

```
No.      Time      Source      Destination      Protocol Length Info
 1608 1.042518      185.94.213.0      192.168.1.164      ICMP      102      Destination unreachable (Network unreachable)
Frame 1608: 102 bytes on wire (816 bits), 102 bytes captured (816 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 185.94.213.0, Dst: 192.168.1.164
Internet Control Message Protocol
  Type: 3 (Destination unreachable)
  Code: 0 (Network unreachable)
  Checksum: 0x4e56 [correct]
  [Checksum Status: Good]
  Unused: 00000000
  Internet Protocol Version 4, Src: 192.168.1.164, Dst: 185.94.213.124
  Transmission Control Protocol, Src Port: 54634, Dst Port: 61717, Seq: 340806549
No.      Time      Source      Destination      Protocol Length Info
 17515 12.461728      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=61/15616, ttl=1 (no
response found!)
Frame 17515: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7c1 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 61 (0x003d)
  Sequence number (LE): 15616 (0x3d00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 17536 12.471731      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=62/15872, ttl=1 (no
response found!)
Frame 17536: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7c0 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 62 (0x003e)
  Sequence number (LE): 15872 (0x3e00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 17548 12.477240      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=63/16128, ttl=1 (no
response found!)
Frame 17548: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7bf [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 63 (0x003f)
  Sequence number (LE): 16128 (0x3f00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 28838 20.805275      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=64/16384, ttl=2 (no
response found!)
Frame 28838: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7be [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
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Identifier (LE): 256 (0x0100)
Sequence number (BE): 64 (0x0040)
Sequence number (LE): 16384 (0x4000)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 33397 24.737771    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=65/16640, ttl=2 (no
response found!)
Frame 33397: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7bd [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 65 (0x0041)
  Sequence number (LE): 16640 (0x4100)
  [No response seen]
  Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 37863 28.735941    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=66/16896, ttl=2 (no
response found!)
Frame 37863: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7bc [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 66 (0x0042)
  Sequence number (LE): 16896 (0x4200)
  [No response seen]
  Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 42206 32.744823    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=67/17152, ttl=3 (no
response found!)
Frame 42206: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7bb [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 67 (0x0043)
  Sequence number (LE): 17152 (0x4300)
  [No response seen]
  Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 42364 32.833048    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=68/17408, ttl=3 (no
response found!)
Frame 42364: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7ba [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 68 (0x0044)
  Sequence number (LE): 17408 (0x4400)
  [No response seen]
```

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Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time           Source           Destination           Protocol Length Info
 42521  32.995837       192.168.1.164       128.93.162.63         ICMP      106      Echo (ping) request  id=0x0001, seq=69/17664, ttl=3 (no
response found!)
Frame 42521: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b9 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 69 (0x0045)
  Sequence number (LE): 17664 (0x4500)
  [No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time           Source           Destination           Protocol Length Info
 47952  38.533602       192.168.1.164       128.93.162.63         ICMP      106      Echo (ping) request  id=0x0001, seq=70/17920, ttl=4 (no
response found!)
Frame 47952: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b8 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 70 (0x0046)
  Sequence number (LE): 17920 (0x4600)
  [No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time           Source           Destination           Protocol Length Info
 47960  38.544532       192.168.1.164       128.93.162.63         ICMP      106      Echo (ping) request  id=0x0001, seq=71/18176, ttl=4 (no
response found!)
Frame 47960: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b7 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 71 (0x0047)
  Sequence number (LE): 18176 (0x4700)
  [No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time           Source           Destination           Protocol Length Info
 47974  38.562386       192.168.1.164       128.93.162.63         ICMP      106      Echo (ping) request  id=0x0001, seq=72/18432, ttl=4 (no
response found!)
Frame 47974: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b6 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 72 (0x0048)
  Sequence number (LE): 18432 (0x4800)
  [No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
```

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0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 55300 44.096873    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request id=0x0001, seq=73/18688, ttl=5 (no
response found!)
Frame 55300: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b5 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 73 (0x0049)
  Sequence number (LE): 18688 (0x4900)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 55321 44.111409    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request id=0x0001, seq=74/18944, ttl=5 (no
response found!)
Frame 55321: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b4 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 74 (0x004a)
  Sequence number (LE): 18944 (0x4a00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 55380 44.143738    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request id=0x0001, seq=75/19200, ttl=5 (no
response found!)
Frame 55380: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b3 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 75 (0x004b)
  Sequence number (LE): 19200 (0x4b00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 61219 49.675614    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request id=0x0001, seq=76/19456, ttl=6 (no
response found!)
Frame 61219: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7b2 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 76 (0x004c)
  Sequence number (LE): 19456 (0x4c00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 61256 49.733195    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request id=0x0001, seq=77/19712, ttl=6 (no
response found!)
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Frame 61256: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf7b1 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 77 (0x004d)
Sequence number (LE): 19712 (0x4d00)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
61314 49.787705 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=78/19968, ttl=6 (no response found!)

Frame 61314: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf7b0 [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 78 (0x004e)
Sequence number (LE): 19968 (0x4e00)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
67653 55.320536 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=79/20224, ttl=7 (no response found!)

Frame 67653: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf7af [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 79 (0x004f)
Sequence number (LE): 20224 (0x4f00)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
67680 55.384939 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=80/20480, ttl=7 (no response found!)

Frame 67680: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf7ae [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 80 (0x0050)
Sequence number (LE): 20480 (0x5000)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
67711 55.455208 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=81/20736, ttl=7 (no response found!)

Frame 67711: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63

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Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7ad [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 81 (0x0051)
  Sequence number (LE): 20736 (0x5100)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time          Source          Destination          Protocol Length Info
 74219 61.022975      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=82/20992, ttl=8 (no
response found!)
Frame 74219: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7ac [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 82 (0x0052)
  Sequence number (LE): 20992 (0x5200)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time          Source          Destination          Protocol Length Info
 74365 61.081227      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=83/21248, ttl=8 (no
response found!)
Frame 74365: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7ab [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 83 (0x0053)
  Sequence number (LE): 21248 (0x5300)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time          Source          Destination          Protocol Length Info
 81349 66.754924      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=85/21760, ttl=9 (no
response found!)
Frame 81349: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a9 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 85 (0x0055)
  Sequence number (LE): 21760 (0x5500)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time          Source          Destination          Protocol Length Info
 81401 66.813313      192.168.1.164      128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=86/22016, ttl=9 (no
response found!)
Frame 81401: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a8 [correct]
```

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[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 86 (0x0056)
Sequence number (LE): 22016 (0x5600)
[No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
 81452 66.874533    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=87/22272, ttl=9 (no
response found!)
Frame 81452: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a7 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 87 (0x0057)
  Sequence number (LE): 22272 (0x5700)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
 87991 72.484168    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=88/22528, ttl=10 (no
response found!)
Frame 87991: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a6 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 88 (0x0058)
  Sequence number (LE): 22528 (0x5800)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
 88085 72.549305    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=89/22784, ttl=10 (no
response found!)
Frame 88085: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a5 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 89 (0x0059)
  Sequence number (LE): 22784 (0x5900)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
 88213 72.609909    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=90/23040, ttl=10 (no
response found!)
Frame 88213: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a4 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 90 (0x005a)
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Sequence number (LE): 23040 (0x5a00)
[No response seen]
Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 93790  78.135936    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=91/23296, ttl=11 (no
response found!)
Frame 93790: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a3 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 91 (0x005b)
  Sequence number (LE): 23296 (0x5b00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 93890  78.195984    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=92/23552, ttl=11 (no
response found!)
Frame 93890: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a2 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 92 (0x005c)
  Sequence number (LE): 23552 (0x5c00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
 94013  78.309746    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=93/23808, ttl=11 (no
response found!)
Frame 94013: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a1 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 93 (0x005d)
  Sequence number (LE): 23808 (0x5d00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
No.      Time      Source      Destination      Protocol Length Info
100020  83.825275    192.168.1.164    128.93.162.63      ICMP      106      Echo (ping) request id=0x0001, seq=94/24064, ttl=12 (no
response found!)
Frame 100020: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf7a0 [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 94 (0x005e)
  Sequence number (LE): 24064 (0x5e00)
  [No response seen]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
```


0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
100100 83.894505 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=95/24320, ttl=12 (no response found!)

Frame 100100: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0

Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf79f [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 95 (0x005f)
Sequence number (LE): 24320 (0x5f00)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
100148 83.953626 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=96/24576, ttl=12 (no response found!)

Frame 100148: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0

Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf79e [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 96 (0x0060)
Sequence number (LE): 24576 (0x6000)
[No response seen]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
106271 89.577914 192.168.1.164 128.93.162.63 ICMP 106 Echo (ping) request id=0x0001, seq=97/24832, ttl=13 (reply in 106413)

Frame 106271: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0

Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
Type: 8 (Echo (ping) request)
Code: 0
Checksum: 0xf79d [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 97 (0x0061)
Sequence number (LE): 24832 (0x6100)
[Response frame: 106413]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
No. Time Source Destination Protocol Length Info
106413 89.653621 128.93.162.63 192.168.1.164 ICMP 106 Echo (ping) reply id=0x0001, seq=97/24832, ttl=45 (request in 106271)

Frame 106413: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id 0

Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.164
Internet Control Message Protocol
Type: 0 (Echo (ping) reply)
Code: 0
Checksum: 0xff9d [correct]
[Checksum Status: Good]
Identifier (BE): 1 (0x0001)
Identifier (LE): 256 (0x0100)
Sequence number (BE): 97 (0x0061)
Sequence number (LE): 24832 (0x6100)
[Request frame: 106271]
[Response time: 75,707 ms]
Data (64 bytes)
0000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

```
No.      Time      Source      Destination      Protocol Length Info
106417  89.654989    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request  id=0x0001, seq=98/25088, ttl=13
(reply in 106633)
Frame 106417: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf79c [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 98 (0x0062)
  Sequence number (LE): 25088 (0x6200)
  [Response frame: 106633]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
106633  89.787774    128.93.162.63    192.168.1.164    ICMP      106      Echo (ping) reply    id=0x0001, seq=98/25088, ttl=45
(request in 106417)
Frame 106633: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.164
Internet Control Message Protocol
  Type: 0 (Echo (ping) reply)
  Code: 0
  Checksum: 0xff9c [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 98 (0x0062)
  Sequence number (LE): 25088 (0x6200)
  [Request frame: 106417]
  [Response time: 132,785 ms]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
106634  89.790871    192.168.1.164    128.93.162.63    ICMP      106      Echo (ping) request  id=0x0001, seq=99/25344, ttl=13
(reply in 106852)
Frame 106634: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: IntelCor_d6:66:72 (3c:f8:62:d6:66:72), Dst: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80)
Internet Protocol Version 4, Src: 192.168.1.164, Dst: 128.93.162.63
Internet Control Message Protocol
  Type: 8 (Echo (ping) request)
  Code: 0
  Checksum: 0xf79b [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 99 (0x0063)
  Sequence number (LE): 25344 (0x6300)
  [Response frame: 106852]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
No.      Time      Source      Destination      Protocol Length Info
106852  89.923061    128.93.162.63    192.168.1.164    ICMP      106      Echo (ping) reply    id=0x0001, seq=99/25344, ttl=45
(request in 106634)
Frame 106852: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface \Device\NPF_{3CE8ED40-6CFE-47DB-8508-9072AD0B8C48}, id
0
Ethernet II, Src: ASUSTekC_76:a6:80 (2c:4d:54:76:a6:80), Dst: IntelCor_d6:66:72 (3c:f8:62:d6:66:72)
Internet Protocol Version 4, Src: 128.93.162.63, Dst: 192.168.1.164
Internet Control Message Protocol
  Type: 0 (Echo (ping) reply)
  Code: 0
  Checksum: 0xff9b [correct]
  [Checksum Status: Good]
  Identifier (BE): 1 (0x0001)
  Identifier (LE): 256 (0x0100)
  Sequence number (BE): 99 (0x0063)
  Sequence number (LE): 25344 (0x6300)
  [Request frame: 106634]
  [Response time: 132,190 ms]
  Data (64 bytes)
0000  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0010  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0020  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
0030  00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00  .....
```