```
No.    Time           Source               Destination          Protocol Length Info
     2 1.070051656    192.168.0.175        143.89.14.1          ICMP     98     Echo (ping) request  id=0x25a6, seq=1/256,
ttl=64 (no response found!)
Frame 2: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
    Interface id: 0 (wlp3s0)
    Encapsulation type: Ethernet (1)
    Arrival Time: Mar 20, 2020 11:10:28.603400211 EET
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1584695428.603400211 seconds
    [Time delta from previous captured frame: 1.070051656 seconds]
    [Time delta from previous displayed frame: 0.000000000 seconds]
    [Time since reference or first frame: 1.070051656 seconds]
    Frame Number: 2
    Frame Length: 98 bytes (784 bits)
    Capture Length: 98 bytes (784 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:icmp:data]
    [Coloring Rule Name: ICMP]
    [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 84
    Identification: 0x2932 (10546)
    Flags: 0x4000, Don't fragment
    Time to live: 64
    Protocol: ICMP (1)
    Header checksum: 0xb2c5 [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.175
    Destination: 143.89.14.1
Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0x256a [correct]
    [Checksum Status: Good]
    Identifier (BE): 9638 (0x25a6)
    Identifier (LE): 42533 (0xa625)
    Sequence number (BE): 1 (0x0001)
    Sequence number (LE): 256 (0x0100)
    [No response seen]
    Timestamp from icmp data: Mar 20, 2020 11:10:28.000000000 EET
    [Timestamp from icmp data (relative): 0.603400211 seconds]
    Data (48 bytes)
0000  ec 34 09 00 00 00 00 00 10 11 12 13 14 15 16 17   .4..............
0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.    Time           Source               Destination          Protocol Length Info
     4 2.081428427    192.168.0.175        143.89.14.1          ICMP     98     Echo (ping) request  id=0x25a6, seq=2/512,
ttl=64 (no response found!)
Frame 4: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
    Interface id: 0 (wlp3s0)
    Encapsulation type: Ethernet (1)
    Arrival Time: Mar 20, 2020 11:10:29.614776982 EET
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1584695429.614776982 seconds
    [Time delta from previous captured frame: 0.238299763 seconds]
    [Time delta from previous displayed frame: 1.011376771 seconds]
    [Time since reference or first frame: 2.081428427 seconds]
    Frame Number: 4
    Frame Length: 98 bytes (784 bits)
    Capture Length: 98 bytes (784 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:icmp:data]
    [Coloring Rule Name: ICMP]
    [Coloring Rule String: icmp || icmpv6]
Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 84
    Identification: 0x2a29 (10793)
    Flags: 0x4000, Don't fragment
    Time to live: 64
    Protocol: ICMP (1)
    Header checksum: 0xb1ce [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.175
```

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        Destination: 143.89.14.1
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xc93c [correct]
        [Checksum Status: Good]
        Identifier (BE): 9638 (0x25a6)
        Identifier (LE): 42533 (0xa625)
        Sequence number (BE): 2 (0x0002)
        Sequence number (LE): 512 (0x0200)
        [No response seen]
        Timestamp from icmp data: Mar 20, 2020 11:10:29.000000000 EET
        [Timestamp from icmp data (relative): 0.614776982 seconds]
        Data (48 bytes)
    0000  47 61 09 00 00 00 00 00 10 11 12 13 14 15 16 17   Ga..............
    0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
    0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time            Source               Destination         Protocol Length Info
      5 3.105445157     192.168.0.175        143.89.14.1         ICMP     98     Echo (ping) request  id=0x25a6, seq=3/768,
ttl=64 (no response found!)
    Frame 5: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
        Interface id: 0 (wlp3s0)
        Encapsulation type: Ethernet (1)
        Arrival Time: Mar 20, 2020 11:10:30.638793712 EET
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1584695430.638793712 seconds
        [Time delta from previous captured frame: 1.024016730 seconds]
        [Time delta from previous displayed frame: 1.024016730 seconds]
        [Time since reference or first frame: 3.105445157 seconds]
        Frame Number: 5
        Frame Length: 98 bytes (784 bits)
        Capture Length: 98 bytes (784 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ip:icmp:data]
        [Coloring Rule Name: ICMP]
        [Coloring Rule String: icmp || icmpv6]
    Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
        Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
        Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
        0100 .... = Version: 4
        .... 0101 = Header Length: 20 bytes (5)
        Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        Total Length: 84
        Identification: 0x2b20 (11040)
        Flags: 0x4000, Don't fragment
        Time to live: 64
        Protocol: ICMP (1)
        Header checksum: 0xb0d7 [validation disabled]
        [Header checksum status: Unverified]
        Source: 192.168.0.175
        Destination: 143.89.14.1
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf8dd [correct]
        [Checksum Status: Good]
        Identifier (BE): 9638 (0x25a6)
        Identifier (LE): 42533 (0xa625)
        Sequence number (BE): 3 (0x0003)
        Sequence number (LE): 768 (0x0300)
        [No response seen]
        Timestamp from icmp data: Mar 20, 2020 11:10:30.000000000 EET
        [Timestamp from icmp data (relative): 0.638793712 seconds]
        Data (48 bytes)
    0000  16 bf 09 00 00 00 00 00 10 11 12 13 14 15 16 17   ................
    0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
    0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time            Source               Destination         Protocol Length Info
      7 4.129454793     192.168.0.175        143.89.14.1         ICMP     98     Echo (ping) request  id=0x25a6, seq=4/1024,
ttl=64 (no response found!)
    Frame 7: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
        Interface id: 0 (wlp3s0)
        Encapsulation type: Ethernet (1)
        Arrival Time: Mar 20, 2020 11:10:31.662803348 EET
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1584695431.662803348 seconds
        [Time delta from previous captured frame: 0.135879233 seconds]
        [Time delta from previous displayed frame: 1.024009636 seconds]
        [Time since reference or first frame: 4.129454793 seconds]
        Frame Number: 7
        Frame Length: 98 bytes (784 bits)
        Capture Length: 98 bytes (784 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ip:icmp:data]
        [Coloring Rule Name: ICMP]
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    [Coloring Rule String: icmp || icmpv6]
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
    Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 84
    Identification: 0x2c1c (11292)
    Flags: 0x4000, Don't fragment
    Time to live: 64
    Protocol: ICMP (1)
    Header checksum: 0xafdb [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.175
    Destination: 143.89.14.1
  Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0x2e7f [correct]
    [Checksum Status: Good]
    Identifier (BE): 9638 (0x25a6)
    Identifier (LE): 42533 (0xa625)
    Sequence number (BE): 4 (0x0004)
    Sequence number (LE): 1024 (0x0400)
    [No response seen]
    Timestamp from icmp data: Mar 20, 2020 11:10:31.000000000 EET
    [Timestamp from icmp data (relative): 0.662803348 seconds]
    Data (48 bytes)
0000  df 1c 0a 00 00 00 00 00 10 11 12 13 14 15 16 17   ................
0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time          Source              Destination         Protocol Length Info
      8 5.153444734   192.168.0.175        143.89.14.1         ICMP     98      Echo (ping) request  id=0x25a6, seq=5/1280,
ttl=64 (no response found!)
Frame 8: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
    Interface id: 0 (wlp3s0)
    Encapsulation type: Ethernet (1)
    Arrival Time: Mar 20, 2020 11:10:32.686793289 EET
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1584695432.686793289 seconds
    [Time delta from previous captured frame: 1.023989941 seconds]
    [Time delta from previous displayed frame: 1.023989941 seconds]
    [Time since reference or first frame: 5.153444734 seconds]
    Frame Number: 8
    Frame Length: 98 bytes (784 bits)
    Capture Length: 98 bytes (784 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:icmp:data]
    [Coloring Rule Name: ICMP]
    [Coloring Rule String: icmp || icmpv6]
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
    Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
    Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
    Total Length: 84
    Identification: 0x2c80 (11392)
    Flags: 0x4000, Don't fragment
    Time to live: 64
    Protocol: ICMP (1)
    Header checksum: 0xaf77 [validation disabled]
    [Header checksum status: Unverified]
    Source: 192.168.0.175
    Destination: 143.89.14.1
  Internet Control Message Protocol
    Type: 8 (Echo (ping) request)
    Code: 0
    Checksum: 0x7620 [correct]
    [Checksum Status: Good]
    Identifier (BE): 9638 (0x25a6)
    Identifier (LE): 42533 (0xa625)
    Sequence number (BE): 5 (0x0005)
    Sequence number (LE): 1280 (0x0500)
    [No response seen]
    Timestamp from icmp data: Mar 20, 2020 11:10:32.000000000 EET
    [Timestamp from icmp data (relative): 0.686793289 seconds]
    Data (48 bytes)
0000  96 7a 0a 00 00 00 00 00 10 11 12 13 14 15 16 17   .z..............
0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time          Source              Destination         Protocol Length Info
```

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      10 6.177437865    192.168.0.175         143.89.14.1            ICMP      98     Echo (ping) request  id=0x25a6, seq=6/1536,
ttl=64 (no response found!)
  Frame 10: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
      Interface id: 0 (wlp3s0)
      Encapsulation type: Ethernet (1)
      Arrival Time: Mar 20, 2020 11:10:33.710786420 EET
      [Time shift for this packet: 0.000000000 seconds]
      Epoch Time: 1584695433.710786420 seconds
      [Time delta from previous captured frame: 0.340703871 seconds]
      [Time delta from previous displayed frame: 1.023993131 seconds]
      [Time since reference or first frame: 6.177437865 seconds]
      Frame Number: 10
      Frame Length: 98 bytes (784 bits)
      Capture Length: 98 bytes (784 bits)
      [Frame is marked: False]
      [Frame is ignored: False]
      [Protocols in frame: eth:ethertype:ip:icmp:data]
      [Coloring Rule Name: ICMP]
      [Coloring Rule String: icmp || icmpv6]
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
      Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
      0100 .... = Version: 4
      .... 0101 = Header Length: 20 bytes (5)
      Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
      Total Length: 84
      Identification: 0x2d44 (11588)
      Flags: 0x4000, Don't fragment
      Time to live: 64
      Protocol: ICMP (1)
      Header checksum: 0xaeb3 [validation disabled]
      [Header checksum status: Unverified]
      Source: 192.168.0.175
      Destination: 143.89.14.1
  Internet Control Message Protocol
      Type: 8 (Echo (ping) request)
      Code: 0
      Checksum: 0xbbc1 [correct]
      [Checksum Status: Good]
      Identifier (BE): 9638 (0x25a6)
      Identifier (LE): 42533 (0xa625)
      Sequence number (BE): 6 (0x0006)
      Sequence number (LE): 1536 (0x0600)
      [No response seen]
      Timestamp from icmp data: Mar 20, 2020 11:10:33.000000000 EET
      [Timestamp from icmp data (relative): 0.710786420 seconds]
      Data (48 bytes)
0000  4f d8 0a 00 00 00 00 00 10 11 12 13 14 15 16 17   O...............
0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time            Source               Destination          Protocol Length Info
      13 7.201444898    192.168.0.175         143.89.14.1            ICMP      98     Echo (ping) request  id=0x25a6, seq=7/1792,
ttl=64 (no response found!)
  Frame 13: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
      Interface id: 0 (wlp3s0)
      Encapsulation type: Ethernet (1)
      Arrival Time: Mar 20, 2020 11:10:34.734793453 EET
      [Time shift for this packet: 0.000000000 seconds]
      Epoch Time: 1584695434.734793453 seconds
      [Time delta from previous captured frame: 0.050953035 seconds]
      [Time delta from previous displayed frame: 1.024007033 seconds]
      [Time since reference or first frame: 7.201444898 seconds]
      Frame Number: 13
      Frame Length: 98 bytes (784 bits)
      Capture Length: 98 bytes (784 bits)
      [Frame is marked: False]
      [Frame is ignored: False]
      [Protocols in frame: eth:ethertype:ip:icmp:data]
      [Coloring Rule Name: ICMP]
      [Coloring Rule String: icmp || icmpv6]
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
      Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
      0100 .... = Version: 4
      .... 0101 = Header Length: 20 bytes (5)
      Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
      Total Length: 84
      Identification: 0x2df7 (11767)
      Flags: 0x4000, Don't fragment
      Time to live: 64
      Protocol: ICMP (1)
      Header checksum: 0xae00 [validation disabled]
      [Header checksum status: Unverified]
      Source: 192.168.0.175
      Destination: 143.89.14.1
```

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    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0xf462 [correct]
        [Checksum Status: Good]
        Identifier (BE): 9638 (0x25a6)
        Identifier (LE): 42533 (0xa625)
        Sequence number (BE): 7 (0x0007)
        Sequence number (LE): 1792 (0x0700)
        [No response seen]
        Timestamp from icmp data: Mar 20, 2020 11:10:34.000000000 EET
        [Timestamp from icmp data (relative): 0.734793453 seconds]
        Data (48 bytes)
    0000  15 36 0b 00 00 00 00 00 10 11 12 13 14 15 16 17    .6..............
    0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27    ........ !"#$%&'
    0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37    ()*+,-./01234567
No.      Time             Source                Destination          Protocol Length Info
      17 8.225439711      192.168.0.175         143.89.14.1          ICMP     98     Echo (ping) request  id=0x25a6, seq=8/2048,
ttl=64 (no response found!)
    Frame 17: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
        Interface id: 0 (wlp3s0)
        Encapsulation type: Ethernet (1)
        Arrival Time: Mar 20, 2020 11:10:35.758788266 EET
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1584695435.758788266 seconds
        [Time delta from previous captured frame: 0.238289353 seconds]
        [Time delta from previous displayed frame: 1.023994813 seconds]
        [Time since reference or first frame: 8.225439711 seconds]
        Frame Number: 17
        Frame Length: 98 bytes (784 bits)
        Capture Length: 98 bytes (784 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ip:icmp:data]
        [Coloring Rule Name: ICMP]
        [Coloring Rule String: icmp || icmpv6]
    Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
        Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
        Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
        Type: IPv4 (0x0800)
    Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
        0100 .... = Version: 4
        .... 0101 = Header Length: 20 bytes (5)
        Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        Total Length: 84
        Identification: 0x2e0a (11786)
        Flags: 0x4000, Don't fragment
        Time to live: 64
        Protocol: ICMP (1)
        Header checksum: 0xaded [validation disabled]
        [Header checksum status: Unverified]
        Source: 192.168.0.175
        Destination: 143.89.14.1
    Internet Control Message Protocol
        Type: 8 (Echo (ping) request)
        Code: 0
        Checksum: 0x3804 [correct]
        [Checksum Status: Good]
        Identifier (BE): 9638 (0x25a6)
        Identifier (LE): 42533 (0xa625)
        Sequence number (BE): 8 (0x0008)
        Sequence number (LE): 2048 (0x0800)
        [No response seen]
        Timestamp from icmp data: Mar 20, 2020 11:10:35.000000000 EET
        [Timestamp from icmp data (relative): 0.758788266 seconds]
        Data (48 bytes)
    0000  d0 93 0b 00 00 00 00 00 10 11 12 13 14 15 16 17    ................
    0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27    ........ !"#$%&'
    0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37    ()*+,-./01234567
No.      Time             Source                Destination          Protocol Length Info
      34 9.249458663      192.168.0.175         143.89.14.1          ICMP     98     Echo (ping) request  id=0x25a6, seq=9/2304,
ttl=64 (no response found!)
    Frame 34: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
        Interface id: 0 (wlp3s0)
        Encapsulation type: Ethernet (1)
        Arrival Time: Mar 20, 2020 11:10:36.782807218 EET
        [Time shift for this packet: 0.000000000 seconds]
        Epoch Time: 1584695436.782807218 seconds
        [Time delta from previous captured frame: 0.026244575 seconds]
        [Time delta from previous displayed frame: 1.024018952 seconds]
        [Time since reference or first frame: 9.249458663 seconds]
        Frame Number: 34
        Frame Length: 98 bytes (784 bits)
        Capture Length: 98 bytes (784 bits)
        [Frame is marked: False]
        [Frame is ignored: False]
        [Protocols in frame: eth:ethertype:ip:icmp:data]
        [Coloring Rule Name: ICMP]
        [Coloring Rule String: icmp || icmpv6]
```

```
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
      Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
      0100 .... = Version: 4
      .... 0101 = Header Length: 20 bytes (5)
      Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
      Total Length: 84
      Identification: 0x2e80 (11904)
      Flags: 0x4000, Don't fragment
      Time to live: 64
      Protocol: ICMP (1)
      Header checksum: 0xad77 [validation disabled]
      [Header checksum status: Unverified]
      Source: 192.168.0.175
      Destination: 143.89.14.1
  Internet Control Message Protocol
      Type: 8 (Echo (ping) request)
      Code: 0
      Checksum: 0x74a5 [correct]
      [Checksum Status: Good]
      Identifier (BE): 9638 (0x25a6)
      Identifier (LE): 42533 (0xa625)
      Sequence number (BE): 9 (0x0009)
      Sequence number (LE): 2304 (0x0900)
      [No response seen]
      Timestamp from icmp data: Mar 20, 2020 11:10:36.000000000 EET
      [Timestamp from icmp data (relative): 0.782807218 seconds]
      Data (48 bytes)
  0000  92 f1 0b 00 00 00 00 00 10 11 12 13 14 15 16 17   ................
  0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
  0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
No.     Time          Source                Destination          Protocol Length Info
     36 10.273443469  192.168.0.175         143.89.14.1          ICMP     98     Echo (ping) request  id=0x25a6, seq=10/2560,
ttl=64 (no response found!)
  Frame 36: 98 bytes on wire (784 bits), 98 bytes captured (784 bits) on interface 0
      Interface id: 0 (wlp3s0)
      Encapsulation type: Ethernet (1)
      Arrival Time: Mar 20, 2020 11:10:37.806792024 EET
      [Time shift for this packet: 0.000000000 seconds]
      Epoch Time: 1584695437.806792024 seconds
      [Time delta from previous captured frame: 0.443105071 seconds]
      [Time delta from previous displayed frame: 1.023984806 seconds]
      [Time since reference or first frame: 10.273443469 seconds]
      Frame Number: 36
      Frame Length: 98 bytes (784 bits)
      Capture Length: 98 bytes (784 bits)
      [Frame is marked: False]
      [Frame is ignored: False]
      [Protocols in frame: eth:ethertype:ip:icmp:data]
      [Coloring Rule Name: ICMP]
      [Coloring Rule String: icmp || icmpv6]
  Ethernet II, Src: Azurewav_32:75:4b (dc:85:de:32:75:4b), Dst: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Destination: TendaTec_b5:dc:f0 (04:95:e6:b5:dc:f0)
      Source: Azurewav_32:75:4b (dc:85:de:32:75:4b)
      Type: IPv4 (0x0800)
  Internet Protocol Version 4, Src: 192.168.0.175, Dst: 143.89.14.1
      0100 .... = Version: 4
      .... 0101 = Header Length: 20 bytes (5)
      Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
      Total Length: 84
      Identification: 0x2f62 (12130)
      Flags: 0x4000, Don't fragment
      Time to live: 64
      Protocol: ICMP (1)
      Header checksum: 0xac95 [validation disabled]
      [Header checksum status: Unverified]
      Source: 192.168.0.175
      Destination: 143.89.14.1
  Internet Control Message Protocol
      Type: 8 (Echo (ping) request)
      Code: 0
      Checksum: 0xb146 [correct]
      [Checksum Status: Good]
      Identifier (BE): 9638 (0x25a6)
      Identifier (LE): 42533 (0xa625)
      Sequence number (BE): 10 (0x000a)
      Sequence number (LE): 2560 (0x0a00)
      [No response seen]
      Timestamp from icmp data: Mar 20, 2020 11:10:37.000000000 EET
      [Timestamp from icmp data (relative): 0.806792024 seconds]
      Data (48 bytes)
  0000  54 4f 0c 00 00 00 00 00 10 11 12 13 14 15 16 17   TO..............
  0010  18 19 1a 1b 1c 1d 1e 1f 20 21 22 23 24 25 26 27   ........ !"#$%&'
  0020  28 29 2a 2b 2c 2d 2e 2f 30 31 32 33 34 35 36 37   ()*+,-./01234567
```