



Quickstart Guide MFD15

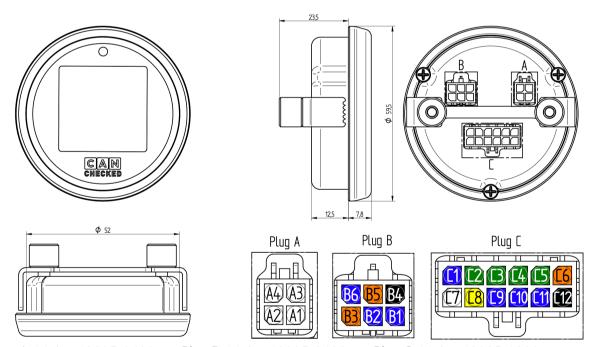
Provided accessories

- Plug A with encoder
- Plug B with power adapter and programming adapter
- Plug C
- Additional cables for analogue inputs
- Mounting bracket and knurled screws

More Informationen

More information on the display and other products and accessories you can find online at:

www.canchecked.de www.canchecked.de/mfd15/



Plug A: Molex 43025-0400 Crimp: Molex 43030-0001

Plug B: Molex 43025-0600

Plug C: Molex 43025-1200

PLUG	A1	A2	A3	A4			
Α	Encoder						

PLU	B1	B2	В3	B4	B5	В6
G B	RX	TX	5V	GND	5V	DTR

DITIC	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12
PLUG	MPP		AIN/2	AIN3	AIN4 5	5V	CAN	CAN	MPP	MPP	MPP	GND
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*future application



Installation

When installing the display, you need to pay attention to a neat cabling. The power cable needs to be fused with 5A. The measurements for the mounting hole and the screw holes can be found in the upper drawing.

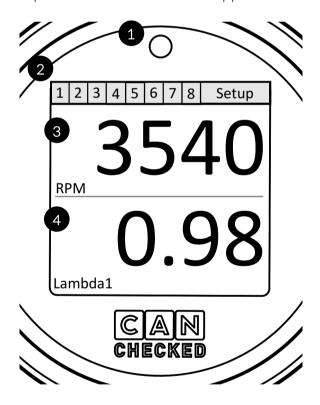
In addition, only the can bus cables (high/low) needs to be connected.

Please make sure, to tighten the orange screws for the bracket carefully. Otherwise you will damage the casing.

Implementation

After the start-up, the splash screen appears with the logo and an internal component test (can bus) is run.

The display starts with the last selected view. If you press the encoder, the display stops and shows a bar in the upper area.



- 1) Shift light or warning LED (RGB)
- 2) Menu bar (if display is stopped) 3+4) current data display depending on the selected view

If you rotate the encoder, a red rectangle is shown with the current position. With another press, you select the action:

1-8: change view Setup: Setup / Menu

3+4: Change the sensor

The view of the data is selected in menu under "views". Choose between: single value, 2 values, 4 values, 6 values, bargraph, YT diagram, single needle, double needle, bar+2way

On questions regarding accessories or functionality please get in contact with us via our homepage (www.canchecked.de) or via email (info@canchecked.de).