

No.	Time	Source	Destination	Protocol	Length	Info
1230	14:53:25.054993	128.119.245.12	128.61.88.199	TCP	66	80 → 50458 [SYN, ACK] Seq=0 Ack=1 Win=29200 Len=0

MSS=1460 SACK_PERM=1 WS=128

Frame 1230: 66 bytes on wire (528 bits), 66 bytes captured (528 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: 50458, Seq: 0, Ack: 1, Len: 0

Source Port: 80

Destination Port: 50458

[Stream index: 5]

[TCP Segment Len: 0]

Sequence number: 0 (relative sequence number)

[Next sequence number: 0 (relative sequence number)]

Acknowledgment number: 1 (relative ack number)

1000 = Header Length: 32 bytes (8)

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

[TCP Flags:A..S.]

Window size value: 29200

[Calculated window size: 29200]

Checksum: 0x4b23 [unverified]

[Checksum Status: Unverified]

Urgent pointer: 0

Options: (12 bytes), Maximum segment size, No-Operation (NOP), No-Operation (NOP), SACK permitted, No-Operation (NOP), Window scale

[SEQ/ACK analysis]

[Timestamps]