Kvaser Linx J1587

EAN: 73-30130-00389-7

Kvaser Linx is a single channel, add-on cable that provides access to a J1587 bus network. It connects to your existing Kvaser High Speed CAN interface or Datalogger in series. Compatible with selection of Kvaser CAN HS devices.

Major Features

- Works with Kvaser CAN HS interfaces in interface mode.
- Create software applications using the included J1587 library.
- NOTE: Only supports data logging with Kvaser Memorator Professional HS/HS EAN:73-30130-00351-4.
- Log both CAN and J1587 data simultaneously.
- Trigger on J1587 MID, PID, etc.
- Molded 9 pin DSUB female connector with thumbscrews.
- Molded 9pin DSUB male connector.
- Compact plastic housing.

Warranty

- 2-Year Warranty. See our General Conditions and Policies for details.

Support

- Free Technical Support on all products available by contacting support@ kvaser.com.

Software

- Documentation, software and drivers can be downloaded for free at www.kvaser.com/downloads.
- Kvaser CANLIB SDK is a free resource that includes everything you need to develop software for the Kvaser CAN interfaces. Includes full documentation and many program samples, written in C, C++, C#, Delphi, and Visual Basic.
- All Kvaser CAN interface boards share a common software API. Programs written for one interface type will run without modifications on the other interface types!
- J2534 Application Programming Interface available.
- RP1210A Application Programming Interface available.
- On-line documentation in Windows HTML-Help and Adobe Acrobat format.

TECHNICAL DATA - KVASER LINX J1587

ON-BOARD TX BUFFER	No
OPERATING TEMPERATURE RANGE (C)	-40.00 to 85.00
ON-BOARD BUFFER	No
MSGRATE RX MAX	2000
ERROR COUNTERS READING	N/A
API, LICENCED	None
MSGRATE TX MAX	2000
WEIGHT (G)	100.0
EMBEDDED SCRIPT	No
PC INTERFACE	Cable
MAXIMUM BITRATE (KBPS)	9600
WIDTH (MM)	25
HEIGHT (MM)	20
MINIMUM BITRATE (KBPS)	N/A
# OF CAN CHANNELS	1
OPERATING SYSTEM	Win 7,Win Vista,Win 10,Win 8
CERTIFICATIONS	CE,RoHS
TIMESTAMP RESOLUTION (US)	100
ERROR FRAME DETECTION	N/A
DATABASE DBC SUPPORT	No
STATUS	Not for new designs
LENGTH (MM)	100
ERROR FRAME GENERATION	No
IP CLASS	IP40
SOUND	No
NETWORK CHANNEL(S)	
CURRENT CONSUMPTION	Typical 200mA

CLOCK SYNC	N/A
CB BOARD	No
RUGGED	No
CONNECTOR	DSUB 9
PROMOTIONAL_TEXT	Single channel, add-on cable provides access to a J1587 bus network.
API, FREE	Kvaser API
ON-BOARD RX BUFFER	No
GALVANIC ISOLATION	No
PRODUCT GROUPS	Accessory
CAN FD	No
SILENT MODE	No
CASING MATERIAL	Glass Fiber Reinforced PA6

The information herein is subject to change without notice