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this product



## Your Gateway to Effortless Connectivity

The Kvaser Edge Cable HD26-5xDB9 is specifically designed for compatibility with Kvaser Edge products, offering a reliable and organized solution for connecting multiple CAN channels.

This high-quality cable is ideal for professional automotive and industrial environments, enabling simultaneous access to up to four CAN networks and one dedicated power connection.

 **Warranty**  
2-Year warranty. See our general conditions and policies for details.

 **Support**  
Free support for all products by contacting [support@kvaser.com](mailto:support@kvaser.com)

 **EAN**  
73-30130-01633-0

## Major Features

- Five DSUB 9-pin connectors: Four labeled CAN channels no. (1–4) plus one labeled POWER, a combined power and I/O port.
- Specifically designed to work exclusively with Kvaser Edge products.
- **High signal integrity:** Individually shielded twisted pairs minimize crosstalk and electromagnetic interference (EMI).
- **Durable construction:** Rugged molded connectors and strain reliefs for long-term reliability in both lab and in-vehicle use.
- **Easy identification:** Clearly numbered connectors simplify setup and troubleshooting.

## Support

At Kvaser, we are committed to providing exceptional support for all our accessories, including cables, SD cards, and mounting brackets. Our dedicated support team is here to assist you with any inquiries or issues you may encounter. Whether you need help with installation, troubleshooting, or compatibility questions, we are here to ensure you have a seamless experience with our products.

### Technical Support:

For technical assistance, please reach out to our knowledgeable support team at [support@kvaser.com](mailto:support@kvaser.com)

### Documentation and Resources:

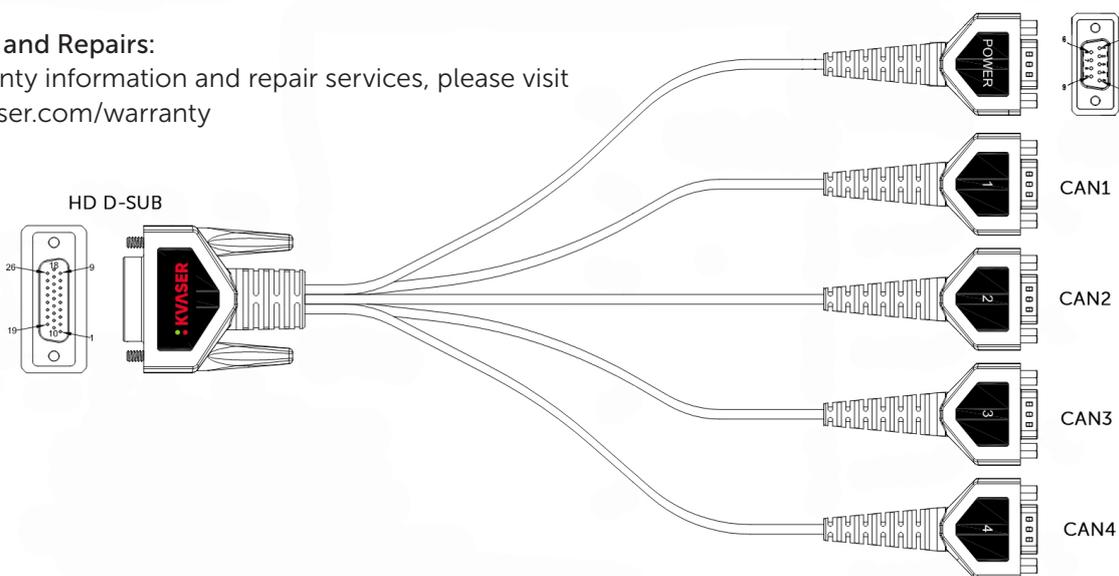
Access detailed manuals, FAQs, and troubleshooting guides on our website at [www.kvaser.com/support](http://www.kvaser.com/support)

### Warranty and Repairs:

For warranty information and repair services, please visit [www.kvaser.com/warranty](http://www.kvaser.com/warranty)

## Technical Data

<b>CAN Channels</b>	4
<b>CAN Connector</b>	26-pin HD DSUB socket connector Five 9-pin DSUB plug connector
<b>Length</b>	300 mm
<b>Material</b>	Molding: PU (polyurethane) Jacket: TPU (thermoplastic polyurethane)
<b>Operating Temperature Range</b>	-40 to +85 °C
<b>Regulatory Compliance</b>	CE
<b>Mechanical strength / Tensile force:</b>	100 N
<b>Weight</b>	140 g



## Pin configuration

HD DSUB	POWER	CAN1	CAN2	CAN3	CAN4	Function
1	4					TRIG IN 1
2		2				CANL 1
3			2			CANL 2
4				2		CANL 3
5					2	CANL 4
6	6					TRIG OUT
7						
8	1					ACTIVATION
9						
10	9					EXT_POW
11	8					TRIG IN 2
12		7				CANH 1
13			7			CANH 2
14				7		CANH 3
15					7	CANH 4/LIN <sup>1</sup>
16					9	VREF <sup>1</sup>
17						
18						
19	3					EXT_GND
20		3				GND 1
21			3			GND 2
22				3		GND 3
23					3	GND 4
24						
25						
26						
SHELL	Shield	Shield	Shield	Shield	Shield, drain wire	

<sup>1</sup> When used with Kvaser Edge products supporting LIN