

Capturing from Ethernet 3

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

Apply a display filter ... <Ctrl-F>

No.	Time	Source	Destination	Protocol	Length	Info
60	159.164608	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
61	162.167944	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
62	165.171279	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
63	165.769486	QuantaCo_30:5c:eb	Broadcast	ARP	42	Who has 172.16.1.2? Tell 172.16.1.1
64	165.769516	QuantaCo_30:5c:eb	Broadcast	ARP	42	Who has 172.16.1.2? Tell 172.16.1.1
65	168.174856	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
66	171.177807	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
67	174.181150	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
68	177.184346	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d
69	180.187527	0.0.0.0	255.255.255.255	DHCP	342	DHCP Discover - Transaction ID 0x5dfeff8d

> Frame 1: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface \Device\NPF_{79FCB850-5E22-4E58-B003-E6977F807F6A}, id
> Ethernet II, Src: 8Devices_1b:76:ba (c4:93:00:1b:76:ba), Dst: Broadcast (ff:ff:ff:ff:ff:ff)
> Internet Protocol Version 4, Src: 0.0.0.0, Dst: 255.255.255.255
> User Datagram Protocol, Src Port: 68, Dst Port: 67
> Dynamic Host Configuration Protocol (Discover)

Ethernet 3 Status

General

Connection

IPv4 Connectivity: No Internet access
IPv6 Connectivity: No network access
Media State: Enabled
Duration: 00:03:30
Speed: 100.0 Mbps

Details...

Activity

Sent Received

Packets: 76 0

Properties Disable Diagnose Close

OpenCP...
Navigate View AIS Tools Help

Hobsons 8

Raymarine Quantum
Raymarine Quantum: Initializing
Required OpenCPN option
☒ Accelerated Graphics (OpenGL)
Select radar types
Hide Radar

Ethernet 3: <live capture in progress>

Packets: 69 · Displayed: 69 (100.0%) Profile: Default

6:42 AM 16/03/2022