

Capturing from Wi-Fi

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http2

No.	Source	Destination	Protocol	Length	Info
1 0.000000	192.168.138.55	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
2 1.001249	192.168.138.55	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
3 2.012460	192.168.138.55	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
4 3.026258	192.168.138.55	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
5 3.553444	2401:4900:6281:1336::	2a03:2880:f268:c1:f::	TLSv1.2	149	Application Data
6 3.591923	2a03:2880:f268:c1:f::	2401:4900:6281:1336::	TCP	74	443 → 64915 [ACK] Seq=1 Ack=76 Win=371 Len=0
7 3.890054	2a03:2880:f268:c1:f::	2401:4900:6281:1336::	TLSv1.2	146	Application Data
8 3.939749	2401:4900:6281:1336::	2a03:2880:f268:c1:f::	TCP	74	64915 → 443 [ACK] Seq=76 Ack=73 Win=255 Len=0
9 8.497685	2a03:2880:f268:c1:f::	2401:4900:6281:1336::	TLSv1.2	234	Application Data
10 8.523568	2401:4900:6281:1336::	2a03:2880:f268:c1:f::	TLSv1.2	146	Application Data
11 8.552593	2a03:2880:f268:c1:f::	2401:4900:6281:1336::	TCP	74	443 → 64915 [ACK] Seq=233 Ack=148 Win=371 Len=0

> Frame 1: 217 bytes on wire (1736 bits), 217 bytes captured (1736 bits) on interface \Device\NPF\_{BD1BA838-8886-4B9A-A127-1C6784BFF430}, id 0  
> Ethernet II, Src: IntelCor\_ c5:76:96 (6c:94:66:c5:76:96), Dst: IPv4mcast\_ 7f:ff:fa (01:00:5e:7f:ff:fa)  
> Internet Protocol Version 4, Src: 192.168.138.55, Dst: 239.255.255.250  
> User Datagram Protocol, Src Port: 51063, Dst Port: 1900  
> Simple Service Discovery Protocol

```
0000  01 00 5e 7f ff fa 6c 94 66 c5 76 96 08 00 45 00  ..^...l f.v...E
0010  00 cb 48 ed 00 00 01 11 00 00 c9 a8 8a 37 ef ff  --H....7.
0020  ff fa c7 77 07 6c 00 b7 77 26 4d 2d 53 45 41 52  --w l..wMM-SEAR
0030  43 48 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48  CH * HIT P/1.1-H
0040  4f 53 54 3a 20 32 33 39 2e 32 35 35 2e 32 35 35  OST: 239 .255.255
0050  2e 32 35 30 3a 31 39 30 30 0d 0a 4d 41 4e 3a 20  .250:190 0-MAN:
0060  22 73 73 64 70 3a 64 69 73 63 6f 76 65 72 22 0d  "ssdp:discover"
0070  0a 4d 58 3a 20 31 0d 0a 53 54 3a 20 75 72 6e 3a  PK: 1 - ST: urn:
0080  64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e  dial-multiscreen
0090  2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69 61  -org:service:dia
00a0  6c 3a 31 0d 0a 55 53 45 52 2d 41 47 45 4e 54 3a  l:l-USE R-AGENT:
00b0  20 4d 69 63 72 6f 73 6f 66 74 20 45 64 67 65 2f  Microso ft Edge/
00c0  31 30 35 2e 30 2e 31 33 34 33 2e 35 33 20 57 69  105.0.13 43.53 Wi
00d0  6e 64 6f 77 73 0d 0a 0d 0a  ndows...
```

HyperText Transfer Protocol 2: Protocol

Packets: 11 - Displayed: 11 (100.0%)

Profile: Default

9:42 AM  
9/29/2022