

No.	Time	Source	Destination	Protocol	Length	Info
50	3.353373	192.168.0.106	192.168.0.1	ICMP	562	Echo (ping) request id=0x0001, seq=153/39168, ttl=128 (reply in 52)

Frame 50: 562 bytes on wire (4496 bits), 562 bytes captured (4496 bits) on interface \Device\NPF_{F69135E3-F800-4849-9B7E-D6BA2ECEC81A}, id 0

Ethernet II, Src: 5a:00:b4:e5:9c:fb (5a:00:b4:e5:9c:fb), Dst: Tp-LinkT_fb:ed:d2 (70:4f:57:fb:ed:d2)

Internet Protocol Version 4, Src: 192.168.0.106, Dst: 192.168.0.1

0100 = Version: 4

.... 0101 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

Total Length: 548

Identification: 0x7f9b (32667)

Flags: 0x00b9

0... = Reserved bit: Not set

.0.. = Don't fragment: Not set

..0. = More fragments: Not set

...0 0101 1100 1000 = Fragment offset: 1480

Time to live: 128

Protocol: ICMP (1)

Header checksum: 0x36c9 [validation disabled]

[Header checksum status: Unverified]

Source: 192.168.0.106

Destination: 192.168.0.1

[2 IPv4 Fragments (2008 bytes): #49(1480), #50(528)]

[Frame: 49, payload: 0-1479 (1480 bytes)]

[Frame: 50, payload: 1480-2007 (528 bytes)]

[Fragment count: 2]

[Reassembled IPv4 length: 2008]

[Reassembled IPv4 data: 08007ade000100996162636465666768696a6b6c6d6e6f70...]

Internet Control Message Protocol