

```
No.      Time      Source      Destination      Protocol Length Info
 2054 18:37:53.295383 128.119.245.12 128.61.88.199    HTTP      745      HTTP/1.1 200 OK   (PNG)
Frame 2054: 745 bytes on wire (5960 bits), 745 bytes captured (5960 bits) on interface 0
Ethernet II, Src: Cisco_eb:f1:80 (68:ef:bd:eb:f1:80), Dst: AsustekC_c7:e1:6d (08:62:66:c7:e1:6d)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 128.61.88.199
Transmission Control Protocol, Src Port: 80, Dst Port: 54637, Seq: 3994, Ack: 822, Len: 691
  Source Port: 80
  Destination Port: 54637
  [Stream index: 19]
  [TCP Segment Len: 691]
  Sequence number: 3994      (relative sequence number)
  [Next sequence number: 4685      (relative sequence number)]
  Acknowledgment number: 822      (relative ack number)
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 245
  [Calculated window size: 31360]
  [Window size scaling factor: 128]
  Checksum: 0x9a0a [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
  [Timestamps]
  TCP payload (691 bytes)
  TCP segment data (691 bytes)
[3 Reassembled TCP Segments (3611 bytes): #2052(1460), #2053(1460), #2054(691)]
Hypertext Transfer Protocol
Portable Network Graphics
No.      Time      Source      Destination      Protocol Length Info
 2179 18:37:53.394850 128.119.245.12 128.61.88.199    HTTP      632      HTTP/1.1 200 OK   (JPEG JFIF image)
Frame 2179: 632 bytes on wire (5056 bits), 632 bytes captured (5056 bits) on interface 0
Ethernet II, Src: Cisco_eb:f1:80 (68:ef:bd:eb:f1:80), Dst: AsustekC_c7:e1:6d (08:62:66:c7:e1:6d)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 128.61.88.199
Transmission Control Protocol, Src Port: 80, Dst Port: 54639, Seq: 100741, Ack: 411, Len: 578
  Source Port: 80
  Destination Port: 54639
  [Stream index: 22]
  [TCP Segment Len: 578]
  Sequence number: 100741      (relative sequence number)
  [Next sequence number: 101319      (relative sequence number)]
  Acknowledgment number: 411      (relative ack number)
  0101 .... = Header Length: 20 bytes (5)
  Flags: 0x018 (PSH, ACK)
  Window size value: 237
  [Calculated window size: 30336]
  [Window size scaling factor: 128]
  Checksum: 0x68d0 [unverified]
  [Checksum Status: Unverified]
  Urgent pointer: 0
  [SEQ/ACK analysis]
  [Timestamps]
  TCP payload (578 bytes)
  TCP segment data (578 bytes)
[70 Reassembled TCP Segments (101318 bytes): #2074(1460), #2075(1460), #2076(1460), #2077(1460), #2078(1460), #2079(1460), #2080(1460),
#2081(1460), #2083(1460), #2084(1460), #2098(1460), #2099(1460), #2100(1460), #2101(1460), #2102(1460), ]
Hypertext Transfer Protocol
JPEG File Interchange Format
```