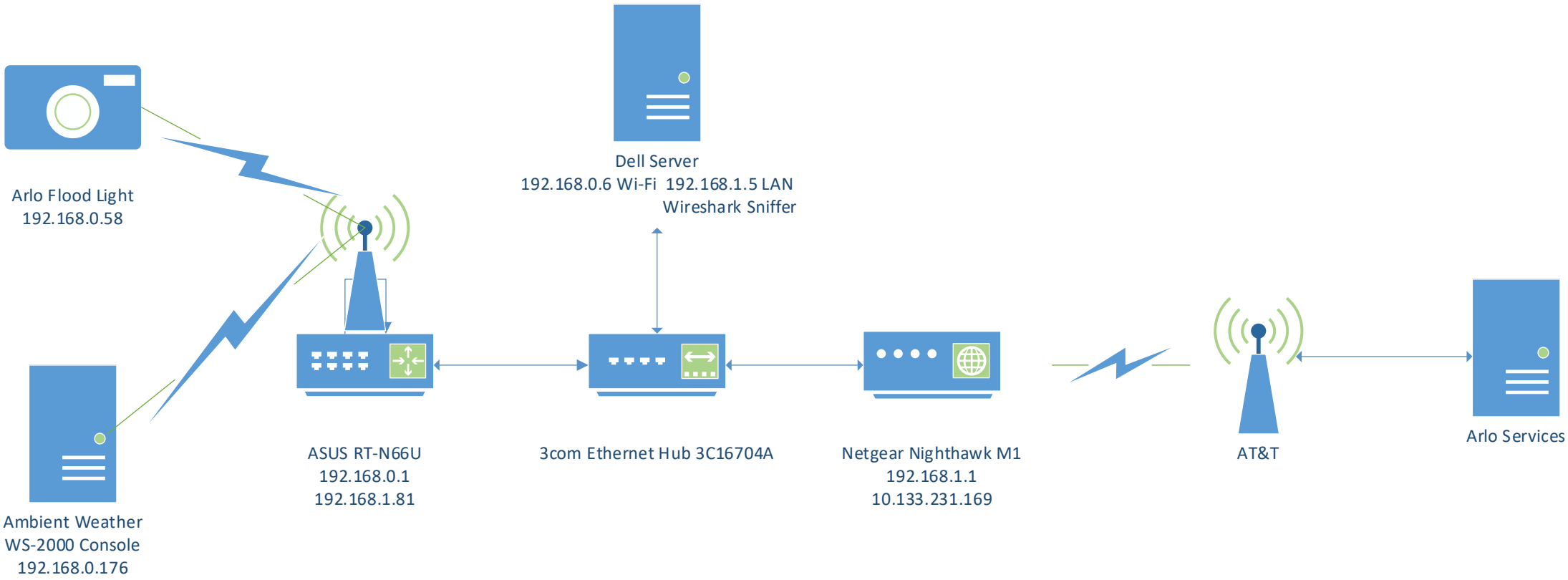
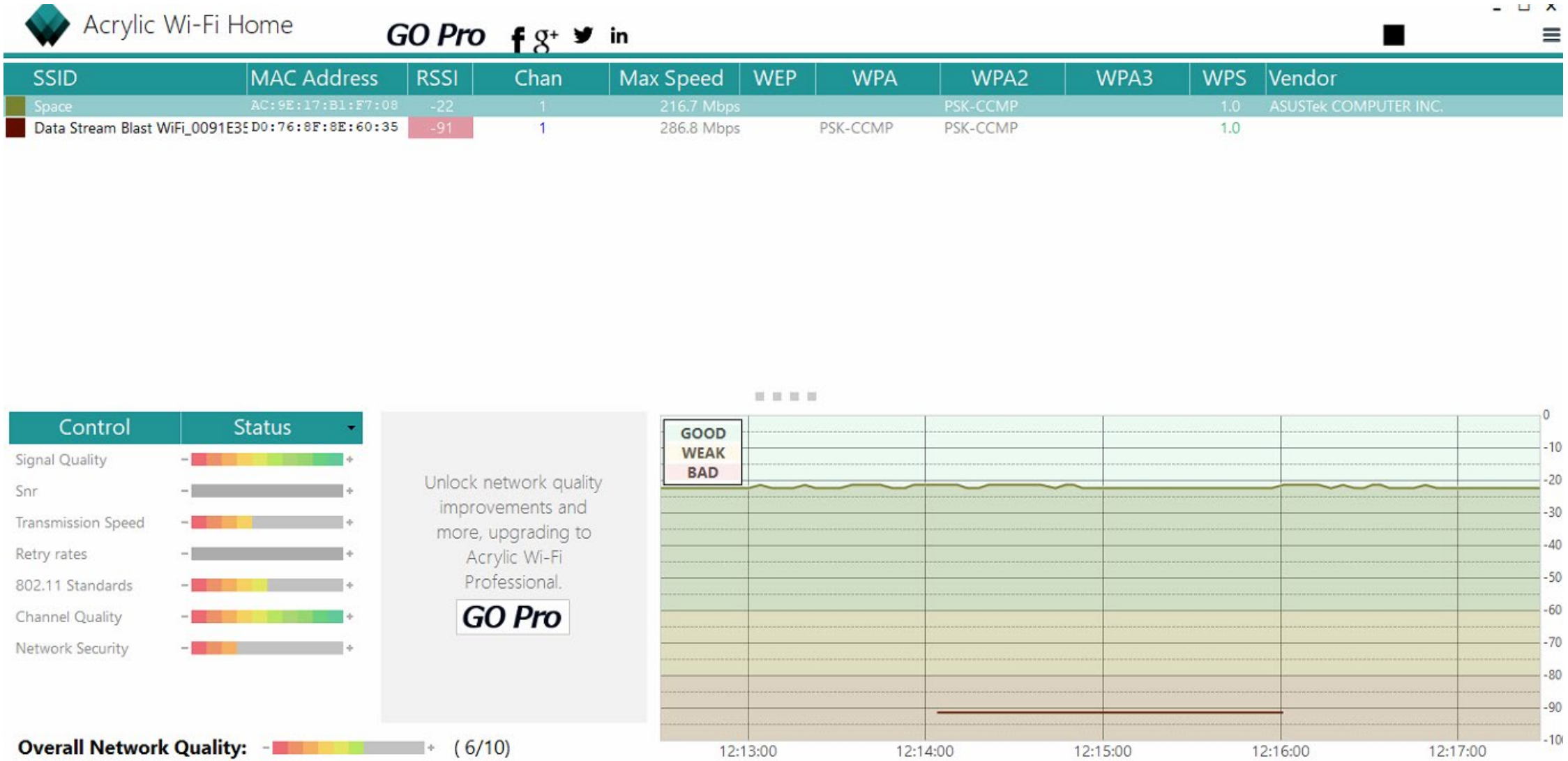
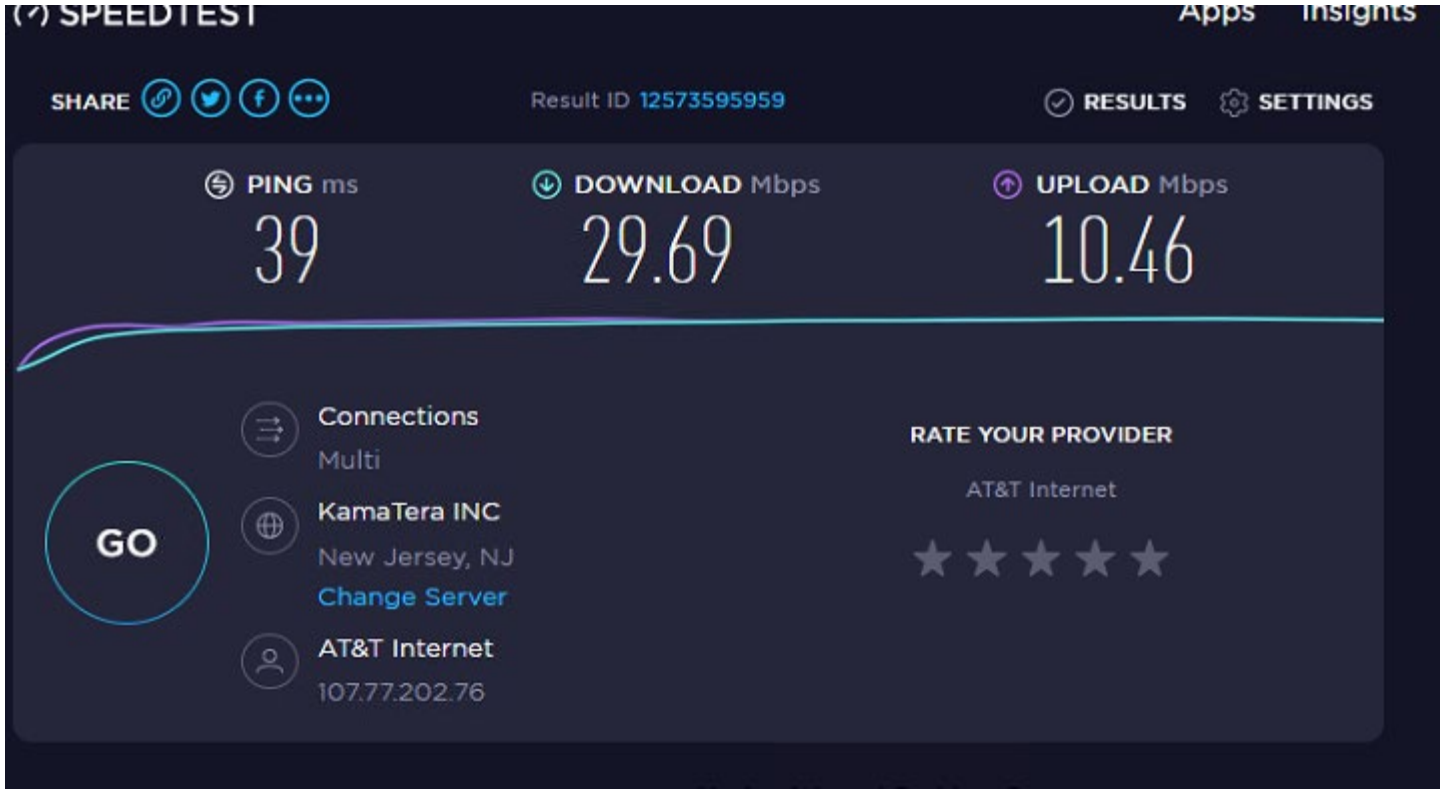
Configuration during this Wireshark logging session



No Wi-Fi interference.




SPEEDTEST
Apps
Insights
SHARE
Result ID 12573595959
RESULTS
SETTINGS
PING ms
39
DOWNLOAD Mbps
29.69
UPLOAD Mbps
10.46
GO
Connections
Multi
KamaTera INC
New Jersey, NJ
Change Server
AT&T Internet
107.77.202.76
RATE YOUR PROVIDER
AT&T Internet

Camera Sends Connection Request at 13:39:46
Arlo Server Terminates the Connection at 14:09:47
Total Connection Time: 30 minutes and 1 second

tcp.stream eq 472

No.	Time	Source	Destination	Protocol	Length	Info
8759	13:39:46.162687	192.168.1.81	44.228.86.202	TCP	60	62809 → 443 [SYN] Seq=0 Win=23360 Len=0 MSS=1460
8761	13:39:46.187638	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1390
8762	13:39:46.189939	192.168.1.81	44.228.86.202	TCP	60	62809 → 443 [ACK] Seq=1 Ack=1 Win=23360 Len=0
8763	13:39:46.190896	192.168.1.81	44.228.86.202	TLSv1.2	218	Client Hello
8766	13:39:46.275140	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [ACK] Seq=1 Ack=165 Win=65535 Len=0
8767	13:39:46.399848	44.228.86.202	192.168.1.81	TLSv1.2	1444	Server Hello
8768	13:39:46.401184	44.228.86.202	192.168.1.81	TCP	1444	443 → 62809 [ACK] Seq=1391 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
8769	13:39:46.404014	44.228.86.202	192.168.1.81	TCP	1444	443 → 62809 [ACK] Seq=2781 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
8770	13:39:46.404014	192.168.1.81	44.228.86.202	TCP	60	62809 → 443 [ACK] Seq=165 Ack=2781 Win=21970 Len=0
8771	13:39:46.407240	44.228.86.202	192.168.1.81	TCP	1444	443 → 62809 [ACK] Seq=4171 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
8772	13:39:46.408392	44.228.86.202	192.168.1.81	TLSv1.2	1003	Certificate, Server Key Exchange, Server Hello Done
8773	13:39:46.408392	192.168.1.81	44.228.86.202	TCP	60	62809 → 443 [ACK] Seq=165 Ack=5561 Win=21970 Len=0
8774	13:39:46.437095	192.168.1.81	44.228.86.202	TCP	60	62809 → 443 [ACK] Seq=165 Ack=6510 Win=23360 Len=0
8775	13:39:46.488636	192.168.1.81	44.228.86.202	TLSv1.2	129	Client Key Exchange
8776	13:39:46.575585	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [ACK] Seq=6510 Ack=240 Win=65535 Len=0
8777	13:39:46.577054	192.168.1.81	44.228.86.202	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message
8778	13:39:46.709742	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [ACK] Seq=6510 Ack=291 Win=65535 Len=0
8779	13:39:46.709742	44.228.86.202	192.168.1.81	TLSv1.2	280	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
8780	13:39:46.712581	192.168.1.81	44.228.86.202	TLSv1.2	174	Application Data
8794	13:39:46.784433	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [ACK] Seq=6736 Ack=411 Win=65535 Len=0
8796	13:39:46.786254	192.168.1.81	44.228.86.202	TLSv1.2	99	Application Data
8801	13:39:46.864806	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
9325	13:44:01.758225	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
9326	13:44:01.801883	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
9681	13:48:17.029100	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
9682	13:48:17.109169	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
10146	13:52:32.279969	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
10147	13:52:32.318965	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
10637	13:56:47.530861	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
10638	13:56:47.606008	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
11044	14:01:02.731511	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
11045	14:01:02.807300	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
11557	14:05:17.992371	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
11558	14:05:18.071876	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
11954	14:09:33.223319	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62809 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
11957	14:09:33.306353	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62809 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
11977	14:09:47.080211	44.228.86.202	192.168.1.81	TCP	60	443 → 62809 [RST, ACK] Seq=6736 Ack=456 Win=65535 Len=0

Camera offline for 1 minute 0 seconds
Camera Sends Connection Request at 14:10:47
Arlo Server Terminates the Connection at 14:40:49
Total Connection Time: 30 minutes and 2 seconds

tcp.stream eq 668

No.	Time	Source	Destination	Protocol	Length	Info
12152	14:10:47.816703	192.168.1.81	44.227.22.13	TCP	60	62820 → 443 [SYN] Seq=0 Win=23360 Len=0 MSS=1460
12154	14:10:47.851120	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1390
12155	14:10:47.852724	192.168.1.81	44.227.22.13	TCP	60	62820 → 443 [ACK] Seq=1 Ack=1 Win=23360 Len=0
12156	14:10:47.853327	192.168.1.81	44.227.22.13	TLSv1.2	218	Client Hello
12159	14:10:47.924352	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [ACK] Seq=1 Ack=165 Win=65535 Len=0
12160	14:10:48.035447	44.227.22.13	192.168.1.81	TLSv1.2	1444	Server Hello
12161	14:10:48.044865	44.227.22.13	192.168.1.81	TCP	1444	443 → 62820 [ACK] Seq=1391 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
12162	14:10:48.045965	44.227.22.13	192.168.1.81	TCP	1444	443 → 62820 [ACK] Seq=2781 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
12163	14:10:48.046788	44.227.22.13	192.168.1.81	TCP	1444	443 → 62820 [ACK] Seq=4171 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
12164	14:10:48.046788	192.168.1.81	44.227.22.13	TCP	60	62820 → 443 [ACK] Seq=165 Ack=2781 Win=21970 Len=0
12165	14:10:48.048295	44.227.22.13	192.168.1.81	TLSv1.2	1003	Certificate, Server Key Exchange, Server Hello Done
12166	14:10:48.048295	192.168.1.81	44.227.22.13	TCP	60	62820 → 443 [ACK] Seq=165 Ack=5561 Win=21970 Len=0
12167	14:10:48.083619	192.168.1.81	44.227.22.13	TCP	60	62820 → 443 [ACK] Seq=165 Ack=6510 Win=23360 Len=0
12168	14:10:48.129294	192.168.1.81	44.227.22.13	TLSv1.2	129	Client Key Exchange
12169	14:10:48.272192	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [ACK] Seq=6510 Ack=240 Win=65535 Len=0
12170	14:10:48.273557	192.168.1.81	44.227.22.13	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message
12171	14:10:48.351103	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [ACK] Seq=6510 Ack=291 Win=65535 Len=0
12172	14:10:48.370204	44.227.22.13	192.168.1.81	TLSv1.2	280	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
12173	14:10:48.372451	192.168.1.81	44.227.22.13	TLSv1.2	177	Application Data
12186	14:10:48.455296	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [ACK] Seq=6736 Ack=414 Win=65535 Len=0
12187	14:10:48.456945	192.168.1.81	44.227.22.13	TLSv1.2	99	Application Data
12200	14:10:48.524127	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
12689	14:15:03.614948	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
12690	14:15:03.687152	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
13260	14:19:18.885719	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
13261	14:19:18.950274	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
13920	14:23:34.176502	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
13921	14:23:34.241362	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
14340	14:27:49.433706	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
14341	14:27:49.654477	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
14835	14:32:04.648971	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
14836	14:32:04.721668	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
15251	14:36:19.899448	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
15252	14:36:19.962958	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
15725	14:40:35.150786	192.168.1.81	44.227.22.13	TCP	60	[TCP Keep-Alive] 62820 → 443 [ACK] Seq=458 Ack=6736 Win=23134 Len=0
15726	14:40:35.199051	44.227.22.13	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62820 [ACK] Seq=6736 Ack=459 Win=65535 Len=0
15740	14:40:49.036622	44.227.22.13	192.168.1.81	TCP	60	443 → 62820 [RST, ACK] Seq=6736 Ack=459 Win=65535 Len=0

Camera offline for 1 minute 0 seconds
Camera Sends Connection Request at 14:41:49
Arlo Server Terminates the Connection at 15:11:50
Total Connection Time: 30 minutes and 1 second

tcp.stream eq 901

No.	Time	Source	Destination	Protocol	Length	Info
15930	14:41:49.617127	192.168.1.81	44.228.86.202	TCP	60	62831 → 443 [SYN] Seq=0 Win=23360 Len=0 MSS=1460
15932	14:41:49.642688	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1390
15933	14:41:49.643756	192.168.1.81	44.228.86.202	TCP	60	62831 → 443 [ACK] Seq=1 Ack=1 Win=23360 Len=0
15934	14:41:49.645023	192.168.1.81	44.228.86.202	TLSv1.2	218	Client Hello
15937	14:41:49.725241	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [ACK] Seq=1 Ack=165 Win=65535 Len=0
15938	14:41:49.855920	44.228.86.202	192.168.1.81	TLSv1.2	1444	Server Hello
15939	14:41:49.858677	44.228.86.202	192.168.1.81	TCP	1444	443 → 62831 [ACK] Seq=1391 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
15940	14:41:49.858677	44.228.86.202	192.168.1.81	TCP	170	443 → 62831 [PSH, ACK] Seq=2781 Ack=165 Win=65535 Len=116 [TCP segment of a reassembled PDU]
15941	14:41:49.859856	44.228.86.202	192.168.1.81	TCP	1444	443 → 62831 [ACK] Seq=2897 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
15942	14:41:49.862075	44.228.86.202	192.168.1.81	TCP	1444	443 → 62831 [ACK] Seq=4287 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
15943	14:41:49.862075	192.168.1.81	44.228.86.202	TCP	60	62831 → 443 [ACK] Seq=165 Ack=2781 Win=21970 Len=0
15944	14:41:49.862075	192.168.1.81	44.228.86.202	TCP	60	62831 → 443 [ACK] Seq=165 Ack=4287 Win=21970 Len=0
15945	14:41:49.992705	192.168.1.81	44.228.86.202	TCP	60	62831 → 443 [ACK] Seq=165 Ack=5677 Win=23360 Len=0
15946	14:41:50.045919	44.228.86.202	192.168.1.81	TLSv1.2	887	Certificate, Server Key Exchange, Server Hello Done
15947	14:41:50.124831	192.168.1.81	44.228.86.202	TLSv1.2	129	Client Key Exchange
15948	14:41:50.253657	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [ACK] Seq=6510 Ack=240 Win=65535 Len=0
15949	14:41:50.255369	192.168.1.81	44.228.86.202	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message
15950	14:41:50.334100	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [ACK] Seq=6510 Ack=291 Win=65535 Len=0
15951	14:41:50.351939	44.228.86.202	192.168.1.81	TLSv1.2	280	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
15952	14:41:50.354070	192.168.1.81	44.228.86.202	TLSv1.2	173	Application Data
15968	14:41:50.433993	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [ACK] Seq=6736 Ack=410 Win=65535 Len=0
15969	14:41:50.435207	192.168.1.81	44.228.86.202	TLSv1.2	99	Application Data
15974	14:41:50.516677	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
16479	14:46:05.521660	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
16481	14:46:05.799314	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
16887	14:50:20.782632	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
16888	14:50:20.855465	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
17332	14:54:36.003217	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
17333	14:54:36.090290	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
17867	14:58:51.274993	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
17868	14:58:51.351342	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
18231	15:03:06.545685	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
18232	15:03:06.624061	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
18662	15:07:21.756324	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
18663	15:07:21.838488	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
19134	15:11:36.999041	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62831 → 443 [ACK] Seq=454 Ack=6736 Win=22301 Len=0
19135	15:11:37.075568	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62831 [ACK] Seq=6736 Ack=455 Win=65535 Len=0
19149	15:11:50.479255	44.228.86.202	192.168.1.81	TCP	60	443 → 62831 [RST, ACK] Seq=6736 Ack=455 Win=65535 Len=0

Camera offline for 1 minute 1 second
Camera Sends Connection Request at 15:12:51
Arlo Server Terminates the Connection at 15:50:59
Total Connection Time: 38 minutes and 8 seconds

tcp.stream eq 1103

No.	Time	Source	Destination	Protocol	Length	Info
19380	15:12:51.109706	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [SYN] Seq=0 Win=23360 Len=0 MSS=1460
19382	15:12:51.146264	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1390
19383	15:12:51.148264	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=1 Ack=1 Win=23360 Len=0
19384	15:12:51.149818	192.168.1.81	44.228.86.202	TLSv1.2	218	Client Hello
19385	15:12:51.217123	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [ACK] Seq=1 Ack=165 Win=65535 Len=0
19388	15:12:51.356396	44.228.86.202	192.168.1.81	TLSv1.2	1444	Server Hello
19389	15:12:51.356396	44.228.86.202	192.168.1.81	TCP	112	443 → 62842 [PSH, ACK] Seq=1391 Ack=165 Win=65535 Len=58 [TCP segment of a reassembled PDU]
19390	15:12:51.357780	44.228.86.202	192.168.1.81	TCP	1444	443 → 62842 [ACK] Seq=1449 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
19391	15:12:51.359289	44.228.86.202	192.168.1.81	TCP	1444	443 → 62842 [ACK] Seq=2839 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
19392	15:12:51.359289	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=165 Ack=1449 Win=21912 Len=0
19393	15:12:51.359289	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=165 Ack=2839 Win=23360 Len=0
19394	15:12:51.371302	44.228.86.202	192.168.1.81	TCP	1444	443 → 62842 [ACK] Seq=4229 Ack=165 Win=65535 Len=1390 [TCP segment of a reassembled PDU]
19395	15:12:51.371302	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=165 Ack=5619 Win=21970 Len=0
19396	15:12:51.399981	44.228.86.202	192.168.1.81	TLSv1.2	945	Certificate, Server Key Exchange, Server Hello Done
19397	15:12:51.477762	192.168.1.81	44.228.86.202	TLSv1.2	129	Client Key Exchange
19398	15:12:51.586408	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [ACK] Seq=6510 Ack=240 Win=65535 Len=0
19399	15:12:51.587936	192.168.1.81	44.228.86.202	TLSv1.2	105	Change Cipher Spec, Encrypted Handshake Message
19400	15:12:51.667470	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [ACK] Seq=6510 Ack=291 Win=65535 Len=0
19401	15:12:51.697320	44.228.86.202	192.168.1.81	TLSv1.2	280	New Session Ticket, Change Cipher Spec, Encrypted Handshake Message
19402	15:12:51.699480	192.168.1.81	44.228.86.202	TLSv1.2	174	Application Data
19420	15:12:51.794181	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [ACK] Seq=6736 Ack=411 Win=65535 Len=0
19422	15:12:51.795691	192.168.1.81	44.228.86.202	TLSv1.2	99	Application Data
19430	15:12:51.875610	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
19954	15:17:06.879364	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=6736 Win=23134 Len=0
19955	15:17:06.953413	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=6736 Ack=456 Win=65535 Len=0
20324	15:20:40.557736	44.228.86.202	192.168.1.81	TLSv1.2	388	Application Data
20325	15:20:40.561618	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=456 Ack=7070 Win=22800 Len=0
20327	15:20:40.600000	44.228.86.202	192.168.1.81	TLSv1.2	388	Application Data
20343	15:20:40.779319	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=456 Ack=7404 Win=22466 Len=0
20422	15:20:59.021525	44.228.86.202	192.168.1.81	TLSv1.2	388	Application Data
20424	15:20:59.070081	192.168.1.81	44.228.86.202	TCP	60	62842 → 443 [ACK] Seq=456 Ack=7738 Win=22132 Len=0
21050	15:25:13.740756	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
21051	15:25:13.804006	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
21540	15:29:28.991311	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
21541	15:29:29.030089	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
22056	15:33:44.242520	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
22057	15:33:44.291932	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
22511	15:37:59.443665	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
22513	15:37:59.515414	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
22958	15:42:14.694551	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
22959	15:42:14.791661	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
23327	15:46:29.935013	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
23328	15:46:29.976879	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
23760	15:50:45.176212	192.168.1.81	44.228.86.202	TCP	60	[TCP Keep-Alive] 62842 → 443 [ACK] Seq=455 Ack=7738 Win=22132 Len=0
23761	15:50:45.256290	44.228.86.202	192.168.1.81	TCP	60	[TCP Keep-Alive ACK] 443 → 62842 [ACK] Seq=7738 Ack=456 Win=65535 Len=0
23784	15:50:59.251908	44.228.86.202	192.168.1.81	TCP	60	443 → 62842 [RST, ACK] Seq=7738 Ack=456 Win=65535 Len=0