



agostec GmbH & Co. KG
Sandweg 1 | D-49324 Melle

Tel.: +49 (0) 5422 9239512
Fax: +49 (0) 5422 9239513
E-Mail: info@agostec.de

KVASER LEAF PROFESSIONAL LIN

EAN 73-30130-00269-2

The Kvaser Leaf Professional LIN provides an easy of connecting a PC with LIN bus devices. Compatible with both LIN 1.3 and 2.x, the Kvaser Leaf Professional LIN incorporates advanced features like error handling, silent mode for analyzing tools, and 100% compatibility with applications written for all Kvaser hardware with Kvaser's LINlib.

KVASER LEAF PROFESSIONAL LIN

EAN 73-30130-00269-2

Major Features

- Supports LIN 1.3 and 2.x.
- 100% compatible with applications written for all Kvaser hardware with KVASER's LINlib.
- Excellent error handling.
- Supports silent mode for analyzing tools.
- Low power consumption.
- Excellent EMC performance.
- Polyurethane cabling for extreme environments.
- Galvanic isolation of the LIN bus driver stage to protect the hardware.
- Equipped with a 110 cm (44 in.) long USB cable and a 30 cm (12 in.) long LIN cable.
- Interfaces the LIN bus with a 9-pin D-SUB connector.
- Designed for USB 2.0, backward compliant with USB 1.1.
- Quick and easy Plug-and-Play installation.
- A practically unlimited number of Kvaser Leafs can be connected via standard USB hubs for simultaneous use on a single PC.



Technical Data

| | |
|------------------------|---|
| Bitrate | 1-20 kbps |
| Temp Range | -40 - 85 °C |
| Timestamp | 1 |
| Weight | 100 g |
| Length | 100 mm |
| Height | 20 mm |
| Channels | 1 |
| Certificates | CE, RoHS |
| Interfaces | USB |
| Categories | PC Interfaces, Interfaces |
| OS | Windows 10, 8, 7, Vista, XP, and Linux |
| Connectors | DSUB 9 |
| Buffers | Auto RX Buffers, Auto TX Buffers, On Board Buffer |
| Galvanic Isolation | Yes |
| Error Frame Generation | Yes |
| Error Counters Reading | Yes |
| Silent Mode | Yes |
| Material | Glass Fiber Reinforced PA6 |
| Sound | Yes |
| Current Consumption | Typical 70mA |

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