	81	Standard query 0x0000 PTR _lyra-mdns._udp.local, "QU" question
53	2.409102	192.168.1.17	239.254.127.63	UDP	130	48000 → 48000 Len=88

*Wi-Fi

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ip.addr==216.58.200.206

No.	Time	Source	Destination	Protocol	Length	Info
67993	1296.476723	192.168.137.85	216.58.200.206	QUIC	1292	Initial, DCID=db762a8ce7ceeddb, PKN: 1, CRYPTO, CRYPTO, CRYPTO, PING, PING, PADDING, PING, CRYPTO
67994	1296.477023	192.168.137.85	216.58.200.206	QUIC	1292	Initial, DCID=db762a8ce7ceeddb, PKN: 2, PING, CRYPTO, PING, CRYPTO, PING, PING
67995	1296.477843	192.168.137.85	216.58.200.206	QUIC	118	0-RTT, DCID=db762a8ce7ceeddb
67996	1296.501599	216.58.200.206	192.168.137.85	QUIC	82	Initial, SCID=fb762a8ce7ceeddb, PKN: 1, ACK
67997	1296.502323	216.58.200.206	192.168.137.85	QUIC	1292	Initial, SCID=fb762a8ce7ceeddb, PKN: 2, ACK, PADDING
67998	1296.536663	192.168.137.85	216.58.200.206	QUIC	1292	Initial, DCID=fb762a8ce7ceeddb, PKN: 5, PADDING, PING, PADDING
67999	1296.562477	216.58.200.206	192.168.137.85	QUIC	1292	Initial, SCID=fb762a8ce7ceeddb, PKN: 3, ACK, PADDING
68000	1296.573094	216.58.200.206	192.168.137.85	QUIC	1292	Initial, SCID=fb762a8ce7ceeddb, PKN: 4, CRYPTO, PADDING
68001	1296.573222	216.58.200.206	192.168.137.85	QUIC	341	Protected Payload (KP0)
68002	1296.573222	216.58.200.206	192.168.137.85	QUIC	986	Protected Payload (KP0)
68003	1296.573829	192.168.137.85	216.58.200.206	QUIC	120	Handshake, DCID=fb762a8ce7ceeddb
68004	1296.573977	192.168.137.85	216.58.200.206	QUIC	73	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68005	1296.574332	192.168.137.85	216.58.200.206	QUIC	1288	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68006	1296.574411	192.168.137.85	216.58.200.206	QUIC	1286	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68007	1296.574455	192.168.137.85	216.58.200.206	QUIC	1292	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68008	1296.574499	192.168.137.85	216.58.200.206	QUIC	1169	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68009	1296.597071	216.58.200.206	192.168.137.85	QUIC	163	Protected Payload (KP0)
68010	1296.604455	216.58.200.206	192.168.137.85	QUIC	69	Protected Payload (KP0)
68011	1296.604455	216.58.200.206	192.168.137.85	QUIC	65	Protected Payload (KP0)
68012	1296.604715	192.168.137.85	216.58.200.206	QUIC	116	Protected Payload (KP0), DCID=fb762a8ce7ceeddb
68014	1296.652773	216.58.200.206	192.168.137.85	QUIC	66	Protected Payload (KP0)
68015	1296.691631	216.58.200.206	192.168.137.85	QUIC	274	Protected Payload (KP0)
68016	1296.692249	216.58.200.206	192.168.137.85	QUIC	311	Protected Payload (KP0)
68017	1296.692455	192.168.137.85	216.58.200.206	QUIC	77	Protected Payload (KP0), DCID=fb762a8ce7ceeddb

```
> Frame 67993: 1292 bytes on wire (10336 bits), 1292 bytes captured (10336 bits) on interface
v Ethernet II, Src: HonHaiPrecis_36:a1:0d (54:13:79:36:a1:0d), Dst: 26:13:79:3f:1f:3d (26:13:
  v Destination: 26:13:79:3f:1f:3d (26:13:79:3f:1f:3d)
      Address: 26:13:79:3f:1f:3d (26:13:79:3f:1f:3d)
      .... ..1. .... .... .... .... = LG bit: Locally administered address (this is NOT the
      .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
  v Source: HonHaiPrecis_36:a1:0d (54:13:79:36:a1:0d)
      Address: HonHaiPrecis_36:a1:0d (54:13:79:36:a1:0d)
```

```
0000  26 13 79 3f 1f 3d 54 13  79 36 a1 0d 08 00 45 00   &·y?·=T· y6····E·
0010  04 fe 1a 30 40 00 80 11  f0 b7 c0 a8 89 55 d8 3a   ···0@··· ·····U·:
0020  c8 ce d3 d0 01 bb 04 ea  58 cb cd 00 00 00 01 08   ···· ···· X·····
0030  db 76 2a 8c e7 ce ed db  00 40 46 00 ce c1 74 09   ·v*····· ·@F···t·
0040  e5 9b b6 15 c3 f3 5f 37  63 b4 cd 2a b1 0b 66 8a   ····· _7 c··*··f·
0050  10 e3 a2 96 6b 3f 90 95  ba f9 c1 f8 aa c6 d4 50   ····k?·· ·····P
0060  a9 b5 15 48 c8 6b 60 68  90 fe cf a0 45 d6 48 3d   ···H·k`h ····E·H=
0070  65 f8 8f 4f 4d 1b e0 6d  7f e9 91 6c 88 37 d3 35   e··OM··m ···l·7·5
0080  cb 44 89 aa 74 b6 08 2d  7b e8 c2 fd f6 a4 bf 4e   ·D··t··- {·····N
```

Frame (1292 bytes) | Decrypted QUIC (1144 bytes)

Source or Destination Hardware Address (eth.addr), 6 bytes | Packets: 76452 · Displayed: 578 (0.8%) | Profile: Default

12:00 PM 9/5/2025

krisma _wireshark_ tcp.pcapng

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

tcp

No.	Time	Source	Destination	Protocol	Length	Info
137	3.322011	192.168.1.133	172.253.118.188	TCP	55	52229 → 5228 [ACK] Seq=1 Ack=1 Win=510 Len=1
140	3.411083	172.253.118.188	192.168.1.133	TCP	66	5228 → 52229 [ACK] Seq=1 Ack=2 Win=1047 Len=0 SLE=1 SRE=2
341	8.258102	192.168.1.133	23.217.111.42	TCP	54	52279 → 443 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0