



Kvaser Linx J1587

EAN: 73-30130-00389-7

NOTE:The Kvaser Linx J1587 (73-30130-00389-7) has been designated **Not For New Design (NFND)**, effective **January 1, 2020**. 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.

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- Compact plastic housing.

Warranty

- 2-Year Warranty. See our General Conditions and Policies for details. Register your product at kvaser.com/getting-started for an additional 1-year Warranty Extension.

Support

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

Software

- Documentation, software and drivers can be downloaded for free at 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 RX BUFFER	No
PC INTERFACE	Cable
GALVANIC ISOLATION	No
WEIGHT (G)	100.0
MSGRATE TX MAX	2000
ERROR FRAME DETECTION	N/A
DATABASE DBC SUPPORT	No
OPERATING TEMPERATURE RANGE (C)	-40 °C to +85 °C
ON-BOARD TX BUFFER	No
CAN FD	No
ERROR COUNTERS READING	N/A
CASING MATERIAL	Glass Fiber Reinforced PA6
WIDTH (MM)	25
OPERATING SYSTEM	Linux,Win 7,Win 10,Win 8
LENGTH (MM)	100
CURRENT CONSUMPTION	Typical 200mA
STATUS	Not for new designs
PROMOTIONAL_TEXT	Single channel, add-on cable provides access to a J1587 bus network.
EMBEDDED SCRIPT	No
ON-BOARD BUFFER	No
CERTIFICATIONS	CE,RoHS
API, FREE	Kvaser API
HEIGHT (MM)	20
MSGRATE RX MAX	2000
NETWORK CHANNEL(S)	
CLOCK SYNC	N/A



SOUND	No
RUGGED	No
PRODUCT GROUPS	
CONNECTOR	DSUB 9
TIMESTAMP RESOLUTION (US)	100
SILENT MODE	No
CIRCUIT BOARD	No
# OF CAN CHANNELS	1
ERROR FRAME GENERATION	No
MAXIMUM BITRATE (KBPS)	9600
API, LICENCED	None
MINIMUM BITRATE (KBPS)	N/A
IP CLASS	IP40

The information herein is subject to change without notice