

Pickup 4WD



Instruction manual

CE

Before you start using the product for the first time, it is important that you carefully read the accompanying instructions. It is crucial that you take care of the product correctly so that it does not get damaged. Important basic rules for the electric car are to never deeply discharge the batteries and avoid getting wet.

1. THIS ELECTRIC CAR, CHARGER AND REMOTE CONTROL IS MANUFACTURED IN ACCORDANCE WITH THE FOLLOWING EU DIRECTIVES:

2009/48/EC, 2006/95/EC, 2004/108/EU, 2011/65/EU, 1999/5/EC and 2005/84/EC.

2. TECHNICAL INFORMATION:

Measure: (LxWxH): 133 x 83 x 73 cm

Battery type: 1 st blyackumulator 12V 10Ah

Engine: 12V, 4 x 40W (160W)

Top speed: 5-6 km/h*

Input charger: 230V 50Hz AC

Output charger: 12V DC

Charging time: 8-12 hours

Driving time per charge: Up to 1 hour*

Max load weight: 40 kg

Remote control type: Digital 2,4G, scope 10-15 m.

*= Operating time and speed vary depending on factors such as driving style, driving surface, load weight, air temperature, etc. (See point number 7.)

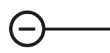
3. EXPLANATION SYMBOLS CHARGERS AND ELECTRIC CARS:



For indoor use only



Double insulated



Polarity



Not for children under 3 years



Leave for recycling.

4. SAFETY INSTRUCTIONS - CHARGING AND BATTERY:

- Feel free to function test the car after installation, but before you start using the product for the first time, the battery must be charged for 10 h.
- Never deeply discharge the battery. As soon as the battery starts to lose power, it needs to be charged. If the battery's charge level drops below 30%, the batteries risk being damaged.
- Only charge in a well-ventilated, dry and cool environment.
- Never cover the charger with anything.
- Never charge the battery for longer than 12 hours straight.
- Never leave the product unattended while it is charging.
- Never let children charge the battery by themselves.
- Unplug the charger from the wall outlet and the product after charging is complete.
- Never short-circuit the battery.
- Check regularly that the cables to the battery and charger are undamaged and that no connector is loose.
- Never expose the battery to temperatures above 40 degrees Celsius or below minus 5 degrees Celsius.

LONG-TERM STORAGE: Charge the batteries before storage and maintenance charge them once a month to avoid damage to the batteries.

5. CHARGE THE ELECTRIC CAR:

- Turn off the car.
- First plug the charger into the battery socket on the car and then connect the charger to the wall socket.
- Charge the battery approximately 10 hours before first use. Do not charge the battery for more than 12 hours to avoid the charger overheating.
- The charger gets hot during charging. Should it become very hot, charging must be interrupted and the charger disconnected from the socket. Check both battery and charger.
- Only use the charger in dry areas.
- Cables and connections to the charger as well as the battery must be checked regularly. If damage is detected, neither the battery nor the charger may be used until the damage has been repaired.
- When the battery is fully charged, disconnect the charger. Store the charger in a dry and cool place.

6. USE:

- All use must be supervised by an adult.
- Children under the age of 3 should not use the product on their own.
- This electric car is intended for use on flat surfaces such as pavements, garage driveways or playgrounds. Never use the car in busy places and never drive on the street. If you drive on an uneven surface such as grass, gravel or on slopes, it is important to be observant if the engine sounds strained. **If the electric car continues to be used despite the engine being overworked, there is a risk that the engine will be overloaded and break down.**
- Never drive on busy roads, near cliffs, stairs, swimming pools or in other areas with watercourses.
- The vehicle must never be used on wet surfaces or in the rain. Always store the vehicle in a dry environment when not in use.
- Never drive in the dark or in poorly lit areas.
- Clean the vehicle by wiping it with a slightly damp cloth. Never submerge the car in water and never spray it with a water hose.
- Do not exceed the maximum load of 40 kg.
- The child must sit down on the seat before the gas pedal is pressed.
- Always stop the vehicle before changing direction to drive forwards or backwards.
- Plastic bags pose a suffocation risk for small children. Remove all packaging material after unpacking.

7. UPTIME AND PERFORMANCE:

Operating time and speed vary depending on a number of different factors. Optimum performance is achieved at an air temperature of around 20 degrees, on hard and flat ground with a light driver. Cold weather affects battery performance very negatively. The driving style also affects the operating time a lot; if you avoid repeated start/stop and do not use the product's faster speed modes, you get a longer operating time.

8. WASTE DISPOSAL:

Sort packaging materials according to local regulations. Used electrical and electronic products, including all types of batteries, must be handed over to the designated collection point for recycling.



(Enligt direktiv 2012/19/EU och 2006/66/EC).

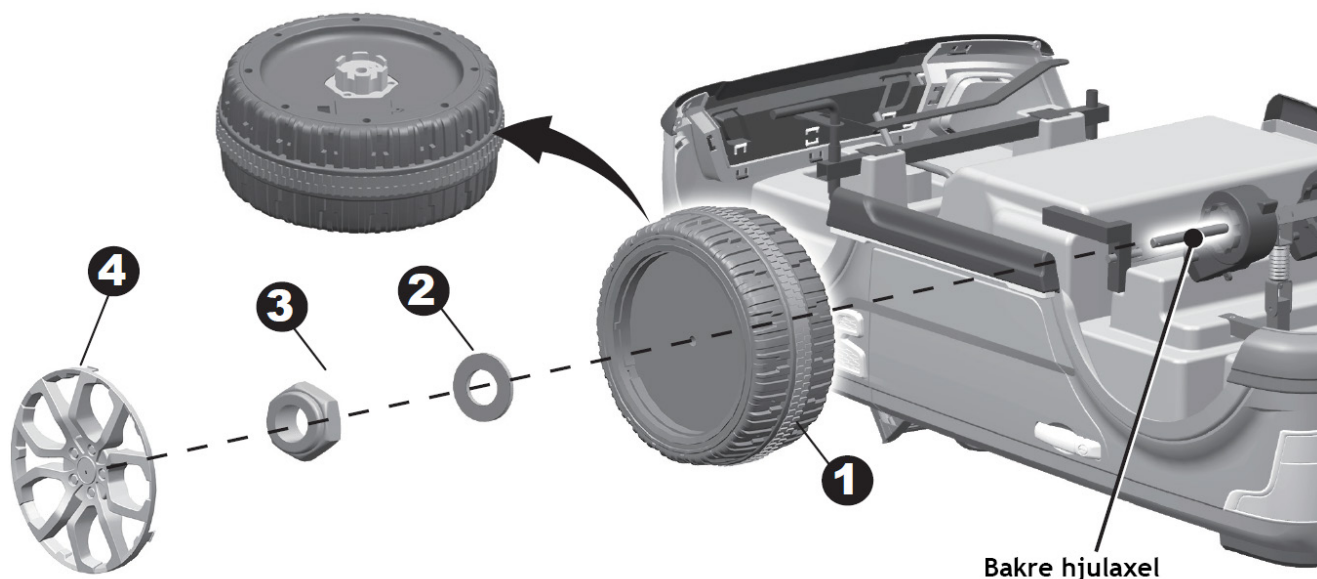
ASSEMBLY INSTRUCTIONS

Parts included in the box:

No	Part	No	Notes
1	Body	1	
2	Wheel	4	
3	Φ12 washer	4	It comes with extra washers
4	Nut	4	
5	Hubcap	4	
6	Rearview mirror	2	
7	Windscreen	1	
8	SEAT	1	
9	Light ramp	1	
10	Φ4x10 slot screw	4	For windscreen and rear-view mirrors
11	Steering wheel	1	
12	M5x40 bolt	1	
13	Φ5 nut	1	
14	Seat washer	2	
A	Charger	1	
B	Remote control	1	
C	Wrench	1	

A screwdriver is also required for assembly, this is not included with the product.

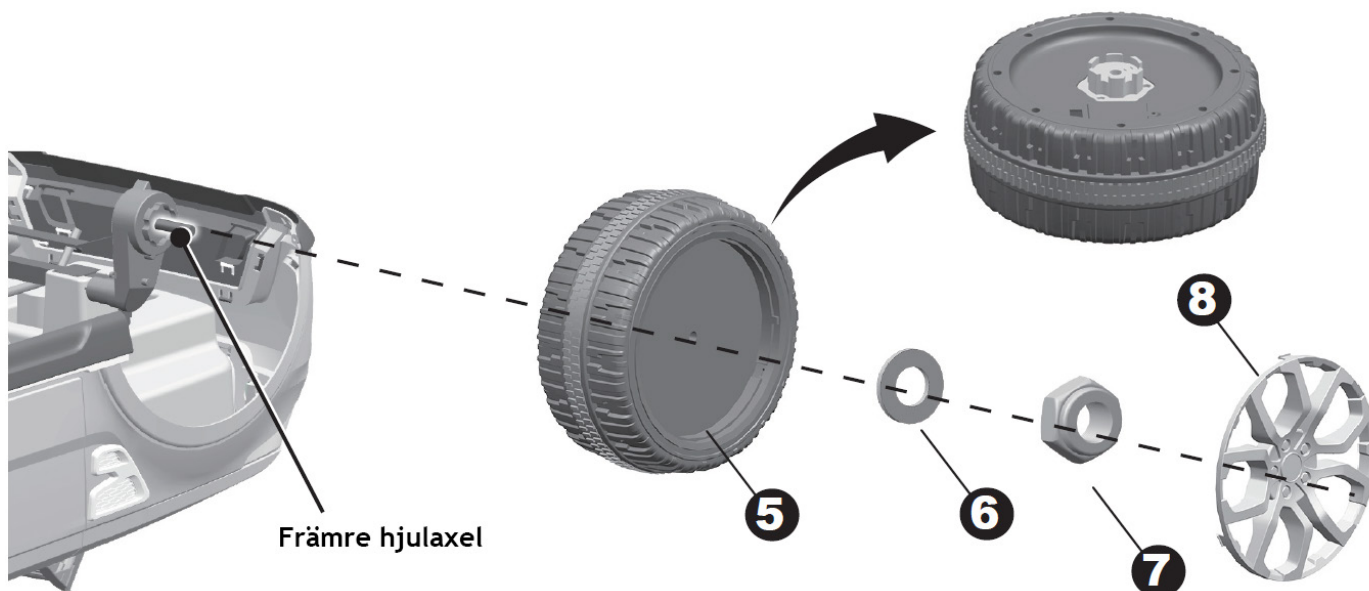
Step 1: Install wheels



Turn the car upside down.

- 1) Place the left rear wheel on the rear wheel axle. Make sure the same amount of wheel axle sticks out on both sides of the car.
- 2) Put a $\text{\O}12$ washer on the wheel axle.
- 3) Tighten the nut on the rear axle so that the wheel is properly seated.
- 4) Click the hub cap onto the wheel.

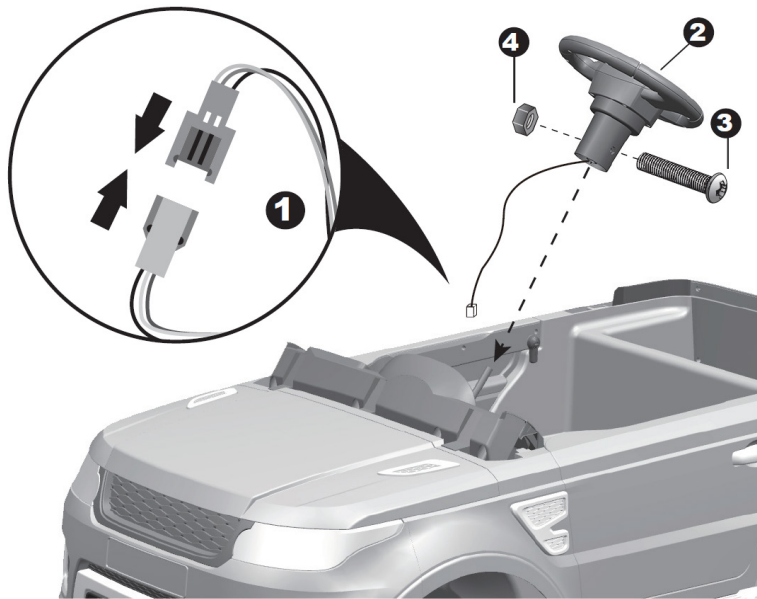
Repeat these steps for the right rear wheel.



- 5) Place the left front wheel on the front wheel axle. Make sure the same amount of wheel axle sticks out on both sides of the car.
- 6) Put a $\text{\O}12$ washer on the wheel axle.
- 7) Tighten the nut on the front axle so that the wheel is properly seated.
- 8) Click the hub cap onto the wheel.

Repeat these steps for the right front wheel.

Step 2: Install the steering wheel



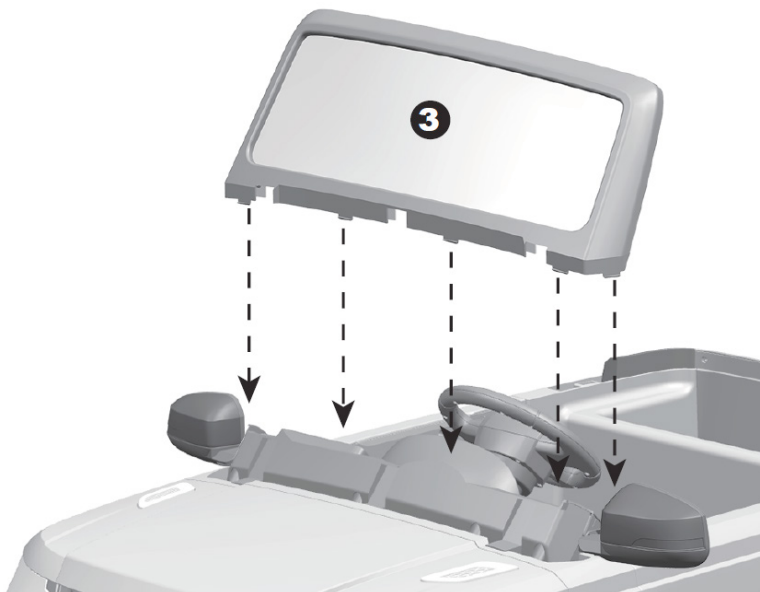
1) Connect the connector that goes from the steering wheel to the connector that comes out of the handlebar.

2) Place the steering wheel on the handlebar. Make sure that no cables are pinched.

3) Align the steering wheel so that it is aligned with the holes on the handlebar and insert the M5x40 bolt.

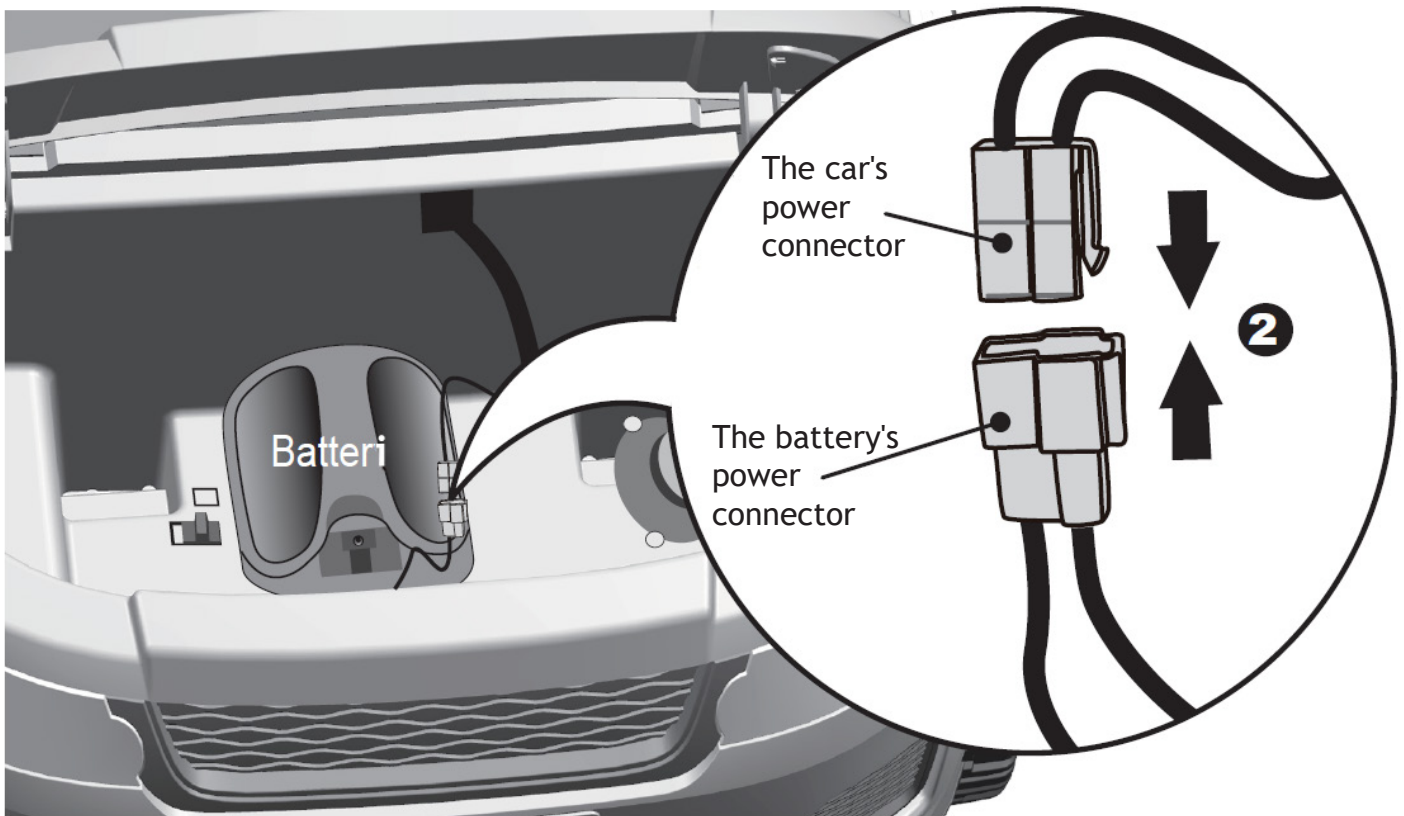
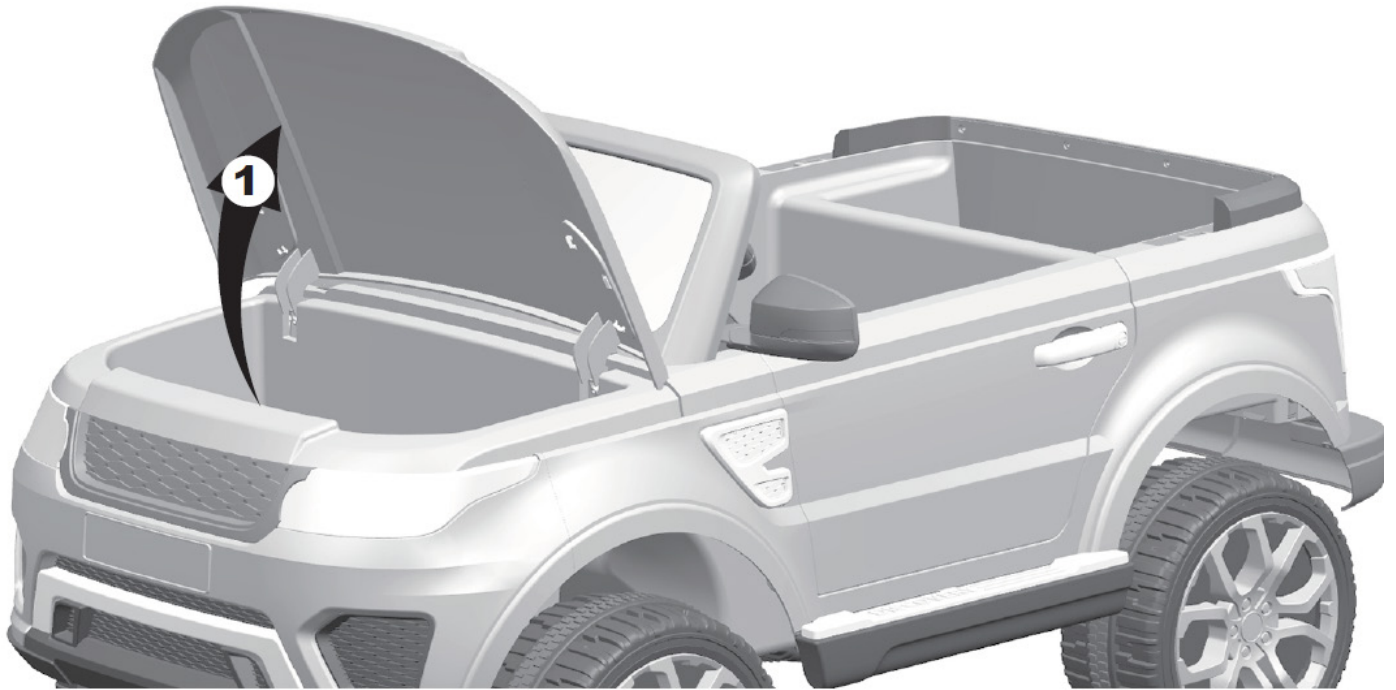
4) Screw the nut onto the bolt on the other side of the steering wheel.

Step 3: Montera vindruta



1) Place the hooks on the windshield against the holes in the body, then press down on the windshield until it clicks into place.

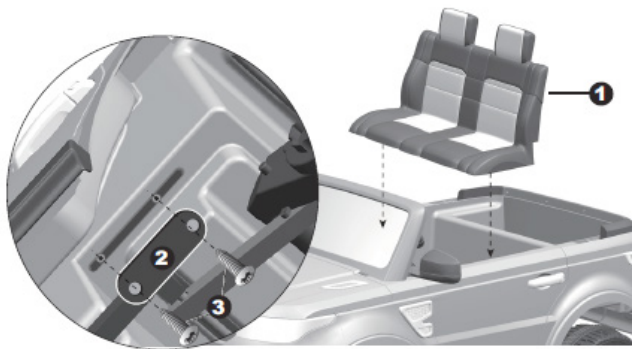
Step 4: Connect battery



1) Open the hood of the car.

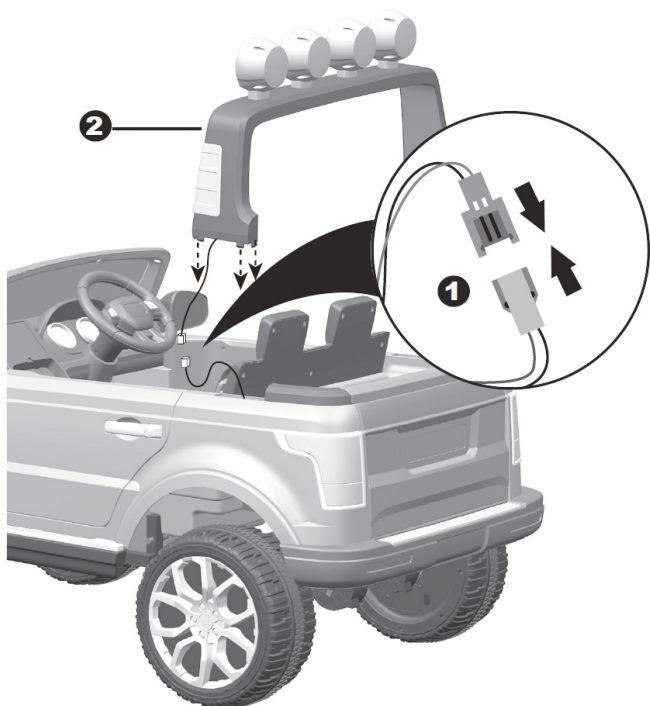
2) Connect the car's power connector to the battery's power connector.

Step 5: Install seat



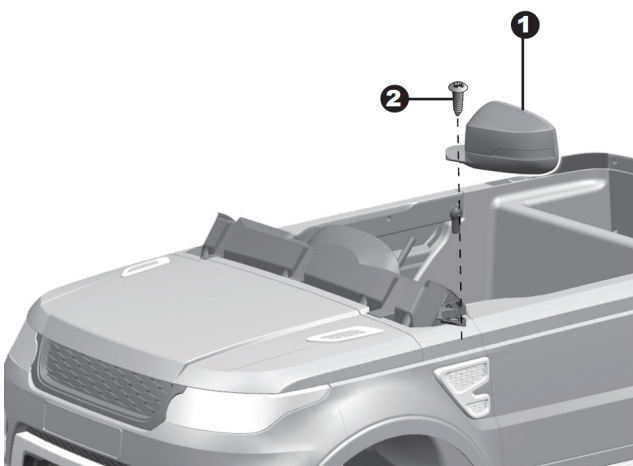
- 1) Place the seat in its place in the car.
- 2) Turn the car over and place the plate marked "2" on the car against its holes in the car's body.
- 3) Attach the tray with two screws. Do the same on both sides.

Step 6: Mount light ramp



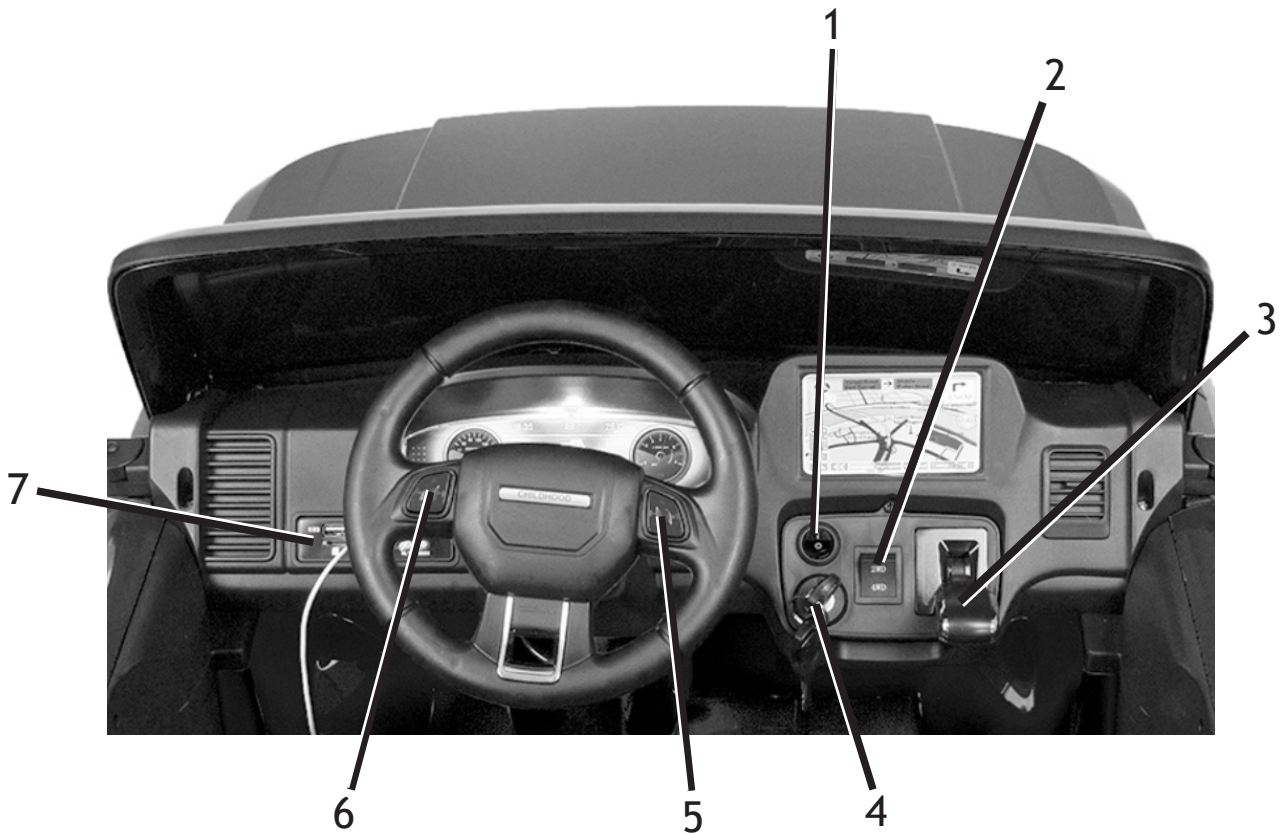
- 1) Connect the quick connector that goes from the car's body to the quick connector that comes from the light ramp.
- 2) Click the light ramp into place on the body.

Step 7: Install rear view mirrors



- 1) Place the rear view mirror in place on the car body.
- 2) Screw in a $\Phi 4 \times 12$ slotted screw with a screwdriver to attach the rearview mirror. Repeat on the other side.

Instruction dashboard



1) Light controls: Turn the car lights on or off.

2) Switch for two- or four-wheel drive: Switch between two-wheel drive and four-wheel drive.

3) Gear lever: Choose whether the car should go forward or backward, speed mode, or parking.

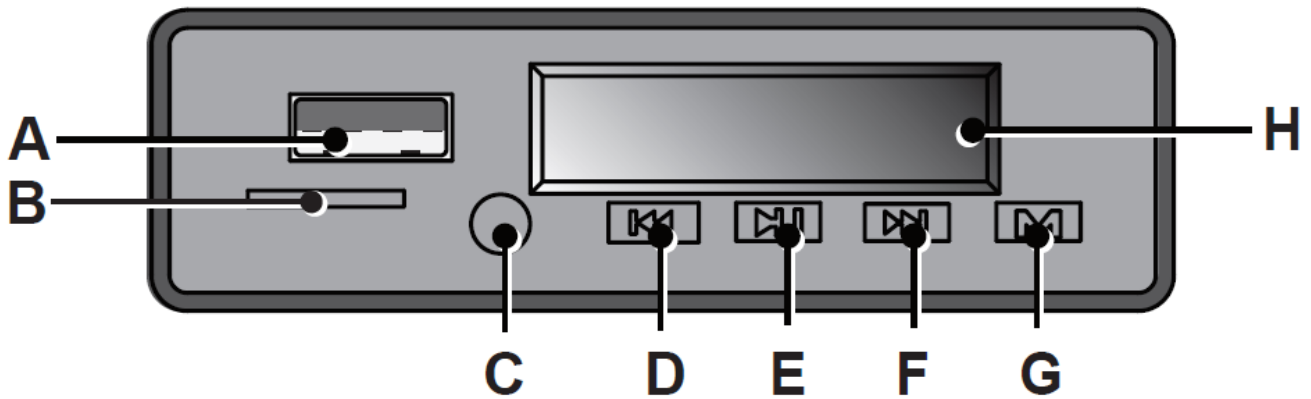
4) Ignition lock: Insert and turn the key to start the car.

5) Horn: Press the button to the right of the steering wheel to sound the horn.

6) Music button: Press the button to start the music and change the channel/song.

7) Multimedia device: Multimedia device for playing music. See instructions on the next page.

Instruction multimedia device



A) USB input: Plug in a device with USB to play audio files.

B) Memory card reader: Insert a memory card to play audio files.

C) AUX input: Plug in a device with an AUX cable to play audio files.

D) Previous channel/song, decrease volume: Short press to change channel/song, long press to lower volume.

E) Play/pause: Play or pause the music.

F) Next channel/song, increase the volume: Short press to change channel/song, long press to increase volume.

G) MODE: Switch between radio, USB, memory card reader and AUX.

H) Display with voltmeter: The display shows the voltage of the batteries. When the batteries are fully charged, the display should show approximately 13.1-13.3V. When it shows around 12.0V, the batteries are discharged.

Manual driving

Sit down in the vehicle and turn the ignition switch to start the electric car. Use the gear stick to choose whether the car should drive forward or reverse, select the speed mode, or put the car in park mode when it should be turned off. Use the foot pedal to accelerate, and use the steering wheel to turn left and right.

Even with manual use, you as a parent can set the speed of the car using the remote control.

Driving with remote control

Install batteries in the remote control. Do not mix different batteries (new/old/different brands).

2.4G remote control: These remote controls can be recognized by the fact that they lack an external radio antenna. You don't need to make any settings on the electric car to be able to use a 2.4G remote control because it always overrides the car's manual controls. However, you need to pair the controller with the car before this works. This needs to be done on first use, as well as on occasions when the batteries are changed.

On the remote control there are buttons for driving forward and backward as well as turning right and left. These are normally marked with arrows. There is also a button to pair the remote control with the electric car, a button to stop, and a button to switch between different speed modes.

CAR SELECT: This button is used when pairing the remote control to the car.

SPEED SELECT: This button is used to switch between the car's three speed modes.

Pair the remote control to the car

Step 1: Turn off the car.

Step 2: Hold the button labeled "Car_select" for a few seconds, until the remote control starts flashing.

Step 3: Start the car.

After this, the remote control is connected to the car. This procedure needs to be done the first time you connect the remote control to the car, and then on the occasions when you have changed the batteries for the remote control.

The range of the remote control is approximately 10 meters. The range is relatively short on purpose, because it is important that you as a parent always have good supervision over your child when he is using the electric car.



Fuse

The car has an automatic fuse that sits next to the batteries. The fuse can be triggered when it becomes too heavy for the car.

To prevent the fuse from tripping:

- Do not load the car with more than 40 kg.
- Do not drag any object behind the car.
- Ensure that no moisture reaches the car's electronics.
- Do not switch on the electronics.

If the car is driven uphill and on terrain, it may happen that the fuse is triggered if there is too heavy a load, for example on steep inclines or too thick grass. If the problem persists even when the car is driven on flat and hard surfaces, contact your dealer for support.

TROUBLESHOOTING

Problem: The car does not move.

Solution 1: Check that the charger is properly disconnected from the charging port.

Solution 2: A battery cable/connector is not attached properly. Check if there appears to be play by pushing/wiggling the battery cables/connectors located under the seat.

Solution 3: The battery has too little power, charge the battery for 8-12 hours. Do not exceed 12 hours.

Problem: The car only works for a short period.

Solution 1: The car's battery is not charged. Please charge for 8-12 hours, but not more than 12 hours.

Solution 2: The battery is outdated or damaged. Replace the battery with a new one, contact your dealer for this.

Problem: The sound does not work.

Solution: Please check the volume setting and that the cable to the AUX input is not plugged in. The car's normal sound effects do not work if an AUX cable is connected.

Problem: The remote control does not work.

Solution 1: Try pairing the remote with the car again.

Solution 2: Change the batteries in the remote control and pair with the car again.

Solution 3: Stand closer to the car.

Problem: Laddaren ger ifrån sig ett surrande ljud under laddning.

Solution: This is normal, no action is required.

Problem: The charger overheats.

Solution: It is normal for the charger to get warm during charging, but it should not get hot. In such cases, check the voltage of the battery/charger.

NOTE

Before each use, the battery should be fully charged. Please read the instruction manual carefully before using the product.

- An adult should assemble and install the product.
- The car must not be used in traffic.
- The children who use the car should in all situations use a helmet and protective clothing.
- An adult should always supervise when the car is being used.
- Only an adult may charge the battery.

Keep the owner's manual and any other information for future reference.