Apply a display filter ... <⌘/>

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	185.3.54.10	167.99.233.171	MQTT	56	Ping Request
2	0.000198	167.99.233.171	185.3.54.10	MQTT	56	Ping Response
3	0.339513	185.3.54.10	167.99.233.171	TCP	56	17661 → 1883 [ACK] Seq=
4	45.131182	185.3.54.10	167.99.233.171	MQTT	56	Ping Request

▶ Frame 1: 56 bytes on wire (448 bits), 56 bytes captured (448 bits)
▶ Ethernet II, Src: f0:4b:3a:4e:50:30 (f0:4b:3a:4e:50:30), Dst: d6:51:81:65:0a:6c (d6:51:8
▶ Internet Protocol Version 4, Src: 185.3.54.10, Dst: 167.99.233.171
▶ Transmission Control Protocol, Src Port: 17661, Dst Port: 1883, Seq: 1, Ack: 1, Len: 2
▼ MQ Telemetry Transport Protocol
   ▼ Ping Request
     ▼ 1100 0000 = Header Flags: 0xc0 (Ping Request)
       1100 .... = Message Type: Ping Request (12)
       .... 0... = DUP Flag: Not set
       .... .00. = QOS Level: Fire and Forget (0)
       ....0 = Retain: Not set
     Msg Len: 0

```
int keepAlive = 300;
mqtt.setOptions(keepAlive, …);
```