Frame 1: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: AsustekC_b3:01:84 (00:1d:60:b3:01:84), Dst: Actionte_2f:47:87 (00:26:62:2f:47:87)
Internet Protocol Version 4, Src: 192.168.1.140 (192.168.1.140), Dst: 174.143.213.184 (174.143.213.184)
Transmission Control Protocol, Src Port: 57678 (57678), Dst Port: http (80), Seq: 0, Len: 0
  Source port: 57678 (57678)
  Destination port: http (80)
  [Stream index: 0]
  Sequence number: 0   (relative sequence number)
  Header length: 40 bytes
  Flags: 0x002 (SYN)
    000. .... = Reserved: Not set
    ...0 .... = Nonce: Not set
    .... 0... .... = Congestion Window Reduced (CWR): Not set
    .... .0.. .... = ECN-Echo: Not set
    .... ..0. .... = Urgent: Not set
    ....0 .... = Acknowledgment: Not set
    .... 0... = Push: Not set
    .... .0.. = Reset: Not set
    ....1. = Syn: Set
    ....0 = Fin: Not set
  Window size value: 5840
  [Calculated window size: 5840]
  Checksum: 0x8f47 [validation disabled]
  Options: (20 bytes), Maximum segment size, SACK permitted, Timestamps, No-Operation (NOP), Window scale
    Maximum segment size: 1460 bytes
    TCP SACK Permitted Option: True
    Timestamps: TSval 2216538, TSecr 0
    No-Operation (NOP)
    Window scale: 7 (multiply by 128)

Frame 2: 74 bytes on wire (592 bits), 74 bytes captured (592 bits)
Ethernet II, Src: Actionte_2f:47:87 (00:26:62:2f:47:87), Dst: AsustekC_b3:01:84 (00:1d:60:b3:01:84)
Internet Protocol Version 4, Src: 174.143.213.184 (174.143.213.184), Dst: 192.168.1.140 (192.168.1.140)
Transmission Control Protocol, Src Port: http (80), Dst Port: 57678 (57678), Seq: 0, Ack: 1, Len: 0
  Source port: http (80)
  Destination port: 57678 (57678)
  [Stream index: 0]
  Sequence number: 0   (relative sequence number)
  Acknowledgment number: 1   (relative ack number)
  Header length: 40 bytes
  Flags: 0x012 (SYN, ACK)
    000. .... = Reserved: Not set
    ...0 .... = Nonce: Not set
    .... 0... .... = Congestion Window Reduced (CWR): Not set
    .... .0.. .... = ECN-Echo: Not set
    .... ..0. .... = Urgent: Not set
    ....1 .... = Acknowledgment: Set
    .... 0... = Push: Not set
    .... .0.. = Reset: Not set
    ....1. = Syn: Set
    ....0 = Fin: Not set
  Window size value: 5792
  [Calculated window size: 5792]
  Checksum: 0x3e7c [validation disabled]
  Options: (20 bytes), Maximum segment size, SACK permitted, Timestamps, No-Operation (NOP), Window scale
    Maximum segment size: 1460 bytes
    TCP SACK Permitted Option: True
    Timestamps: TSval 835172936, TSecr 2216538
    No-Operation (NOP)
    Window scale: 6 (multiply by 64)
  [SEQ/ACK analysis]
    [This is an ACK to the segment in frame: 1]
    [The RTT to ACK the segment was: 0.046905000 seconds]

Frame 3: 66 bytes on wire (528 bits), 66 bytes captured (528 bits)
Ethernet II, Src: AsustekC_b3:01:84 (00:1d:60:b3:01:84), Dst: Actionte_2f:47:87 (00:26:62:2f:47:87)
Internet Protocol Version 4, Src: 192.168.1.140 (192.168.1.140), Dst: 174.143.213.184 (174.143.213.184)
Transmission Control Protocol, Src Port: 57678 (57678), Dst Port: http (80), Seq: 1, Ack: 1, Len: 0
  Source port: 57678 (57678)
  Destination port: http (80)
  [Stream index: 0]
  Sequence number: 1   (relative sequence number)
  Acknowledgment number: 1   (relative ack number)
  Header length: 32 bytes
  Flags: 0x010 (ACK)
    000. .... = Reserved: Not set
    ...0 .... = Nonce: Not set
    .... 0... .... = Congestion Window Reduced (CWR): Not set
    .... .0.. .... = ECN-Echo: Not set
    .... ..0. .... = Urgent: Not set
    ....1 .... = Acknowledgment: Set
    .... 0... = Push: Not set
    .... .0.. = Reset: Not set
    ....0. = Syn: Not set
    ....0 = Fin: Not set
  Window size value: 46
  [Calculated window size: 5888]
  [Window size scaling factor: 128]
  Checksum: 0x83b4 [validation disabled]
  Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
    No-Operation (NOP)
    No-Operation (NOP)
    Timestamps: TSval 2216543, TSecr 835172936
  [SEQ/ACK analysis]
    [This is an ACK to the segment in frame: 2]
    [The RTT to ACK the segment was: 0.000051000 seconds]

Frame 4: 200 bytes on wire (1600 bits), 200 bytes captured (1600 bits)
Ethernet II, Src: AsustekC_b3:01:84 (00:1d:60:b3:01:84), Dst: Actionte_2f:47:87 (00:26:62:2f:47:87)
Internet Protocol Version 4, Src: 192.168.1.140 (192.168.1.140), Dst: 174.143.213.184 (174.143.213.184)
Transmission Control Protocol, Src Port: 57678 (57678), Dst Port: http (80), Seq: 1, Ack: 1, Len: 134
  Source port: 57678 (57678)
  Destination port: http (80)
  [Stream index: 0]
  Sequence number: 1   (relative sequence number)
  [Next sequence number: 135   (relative sequence number)]
  Acknowledgment number: 1   (relative ack number)
  Header length: 32 bytes
  Flags: 0x018 (PSH, ACK)
    000. .... = Reserved: Not set
    ...0 .... = Nonce: Not set
    .... 0... .... = Congestion Window Reduced (CWR): Not set
    .... .0.. .... = ECN-Echo: Not set
    .... ..0. .... = Urgent: Not set
    ....1 .... = Acknowledgment: Set
    .... 1... = Push: Set
    .... .0.. = Reset: Not set
    ....0. = Syn: Not set
    ....0 = Fin: Not set
  Window size value: 46
  [Calculated window size: 5888]
  [Window size scaling factor: 128]
  Checksum: 0x4729 [validation disabled]
  Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
    No-Operation (NOP)
    No-Operation (NOP)
    Timestamps: TSval 2216543, TSecr 835172936
  [SEQ/ACK analysis]
    [Bytes in flight: 134]
Hypertext Transfer Protocol