

CAN Bus Man-In-The-Middle

Brand: EVBMW

Product Code: mitm_v1

Availability: In Stock

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Price: 100.00€

Ex Tax: 100.00€

Short Description

V1 Open source man-in-the-middle board for modification of CAN data on the fly

Soldering required

Enclosure NOT supplied.Connector NOT supplied.

CAN be used for a wide variety of applications e.g. installing a Tesla Gen 2 battery charger in a Gen 1 Nissan Leaf

Based on the STM32F105 Microcontroller.

Fully open source project.

Support via the openinverter.org [Forum](#)

Software and resources available on [Github](#)

Note software is still in development

Delivery : up to 4 weeks from order.

No tax or other surcharges.

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