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this product



Your solution to versatile system integration

With an NMEA compatible 5-pin M12 socket connector at one end and a standard 9-pin D-SUB plug connector at the other, this 100 cm cable connects the Kvaser Air Bridge M12 or any CAN interface with M12 connector to installations based on 9-pin D-SUB connectors. It facilitates e.g. the integration of Kvaser Air Bridge M12 in a machine exposed to harsh conditions while simplifying the connection at the other end of the wireless bridge. It also facilitates the connection of Kvaser Air Bridge devices or any CAN interface with M12 connector to a computer for device configuration and firmware upgrade.

Kvaser's adapter cables have a high quality, ruggedized construction with M12 connectors that meet the IP67 standard for water and dust ingress.



Warranty

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



Support

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



EAN

73-30130-01588-3

Major Features

- Standard 9-pin D-SUB plug connector.
- M12 5-pin A-code socket connector.
- 100 cm (3.28 ft) long cable made of polyurethane.

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.

Contact Us:

Technical Support: For technical assistance, please reach out to our knowledgeable support team at support@kvaser.com

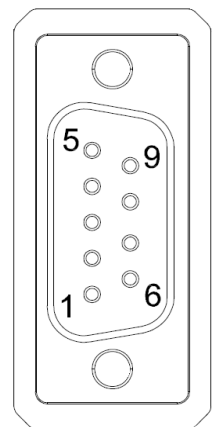
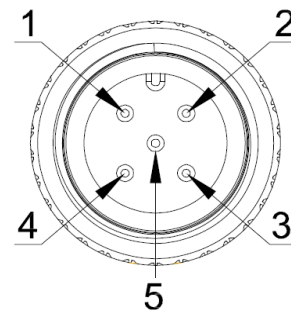
Documentation and Resources: Access detailed manuals, FAQs, and troubleshooting guides on our website at www.kvaser.com/support

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



Technical Data

CAN Channels	1
Connector	9 pin D-SUB plug M12 5-pin A-code socket
Length	100 cm
Material	Polyurethane
Operating Temperature Range	-40 to +85 °C
Regulatory Compliance	CE
Weight	76 g



5-pos M12	Signal Name	D-SUB 9
3	GND	3
2	V+	9
4	CAN_H	7
5	CAN_L	2
1	SHIELD	5+Shell