

No.	Time	Source	Destination	Protocol	Length	Info
2	14:01:40.379754	192.168.2.100	183.232.93.24	UDP	89	4005 → 8000 Len=47
Frame 2: 89 bytes on wire (712 bits), 89 bytes captured (712 bits) on interface \Device\NPF_{1B708C8D-A29E-4B59-82D2-E1047AE8AAD3}, id 0						
Ethernet II, Src: Microsof_ca:2d:a4 (bc:83:85:ca:2d:a4), Dst: Tp-LinkT_0f:87:5e (34:96:72:0f:87:5e)						
Internet Protocol Version 4, Src: 192.168.2.100, Dst: 183.232.93.24						
User Datagram Protocol, Src Port: 4005, Dst Port: 8000						
Source Port: 4005						
Destination Port: 8000						
Length: 55						
Checksum: 0x9e4a [unverified]						
[Checksum Status: Unverified]						
[Stream index: 0]						
[Timestamps]						
Data (47 bytes)						
0000	02 38 59 01 25 8e d5 1a 8c d9 d9 02 00 00 00 01	.8Y.%......				
0010	01 01 00 00 69 66 8e e0 e5 9f 73 7b 20 10 22 42	....if.....s{ ."B				
0020	ac 2c 4a f0 65 ca 7d 5d 3f 27 dc 5d 11 04 03	.,J.e.}]?''.]...				