

## Software add-on for snoop function

You like to monitor the CAN raw data during your tests and the behaviour of the bus?

This add-on software package offers:



### Key features:

- Visualisation of CAN messages as raw data (identifier und databytes)
- Sorting to 11-bit und 29-bit Identifier also in mixed operation
- Integrated signal decoder
- Fade in off:
  - Receive counter
  - Teceive frequency
  - Timestamp
  - Periodic time
  - 1500 messages per second (bus load: 10.000)

```
CANsnoop F1:Pg1 F2:Pg1 F3:Mode E:Mem
00002A7 08 68 45 34 29 22 1D 1A c-1
00002B0 08 68 45 34 29 22 1D 1A c-1
00002C0 01 D0 c-1
00002D0 06 06 06 06 06 06 c-1
00002E0 07 07 07 07 07 07 c-1
00002F0 08 67 44 33 29 22 1D 19 c-1
0000200 01 CF c-1
0000210 06 06 06 06 06 06 c-1
0000220 07 07 07 07 07 07 c-1
0000230 08 67 44 33 29 22 1D 19 c-1
0000240 01 CE c-1
0000250 06 06 06 06 06 06 c-1
0000260 07 07 07 07 07 07 c-1
RxCnt=37 1=6/37
```

Order no.: 15002