

**\*wlp3s0**

File Edit View Go Capture Analyze Statistics Telephony Wireless Tools Help

ip.addr == 142.250.196.174 && tcp

No.	Time	Source	Destination	Protocol	Length	Info
2200	6.902311833	192.168.1.38	142.250.196.174	TCP	74	33298 → 443 [SYN] Seq=0 W

Frame 2200: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface wlp3s0, id 0

- Ethernet II, Src: IntelCor\_1c:c2:6c (ac:ed:5c:1c:c2:6c), Dst: 20:0c:86:18:0f:60 (20:0c:86:18:0f:60)
- Internet Protocol Version 4, Src: 192.168.1.38, Dst: 142.250.196.174
- Transmission Control Protocol, Src Port: 33298, Dst Port: 443, Seq: 0, Len: 0
  - Source Port: 33298
  - Destination Port: 443
  - [Stream index: 48]
  - [Conversation completeness: Complete, WITH\_DATA (31)]
  - [TCP Segment Len: 0]
  - Sequence Number: 0 (relative sequence number)
  - Sequence Number (raw): 369833463
  - [Next Sequence Number: 1 (relative sequence number)]
  - Acknowledgment Number: 0
  - Acknowledgment number (raw): 0
  - 1010 .... = Header Length: 40 bytes (10)
  - Flags: 0x002 (SYN)
  - Window: 64240
  - [Calculated window size: 64240]
  - Checksum: 0xd00a [unverified]
  - [Checksum Status: Unverified]
  - Urgent Pointer: 0
  - Options: (20 bytes), Maximum segment size, SACK permitted, Timestamps, No-Operation (NOP), Window sc...
  - [Timestamps]

0000 20 0c 86 18 0f 60 ac ed 5c 1c c2 6c 08 00 45 00 ..... \..l..E.  
0010 00 3c 7c 54 40 00 40 06 a8 f0 c0 a8 01 26 8e fa .<|T@.@.....&..  
0020 c4 ae 82 12 01 bb 16 0b 35 f7 00 00 00 00 a0 02 ..... 5.....  
0030 fa f0 d0 0a 00 00 02 04 05 b4 04 02 08 0a c8 0d .....  
0040 cf af 00 00 00 00 01 03 03 07 ..... .

Frame (frame), 74 bytes Packets: 3773 · Displayed: 22 (0.6%) Profile: Default

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No.	Time	Source	Destination	Protocol	Length	Info
2200	6.902311833	192.168.1.38	142.250.196.174	TCP	74	33298 → 443 [SYN] Seq=0 Win
2209	6.923057724	142.250.196.174	192.168.1.38	TCP	74	443 → 33298 [SYN, ACK] Seq=
2210	6.923125039	192.168.1.38	142.250.196.174	TCP	66	33298 → 443 [ACK] Seq=1 Ack
2211	6.924138414	192.168.1.38	142.250.196.174	TCP	1466	33298 → 443 [ACK] Seq=1 Ack
2212	6.924167875	192.168.1.38	142.250.196.174	TLSv1.3	463	Client Hello
2213	6.944388814	142.250.196.174	192.168.1.38	TCP	66	443 → 33298 [ACK] Seq=1 Ack
2214	6.944389192	142.250.196.174	192.168.1.38	TCP	66	443 → 33298 [ACK] Seq=1 Ack
2217	6.976643305	142.250.196.174	192.168.1.38	TLSv1.3	2533	Server Hello, Change Cipher
2218	6.976725095	192.168.1.38	142.250.196.174	TCP	66	33298 → 443 [ACK] Seq=1798
2219	6.979306206	192.168.1.38	142.250.196.174	TLSv1.3	96	Change Cipher Spec, Applica
2220	6.996588694	142.250.196.174	192.168.1.38	TCP	66	443 → 33298 [FIN, ACK] Seq=
2221	7.006461286	192.168.1.38	142.250.196.174	TCP	66	33298 → 443 [FIN, ACK] Seq=
2222	7.023314814	192.168.1.38	142.250.196.174	TCP	74	59856 → 80 [SYN] Seq=0 Win=
2223	7.024042114	142.250.196.174	192.168.1.38	TCP	66	443 → 33298 [ACK] Seq=2469
2224	7.041257884	142.250.196.174	192.168.1.38	TCP	74	80 → 59856 [SYN, ACK] Seq=0
2225	7.041391872	192.168.1.38	142.250.196.174	TCP	66	59856 → 80 [ACK] Seq=1 Ack=
2226	7.041753224	192.168.1.38	142.250.196.174	HTTP	453	GET / HTTP/1.1
2227	7.059308577	142.250.196.174	192.168.1.38	TCP	66	80 → 59856 [ACK] Seq=1 Ack=
2229	8.192777448	142.250.196.174	192.168.1.38	HTTP	1062	HTTP/1.1 301 Moved Permanen
2230	8.192893548	192.168.1.38	142.250.196.174	TCP	66	59856 → 80 [ACK] Seq=388 Ac
3744	53.204371726	192.168.1.38	142.250.196.174	TCP	66	[TCP Keep-Alive] 59856 → 80
3745	53.223487118	142.250.196.174	192.168.1.38	TCP	66	[TCP Keep-Alive ACK] 80 → 5
3832	99.860415366	192.168.1.38	142.250.196.174	TCP	66	[TCP Keep-Alive] 59856 → 80
3834	99.878972508	142.250.196.174	192.168.1.38	TCP	66	[TCP Keep-Alive ACK] 80 → 5

Transmission Control Protocol: Protocol Packets: 3883 · Displayed: 24 (0.6%) · Selected: 5 (0.1%) Profile: Default



