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No.      Time      Source      Destination      Protocol Length Info
  64 3.528951    192.168.0.122    13.35.253.206    HTTP      551    GET /img/original/hi_201639.jpg HTTP/1.1
Frame 64: 551 bytes on wire (4408 bits), 551 bytes captured (4408 bits) on interface \Device\NPF_{D21DD217-F01C-4545-BEF9-F292EF3FDF}, id 0
Ethernet II, Src: Giga-Byt_e3:b1:48 (1c:1b:0d:e3:b1:48), Dst: TendaTec_b3:53:60 (04:95:e6:b3:53:60)
Internet Protocol Version 4, Src: 192.168.0.122, Dst: 13.35.253.206
Transmission Control Protocol, Src Port: 27732, Dst Port: 80, Seq: 1, Ack: 1, Len: 497
  Source Port: 27732
  Destination Port: 80
  [Stream index: 5]
  [TCP Segment Len: 497]
  Sequence number: 1      (relative sequence number)
  Sequence number (raw): 2803918732
  [Next sequence number: 498      (relative sequence number)]
  Acknowledgment number: 1      (relative ack number)
  Acknowledgment number (raw): 57300563
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 64240
  [Calculated window size: 64240]
  [Window size scaling factor: -2 (no window scaling used)]
  Checksum: 0x678e [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
  [Timestamps]
  TCP payload (497 bytes)
Hypertext Transfer Protocol
No.      Time      Source      Destination      Protocol Length Info
 3139 4.872706    13.35.253.206    192.168.0.122    HTTP      784    HTTP/1.1 200 OK (JPEG JFIF image)
Frame 3139: 784 bytes on wire (6272 bits), 784 bytes captured (6272 bits) on interface \Device\NPF_{D21DD217-F01C-4545-BEF9-F292EF3FDF}, id 0
Ethernet II, Src: TendaTec_b3:53:60 (04:95:e6:b3:53:60), Dst: Giga-Byt_e3:b1:48 (1c:1b:0d:e3:b1:48)
Internet Protocol Version 4, Src: 13.35.253.206, Dst: 192.168.0.122
Transmission Control Protocol, Src Port: 80, Dst Port: 27732, Seq: 2984241, Ack: 498, Len: 730
  Source Port: 80
  Destination Port: 27732
  [Stream index: 5]
  [TCP Segment Len: 730]
  Sequence number: 2984241      (relative sequence number)
  Sequence number (raw): 60284803
  [Next sequence number: 2984971      (relative sequence number)]
  Acknowledgment number: 498      (relative ack number)
  Acknowledgment number (raw): 2803919229
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 30016
  [Calculated window size: 30016]
  [Window size scaling factor: -2 (no window scaling used)]
  Checksum: 0x8e92 [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
  [Timestamps]
  TCP payload (730 bytes)
  TCP segment data (730 bytes)
[2045 Reassembled TCP Segments (2984970 bytes): #66(1460), #67(1460), #69(1460), #70(1460), #72(1460), #73(1460), #75(1460), #76(1460), #78(1460), #79(1460), #81(1460), #82(1460), #84(1460), #85(1460), #87(1460), #88(1460), #90(1460), #91(1)]
Hypertext Transfer Protocol
JPEG File Interchange Format
No.      Time      Source      Destination      Protocol Length Info
 3152 4.953731    192.168.0.122    13.35.253.206    HTTP      482    GET /favicon.ico HTTP/1.1
Frame 3152: 482 bytes on wire (3856 bits), 482 bytes captured (3856 bits) on interface \Device\NPF_{D21DD217-F01C-4545-BEF9-F292EF3FDF}, id 0
Ethernet II, Src: Giga-Byt_e3:b1:48 (1c:1b:0d:e3:b1:48), Dst: TendaTec_b3:53:60 (04:95:e6:b3:53:60)
Internet Protocol Version 4, Src: 192.168.0.122, Dst: 13.35.253.206
Transmission Control Protocol, Src Port: 27732, Dst Port: 80, Seq: 498, Ack: 2984971, Len: 428
  Source Port: 27732
  Destination Port: 80
  [Stream index: 5]
  [TCP Segment Len: 428]
  Sequence number: 498      (relative sequence number)
  Sequence number (raw): 2803919229
  [Next sequence number: 926      (relative sequence number)]
  Acknowledgment number: 2984971      (relative ack number)
  Acknowledgment number (raw): 60285533
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 63510
  [Calculated window size: 63510]
  [Window size scaling factor: -2 (no window scaling used)]
  Checksum: 0x3cb9 [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
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[Timestamps]
TCP payload (428 bytes)
Hypertext Transfer Protocol
No.      Time      Source      Destination      Protocol Length Info
 3165 5.100470    13.35.253.206    192.168.0.122    HTTP/XML 60      HTTP/1.1 404 Not Found
Frame 3165: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface \Device\NPF_{D21DD217-F01C-4545-BEF9-F292EFFE3FDF}, id 0
Ethernet II, Src: TendaTec_b3:53:60 (04:95:e6:b3:53:60), Dst: Giga-Byt_e3:b1:48 (1c:1b:0d:e3:b1:48)
Internet Protocol Version 4, Src: 13.35.253.206, Dst: 192.168.0.122
Transmission Control Protocol, Src Port: 80, Dst Port: 27732, Seq: 2985621, Ack: 926, Len: 5
  Source Port: 80
  Destination Port: 27732
  [Stream index: 5]
  [TCP Segment Len: 5]
  Sequence number: 2985621 (relative sequence number)
  Sequence number (raw): 60286183
  [Next sequence number: 2985626 (relative sequence number)]
  Acknowledgment number: 926 (relative ack number)
  Acknowledgment number (raw): 2803919657
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 31088
  [Calculated window size: 31088]
  [Window size scaling factor: -2 (no window scaling used)]
  Checksum: 0xbebb [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
  [Timestamps]
  TCP payload (5 bytes)
  TCP segment data (5 bytes)
[2 Reassembled TCP Segments (655 bytes): #3164(650), #3165(5)]
Hypertext Transfer Protocol
eXtensible Markup Language
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