CANrepro
Replay of Pre-recorded CAN Messages

Rollback your CAN Messages
- *Data is reproduced with original sequences in time*
- *Selection of individual CAN IDs*

Simulation of CAN Devices
- *Replay of pre-recorded CAN data simulates absent CAN devices*

Free of Charge
- *Part of the esd software development kit (SDK)*
- *Operational with all esd CAN hardware interfaces*

Replay of CAN Data
CANrepro is used to play back CAN data previously recorded by CANreal in their chronological order and time on the CAN bus.
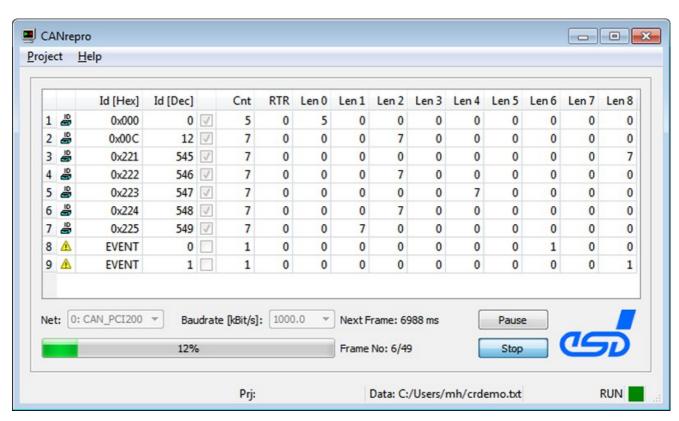*Due to the reproduction of CAN data it is possible to easily and realistically simulate the data flow on a CAN bus network.*

User Friendly Interface
CANrepro provides the user with easy operation due to the clear and an self explaining interface.

Restrictions
The timing resolution is restricted to the Windows OS timer resolution.

CANrepro

Project   Help

	Id [Hex]	Id [Dec]		Cnt	RTR	Len 0	Len 1	Len 2	Len 3	Len 4	Len 5	Len 6	Len 7	Len 8
1	0x000	0	✓	5	0	5	0	0	0	0	0	0	0	0
2	0x00C	12	✓	7	0	0	0	7	0	0	0	0	0	0
3	0x221	545	✓	7	0	0	0	0	0	0	0	0	0	7
4	0x222	546	✓	7	0	0	0	7	0	0	0	0	0	0
5	0x223	547	✓	7	0	0	0	0	0	7	0	0	0	0
6	0x224	548	✓	7	0	0	0	7	0	0	0	0	0	0
7	0x225	549	✓	7	0	0	7	0	0	0	0	0	0	0
8	EVENT	0	☐	1	0	0	0	0	0	0	0	1	0	0
9	EVENT	1	☐	1	0	0	0	0	0	0	0	0	0	1

Net: 0: CAN_PCI200   Baudrate [kBit/s]: 1000.0   Next Frame: 6988 ms   Pause

12%   Frame No: 6/49   Stop

Prj: Data: C:/Users/mh/crdemo.txt   RUN

Technical Specifications:

Order Information:

Included in CAN SDK