

# CLEAN MOTION

## EVIG - Quick Guide



26<sup>th</sup> November 2026

# The Quick Guide

Thank you for choosing EVIG!

This quick guide is here to help you get starting with your new vehicle. We suggest that you read it thoroughly before driving EVIG for the first time, as this guide conveys important information, instructions and advice. Beware that some of the photographs, illustrations and descriptions in this guide may not always match the version of vehicle you are using.

This quick guide is not to be seen as a complete instruction manual. It is developed to offer a brief and easy to follow start-up guide to provide the most relevant information for you as a new user of EVIG.

Have a safe and energy efficient ride!

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# Start & Driving

## Important!

- *Always check the battery level before you start driving.*
- *Regularly check that the tire pressure is between 2.5–3.0 bar in front and rear tires.*
- *Pay attention to any error messages on the display. In case of a red warning, such as failure in the brake system or engine failure. Do not drive the vehicle.*

## Starting

Fasten your seat belt and adjust your seat. When entering the vehicle together with the key the vehicle will start up automatically. Make sure that the parking brake is released by checking the indication on the display. If not, release the parking brake by shifting it from the P-position to neutral. To shift from neutral to drive, push the brake pedal while toggle the D/R button. This is a safety feature for start-up.

## Parking

Once you have parked, put the gear selector in parking position. The vehicle will be turned off automatically when you exit the vehicle external zone.

*Note: remember to use the parking break when standing in a slope.*

## Key

The key has two activation-zones:” External-” and ”Go zone”.

**External Zone:** When the key enters the external zone (3-4 meter away from the vehicle) the vehicle will begin start up. The display and the external lights will be turned on.

**Go Zone:** When the key enters Go zone (inside of the cabin), the vehicle is possible to shift gear to drive/reverse. The key has to remain in this zone for driving to be possible.

*Note: Keep the key separated from other electronic devices as they may interfere with the key being detected. For example, do not keep the key in the same pocket as your phone.*

## Throttle & Acceleration

The throttle is located on the right side of the handlebar. Accelerate by turning the throttle. When you roll on the throttle, the engine speed will rise, and the speed will go up. When you roll off the throttle, the engine speed will fall, and the vehicle will slow down.

## Brake Pedal

The brake pedal is located on the floor on the right side. Push the pedal down to brake.

## Driver’s Seat

The EVIG-driver seat can be adjusted in two ways, moving the seat horizontally towards or away from the steering handle and changing the incline of the backrest.

### *Adjusting the seat:*

To adjust the horizontal position (A), pull the bar upwards to move the seat forward/backward.

To adjust the angle of the seat-back, rotate the lever (B) on the left-hand side.



### **Seat belt**

Fasten the seatbelt:

1. Make sure that you are sitting correctly with your hips all the way back in the seat.
2. Slowly pull the seat belt out of the retractor.
3. Lay the lap belt across your hips and insert the tongue into the buckle until you hear a click.
4. Pull the belt so it fits tightly below your abdomen.

*Note: The retractor may lock if the seat belt is pulled out too quickly. If the retractor locks when fastening the seat belt. Release the seat belt slightly to remove tension and pull gently again.*

Unfasten the seatbelt:

1. Press the red button on the buckle to eject the tongue.
2. Gently remove the buckle back to the retractor to avoid entangling the belt.

# Charging

## Power Source

EVIG is equipped with a Type 2 charging inlet and can be charged by using a charging cable connected to a charging box or outlet with Type 2 support.

## Charging Instructions:

1. Find and activate a charging station with a Type 2 connector. Remove the charging inlet cover lid (located on the left side of the vehicle, see picture below), by pulling the lid outwards.
3. Connect the charging cable into the charging inlet to start charging. The charging will start automatically once the vehicle has established connection.
4. Once the vehicle is fully charged, unplug the cable from the vehicle and close the inlet cover lid.

*Note: The key does not need to be in any of the zones for the vehicle to charge.*

## ***Post drive charging***

After driving, if your EVIG's battery level drops below 30%, ensure to charge it back up. This practise helps in maintaining the battery health and ensures your vehicle is ready for your next trip.

## ***Maintenance Charging: Extended Parking***

If you plan to leave your EVIG parked without use for a prolonged period, it is important to maintain the battery health by charging it for 2 hours each month. This periodic maintenance charging prevents battery degradation that can occur when the vehicle is not in regular use.

## ***Long-Term Parking***

Before placing your EVIG in long-term parking charge the battery to atleast 70% of its capacity. This initial charge level is crucial for maintaining the battery health over extended periods of non-use. Additionally, to preserve the battery's condition, continue to perform a maintenance charge for 2 hours every month during the long-term parping period.

*These recommendations are designed to prolong the life and efficiency of your EVIG's battery, ensuring that your vehicle remains reliable, efficient and ready to drive when you need it.*

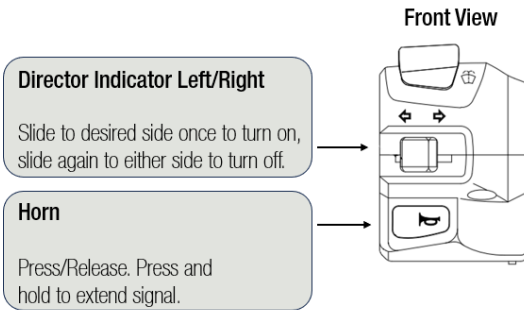
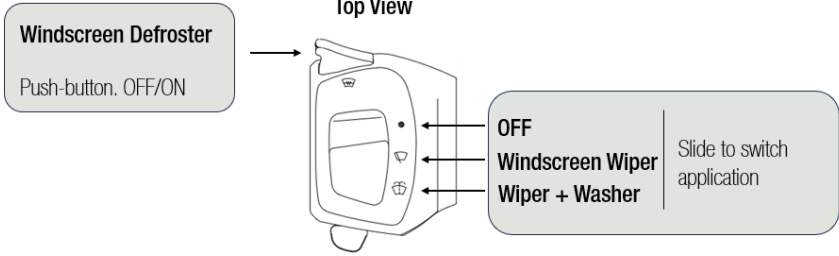
## **Charging Display**

During charging, the vehicle display will automatically be showing information regarding your charging status. Provided that the key is present during charging.

## **Controls**

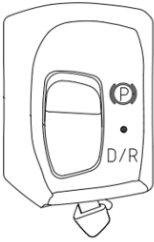
The controls are connected to the handlebar. Most of the controls have corresponding icons on the display.

## Controls – Left Side



## Controls – Right Side

Top View



**Parking Brake**

Slide to desired side once to turn on, slide again to either side to turn off.

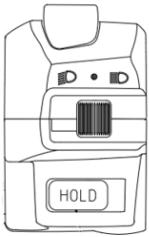
**Neutral**

D/R – Press and let go to toggle between D/R.

**Drive/Reverse**

Note: Only works in very low speed or when standing still.

Front View



**Headlights – Position / Low Beam / High Beam**

Slide to desired side once to turn on/off

**Cruise Control**

Press/Release. Press brake pedal to exit cruise control.

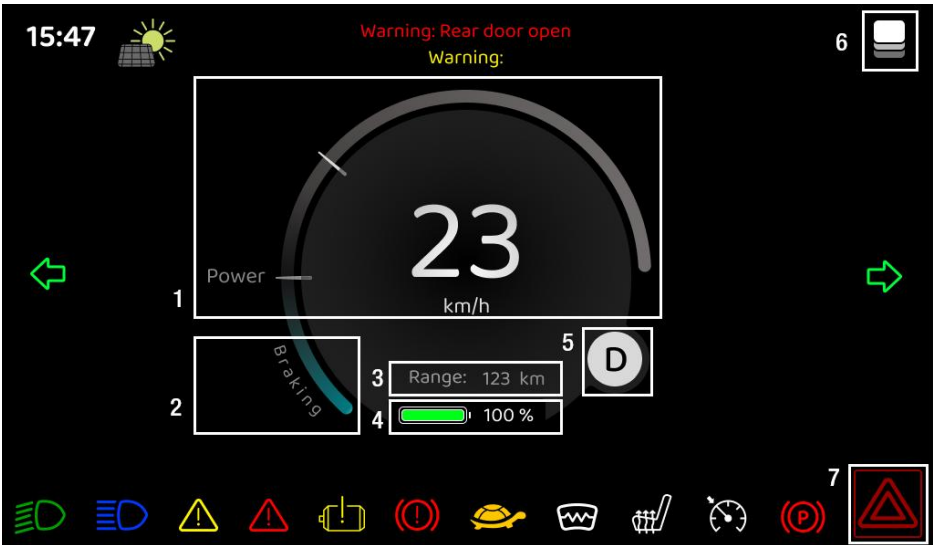
*Note: Only use cruise control when driving over 20 km/h*



# Display




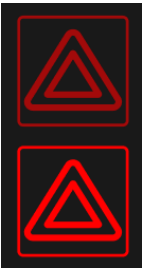


## Display – Main Menu


The main menu of the display includes necessary information for your driving, such as vehicle speed, symbols to indicate turn signal, warning, and battery charging status. The information in the screen adapts as necessary.










1. Power indication/scale
2. Regenerative braking indication/scale
3. Remaining distance/Instantaneous consumption/Odometer value (depending on vehicle type)
4. Battery charging status
5. Transmission indication
6. Menu drop-down list
7. Hazard lights. Activate by pressing display button. Dark red = not activated, bright red = activated.

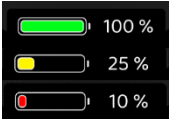
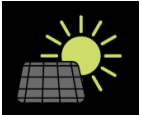


## Display Symbols


Symbols form/shape	Symbol description/application
	High beam Blue tell-tale
	Low beam Green tell-tale
	Direction indicator (Turn signal) Flashing green tell-tales.
	Hazard warning signal Simultaneous operation of both arrows of turn signal tell-tale and hazard warning signal tell-tale Red tell-tale and control.
	Malfunctioning / Failure in brake system. Red tell-tale
	Parking brake Red tell-tale

	<p>Windscreen, electrically heated.</p> <p>Tell-tale</p>
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Symbols form/shape	Symbol description/application
	<p>Heated seat.</p> <p>Tell-tale</p>
	<p>Park (Automatic transmission)</p> <p>Tell-tale</p>
	<p>Reverse (Automatic transmission)</p> <p>Tell-tale</p>
	<p>Neutral (Automatic transmission)</p> <p>Tell-tale</p>
	<p>Drive (Automatic transmission)</p> <p>Tell-tale</p>
	<p>Turtle mode (limited power)</p> <p>Yellow tell-tale</p>

	<p>Cruise control</p> <p>Tell-tale</p>
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Symbols form/shape	Symbol description/application
	<p>Battery level.</p> <p>Green: 100% - 25%</p> <p>Yellow: 25% - 10%</p> <p>Red: 10% - 0%</p>
	<p>Charging the battery via the solar panel.</p> <p>Tell-tale</p>
	<p>Engine Failure.</p> <p>Yellow tell-tale</p>
	<p>Warning – High level</p> <p>Red tell-tale</p> <p>Illuminates when a fault has been detected which could affect the safety or drivability of the car. An explanatory text is shown on the driver display at the same time. The warning symbol can</p>

	<p>also illuminate in conjunction with other symbols.</p>
	<p>Warning – Low level</p> <p>Yellow tell-tale</p> <p>Illuminates when a fault has been detected which could affect the safety or drivability of the car. An explanatory text is shown on the driver display at the same time.</p> <p>The warning symbol can also illuminate in conjunction with other symbols.</p>

## Rear Access - Roller Shutter

### Opening Roller Shutter

Push up the handle to open the roller shutter and move the shutter upwards. The shutter will stay open when the shutter reaches its top

position.

## Closing Roller Shutter

Move the shutter downwards. The shutter will lock automatically when it reaches its lowest position. Use the key to completely lock the roller shutter.

*Note: When opening the shutter, make sure that the shutter reaches its top position before releasing it. Or else the shutter may start rolling downward by itself.*



## Loading area

The back loading area can hold a weight of 300 kg. Do not load beyond this point as we can not guarantee the correct function, safety or stability of EVIG beyond 300 kg. Overloading EVIG may also lead to an energy consumption that is difficult to predict.

Inside the loading area the inner wheelhouse of EVIG can be seen on each side. See picture below. Do not put any goods on top of the inner wheelhouse, as it may cause damage. Load the goods on the floor of the loading area.

*Note: when loaded with goods, the energy consumption of EVIG may increase, depending on the amount of goods in the loading area.*



Inner wheelhouse

## Washer Fluid Container

### Washer Fluid Container – Location

If necessary, the washer fluid container can be refilled by adding more washer fluid.

The washer fluid container is located inside of the cabin. You can access the washer fluid container by opening the lid located on top of the instrument panel on the left-hand side of the cabin space.

## Washer fluid container - Refill

1. Open the lid on top of the instrument panel by pulling the lid upwards. The lid is located on the left-hand side of the instrument panel and is marked with the washer fluid symbol.
2. Open the lid to the washer fluid container by rotating the lid clockwise.
3. Pur in the washer fluid.
4. Close the lid of the washer fluid container and make sure that it fits tightly to prevent leakage.
5. Put the lid back into the instrument panel.



*Washer fluid symbol*



## Mirrors

### Adjusting the Mirrors

1. Make sure that the driver's seat is correctly positioned before adjusting the mirrors.

2. Adjust the field of view rearwards manually by gently rotating the mirror or by pushing the mirror up or down.

3. After both mirrors have been adjusted, sit in the driver's seat, and look in left and right mirror to ensure that the field of view rearwards is correctly set.

*Note: Make sure to always check the position of the mirrors is correctly adjusted you before start driving.*

