

No.	Time	Source	Destination	Protocol	Length	Info
7	0.168663	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
8	0.169475	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
9	0.169476	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
10	0.169508	192.168.10.106	52.222.232.35	TCP	54	37702 → 443 [ACK] Seq=1 Ack=5047 Win=256 Len=0
11	0.169912	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
12	0.169912	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
13	0.169932	192.168.10.106	52.222.232.35	TCP	54	37702 → 443 [ACK] Seq=1 Ack=7967 Win=256 Len=0
14	0.171311	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
15	0.171312	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
16	0.171332	192.168.10.106	52.222.232.35	TCP	54	37702 → 443 [ACK] Seq=1 Ack=10887 Win=256 Len=0
17	0.172858	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
18	0.172859	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
19	0.172879	192.168.10.106	52.222.232.35	TCP	54	37702 → 443 [ACK] Seq=1 Ack=13807 Win=256 Len=0
20	0.173091	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
21	0.173091	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
22	0.173092	52.222.232.35	192.168.10.106	TLSv1.2	407	Application Data
23	0.173093	52.222.232.35	192.168.10.106	TLSv1.2	539	Application Data
24	0.173093	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]
25	0.173093	52.222.232.35	192.168.10.106	TCP	1514	[TCP segment of a reassembled PDU]

> Frame 13: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

> Ethernet II, Src: Dell_6c:78:8e (5c:f9:dd:6c:78:8e), Dst: Tp-LinkT_cb:bc:8e (14:cc:20:cb:bc:8e)

> Internet Protocol Version 4, Src: 192.168.10.106, Dst: 52.222.232.35

> Transmission Control Protocol, Src Port: 37702, Dst Port: 443, Seq: 1, Ack: 7967, Len: 0

Source Port: 37702

Destination Port: 443

[Stream index: 0]

[TCP Segment Len: 0]

Sequence number: 1 (relative sequence number)

Acknowledgment number: 7967 (relative ack number)

Header Length: 20 bytes

> Flags: 0x010 (ACK)

Window size value: 256

[Calculated window size: 256]

[Window size scaling factor: 1 (unknown)]

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0000 14 cc 20 cb bc 8e 5c f9 dd 6c 78 8e 08 00 45 00  .....\..x...E.
0010 00 28 61 79 40 00 00 06 00 00 c0 a8 0a 6a 34 de  .(ay@... ..j4.
0020 e8 23 93 46 01 bb 82 8d 25 47 dc b1 63 95 50 10  .#F....%G..C.P.
0030 01 00 e8 2e 00 00  ....

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