



Display

The weatherproof display is easy to read, even in direct sunlight, and keeps the driver up to date at all times. Due to the open CAN bus interface, other displays can also be integrated into our powertrain. If a vehicle does not require a fixed display, a smartphone equipped with our Emerge EV App can be used instead.

www.friwo.com
www.emerge-engineering.com

Display for light electric vehicles

The display has all the essential display elements and signal or warning lights that can be expected from an electric vehicle. The display values are updated absolutely without delay and in very high quality.

In addition, we have incorporated features that make the vehicle and the interaction with the driver even more exciting. The bar graph above the speed indicator can be operated variably and enables the display of a wide variety of information, such as the remaining overboost.

The IP67-protected display is splash-proof and can be installed outdoors.

Overview

Supply voltage	12V
Backlight	Yes
Center display	Speed, Ride mode, Boost, Temperature, State of charge, Mileage, Trip mileage
Icons (lower edge)	Indicators, Low beam, High beam, Charge mode, Low battery warning, On/Off
Bottom line	Voltage, Temperature, Time, etc.
Buttons	Switch bottom line, Trip reset

Views

