

Time	Source	Destination	Protocol	Length	Info
48628 149.116790	fe80::5dcb:ea14:3ea_	ff02::fb	MDNS	102	Standard query 0x0000 PTR _googlecast._tcp.local, "QM" question
48630 149.116790	172.18.62.95	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
48631 149.116790	172.18.58.177	172.18.63.255	NBNS	92	Name query NB M7.ROOFTOP7.RU<00>
48632 149.116790	172.18.58.177	172.18.63.255	NBNS	92	Name query NB M33.ROOFTOP7.RU<00>
48633 149.116790	172.18.58.177	172.18.63.255	NBNS	92	Name query NB M29.ROOFTOP7.RU<00>
48634 149.116790	172.18.63.0	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
48635 149.117406	172.18.63.0	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1
48636 149.210101	172.18.48.127	239.255.255.250	SSDP	217	M-SEARCH * HTTP/1.1

Frame 18931: 212 bytes on wire (1696 bits), 212 bytes captured (1696 bits) on interface \Device\NPF\_{603559D3-DF67-4336-A88E-7E1E6E16C2B3}, id 0  
 Ethernet II, Src: Chongqin\_81:fe:5d (c8:94:02:81:fe:5d), Dst: IPv4mcast\_7f:ff:fa (01:00:5e:7f:ff:fa)  
 Internet Protocol Version 4, Src: 172.18.60.236, Dst: 239.255.255.250  
 User Datagram Protocol, Src Port: 64885, Dst Port: 1900

Source Port: 64885  
 Destination Port: 1900  
 Length: 178  
 Checksum: 0xd3c3 [unverified]  
 [Checksum Status: Unverified]  
 [Stream index: 1128]  
 > [Timestamps]  
 UDP payload (170 bytes)

Simple Service Discovery Protocol

```

0000 01 00 5e 7f ff fa c8 94 02 81 fe 5d 08 00 45 00  --^-----]--E-
0010 00 c6 7e 14 00 00 01 11 62 1a ac 12 3c ec ef ff  --w-----b---<...
0020 ff fa fd 75 07 6c 00 b2 d3 c3 4d 2d 53 45 41 52  --u-1---M-SEAR
0030 43 48 20 2a 20 48 54 54 50 2f 31 2e 31 0d 0a 48  CH * HTT 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:di scover"-
0070 0a 4d 58 3a 20 31 0d 0a 53 54 3a 20 75 72 6e 3a  -MX: 1--ST: urn:
0080 64 69 61 6c 2d 6d 75 6c 74 69 73 63 72 65 65 6e  dial-mul tiscreen
0090 2d 6f 72 67 3a 73 65 72 76 69 63 65 3a 64 69 61  -org:ser vice:dia
00a0 6c 3a 31 0d 0a 55 53 45 52 2d 41 47 45 4e 54 3a  l:1--USE R-AGENT:
00b0 20 43 68 72 6f 6d 69 75 6d 2f 31 30 34 2e 30 2e  Chromiu m/104.0.

```