

*Wi-Fi

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arp

No.	Time	Source	Destination	Protocol	Length	Info
8938	7.320485	0e:cf:be:32:29:2b	f8:54:f6:ff:9a:13	ARP	42	Who has 192.168.241.238? Tell 192.168.241.254
8939	7.320508	f8:54:f6:ff:9a:13	0e:cf:be:32:29:2b	ARP	42	192.168.241.238 is at f8:54:f6:ff:9a:13
30939	31.130902	0e:cf:be:32:29:2b	f8:54:f6:ff:9a:13	ARP	42	Who has 192.168.241.238? Tell 192.168.241.254
30940	31.130934	f8:54:f6:ff:9a:13	0e:cf:be:32:29:2b	ARP	42	192.168.241.238 is at f8:54:f6:ff:9a:13
35977	36.100675	f8:54:f6:ff:9a:13	0e:cf:be:32:29:2b	ARP	42	Who has 192.168.241.254? Tell 192.168.241.238
35978	36.103390	0e:cf:be:32:29:2b	f8:54:f6:ff:9a:13	ARP	42	192.168.241.254 is at 0e:cf:be:32:29:2b
59806	63.824298	0e:cf:be:32:29:2b	f8:54:f6:ff:9a:13	ARP	42	Who has 192.168.241.238? Tell 192.168.241.254
59807	63.824333	f8:54:f6:ff:9a:13	0e:cf:be:32:29:2b	ARP	42	192.168.241.238 is at f8:54:f6:ff:9a:13

> Frame 30939: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{0CA8C69E-6725-4697-8009-0233DAB55B16}, id 0

Ethernet II, Src: 0e:cf:be:32:29:2b (0e:cf:be:32:29:2b), Dst: f8:54:f6:ff:9a:13 (f8:54:f6:ff:9a:13)

> Destination: f8:54:f6:ff:9a:13 (f8:54:f6:ff:9a:13)

> Source: 0e:cf:be:32:29:2b (0e:cf:be:32:29:2b)

Address: 0e:cf:be:32:29:2b (0e:cf:be:32:29:2b)

.....1. = LG bit: Locally administered address (this is NOT the factory default)

.....0 = IG bit: Individual address (unicast)

Type: ARP (0x0806)

> Address Resolution Protocol (request)

0000 f8 54 f6 ff 9a 13 0e cf be 32 29 2b 08 06 00 01 -T....(2)+...

0010 08 00 06 04 00 01 0e cf be 32 29 2b c0 a8 f1 fe-2)+...

0020 00 00 00 00 00 00 c0 a8 f1 ee

Specifies if this is an individual (unicast) or group (broadcast/multicast) address (eth.src.ig), 3 bytes

Packets: 59852 · Displayed: 8 (0.0%) · Dropped: 0 (0.0%)

Profile: Default

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