:KVASER

Advancing connectivity

Learn more about this product

Your Gateway to Efficient Connectivity

Kvaser mounting brackets provide a new way to secure your Kvaser interface, reducing potential for cable wear and improving the tidiness of the installation. These professional-grade 3D printed brackets are lightweight and can be easily mounted with double-sided tape, yet are sturdy enough to be securely fastened with screws via the pre-drilled holes on either side of the bracket, without adding unnecessary bulk to the device.

The material used to 3D print the brackets, PA 2200, is a robust, high-performance alternative to plastics like ABS. Resistant to chemicals, environmental and UV degradation, these mounting brackets are perfect for your toughest installation.

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

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

EAN
73-30130-01169-4

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Major Features

- Set of two

- Distance between pre-drilled mounting screw ports: 86.5 mm

- Made of PA2200

- Resistant to UV degradation

- Lightweight

- Compatible with J1939, CANopen, NMEA 2000® and DeviceNet. Higher layer protocol translation handled by the user's application. For software support please see our Technical Associates products and our Software Download page (www.kvaser.com).

⚙ **Technical Data**

Certificates	CE, RoHS
Dimensions	30 x 100 mm
Material	PA2200
Weight	25 g

Support

Documentation, Kvaser CANlib SDK and drivers can be downloaded for free at www.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, Visual Basic, Python and t programming language.

Kvaser CAN hardware is built around the same common software API. Applications developed using one device type will run without modification on other device types.

Compatible devices:

Product name	EAN
Kvaser Memorator Pro 5xHS	00778-9
Kvaser USBcan Pro 5xHS	00779-6

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