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this product



Kvaser Cable HD26-5xDB9 Splitter

Kvaser Cable HD26-5xDB9 Splitter is a splitter cable for SYNC-enabled devices, connecting the interface's HD26 connector to five DB9 connectors. It provides access to LIN and CAN communication across five channels, while also supporting Kvaser SYNC and Trigger In/Out connectivity. Devices which are bus-powered through a DB9 can be powered through this cable.

Fully compatible with earlier solutions, the Kvaser Cable HD26-5xDB9 Splitter is a direct replacement for the Cable HD26-5xDS9 Splitter (00794-9).



Warranty

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



Support

Free support for all products by contacting support@kvaser.com



EAN

73-30130-01817-4

Major Features

- 1 × HD26 to 5 × DSUB9
- 5 × DSUB9 for LIN/CAN channels with VREF
- 1 × DSUB9 for SYNC In/Out
- DSUB9 connectors follow CiA 301 pinout
- Supports Kvaser SYNC, Trigger In/Out
- Power connectivity for bus-powered devices

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

Documentation and Resources:

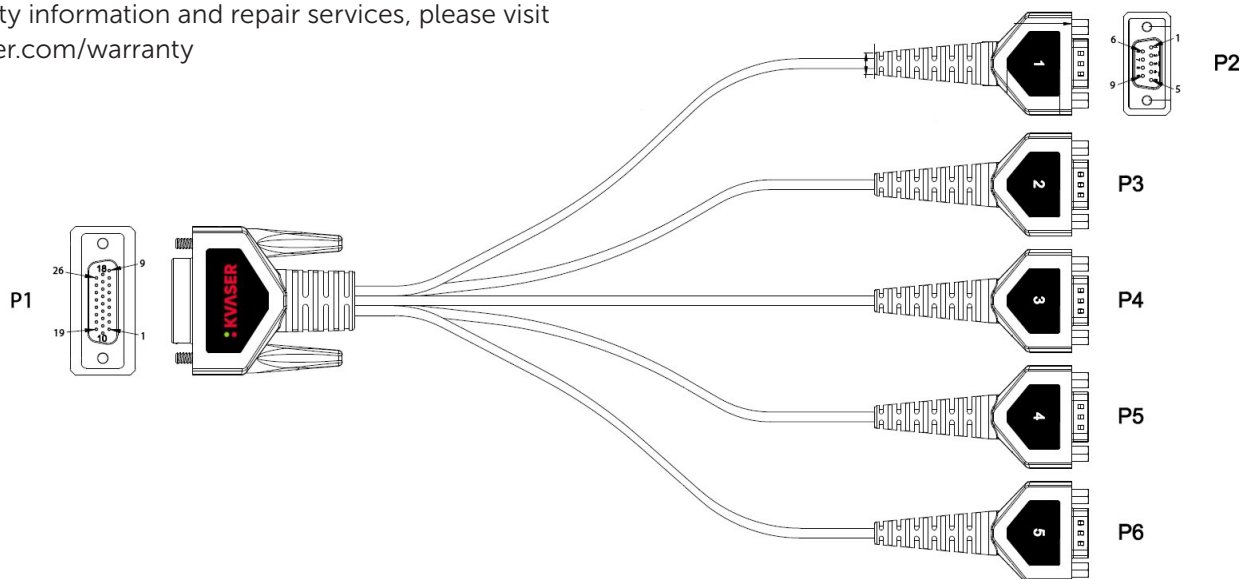
Access detailed manuals, FAQs, and troubleshooting guides on our website at www.kvaser.com/support

Warranty and Repairs:

For warranty information and repair services, please visit www.kvaser.com/warranty

Technical Data

CAN Channels	5
Connector	26-pin HD DSUB socket connector Five 9-pin DSUB plug connector
Length	300 mm
Material	
Molding	PU (polyurethane)
Jacket	TPU (thermoplastic polyurethane)
Operating Temperature Range	-40 to +85 °C
Regulatory Compliance	CE
Tensile force	100 N
Weight	204 g



Pin configuration

Pin P1	Pin P2	Pin P3	Pin P4	Pin P5	Pin P6	Function	Wire size AWG	Twist pair
1	2					CANL1	28	A
2		2				CANL2	28	B
3			2			CANL3	28	C
4				2		CANL4	28	D
5					2	CANL5	28	E
6		9				VREF 2	28	
7					4	SYNC IN	28	
8	4					TRIGGER IN	28	
9						-		
10	9					VREF 1/EPOW	28	
11	7					LIN 1 /CANH1	28	A
12		7				LIN 2 /CANH2	28	B
13			7			LIN 3 /CANH3	28	C
14				7		LIN 4 /CANH4	28	D
15					7	LIN 5 /CANH5	28	E
16			9			VREF 3	28	
17					8	SYNC OUT	28	
18		4				TRIGGER OUT	28	
19	3					GND 1	28	
20		3				GND 2	28	
21			3			GND 3	28	
22				3		GND 4	28	
23					3	GND 5	28	
24				9		VREF 4	28	
25					9	VREF 5	28	
26					6	GND SYNC	28	
SHELL	SHELL	SHELL	SHELL	SHELL	SHELL	SHIELD		