

NEW
NOVEAU

LUNA STUNT
CAR 2.4G

5+

INSTRUCTION MANUAL

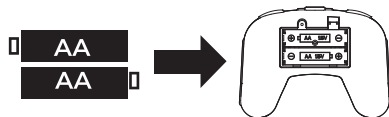
#909341



**CHOKING
HAZARD**
Small parts.
Not for children
under 3 years.

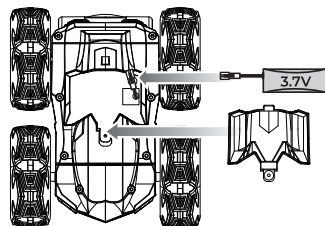
CONTROLLER | BATTERY INSTALLATION AND REPLACEMENT

- 1 Check power for controller is set to "OFF".
- 2 Use the screwdriver to loosen the screw and remove the battery cover.
- 3 Install 2 x AA batteries (sold separately) noting correct polarity.
- 4 Replace the battery cover and tighten the screw.
- 5 Remove batteries if storing for an extended period of time.



RC CAR | RECHARGEABLE LITHIUM-ION BATTERY INSTALLATION

- 1 Check that the power on the controller and on the car are set to "OFF" position.
- 2 Use the screwdriver to loosen the screw and then pull the battery cover tab up to remove.
- 3 To install the battery, IMPORTANT: first note the pin orientation of the black connectors, they only connect one way – be careful with this orientation to avoid permanent damage. Connect the battery wire to the car connection. Ensure the car battery connection wire is out of the way so the battery can sit inside the compartment and the battery cover can be reinstalled without damaging the wires.
- 4 Test the connection by turning on the car power switch to "ON". A light will flash if the battery has been sufficiently charged. Replace the car battery compartment cover.



- 5 Battery charging and installation should be performed by an adult. Disconnect the battery if storing for extended periods of time

RC CAR | CHARGING THE RECHARGEABLE BATTERY



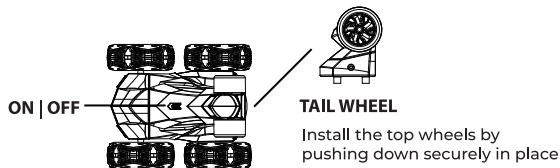
- 1 Open the battery compartment. Disconnect battery from car battery connector – Important – there is a tab located on the end of the wires attached to the car – push down on the lever to unlock and at the same time pull the battery connector away from the car connection. Do not pull on the wires. Fingers MUST be placed on the battery connectors (black plastic ends) to connect and disconnect.
- 2 Connect the USB charger to a USB charging source.
- 3 Connect the battery to the USB charging wire, again, note the pin orientation, it only connects one way.
- 4 A full charge should take about 90 minutes. Set a timer and remove disconnect when battery is fully charged. USB LED indicator will be "ON" during charging and "OFF" when charging is complete. Although this product includes battery overcharge protection - never leave a charging battery unattended.
- 5 If the battery is warm after use, let it cool down before recharging.

⚠ CAUTION ⚠

- 1 Regularly inspect the toy, connections and components for signs of damage. Do not use if any parts are damaged.
- 2 If you experience any highly usual reactions like a strange smell noise or other abnormal response from the car, discontinue use and carefully disconnect battery from charger or car.
- 3 Use only the USB charger included.
- 4 In the unlikely event you notice the battery is damaged, swelling or leaking – discontinue use. Spare batteries can be ordered from www.cobatoy.com
- 5 Disconnect battery after a full charge.
- 6 Do not recharge on flammable surfaces such as carpet or fabric or wood furniture.
- 7 Keep all components dry and away from any liquids. Keep away from excessive heat, prolonged sun exposure and moisture. Never immerse this product in water. Avoid using the car in the rain or through puddles – immediately dry off with a clean cloth if any components get wet.
- 8 Never charge or put the battery near open flames.
- 9 In the rare event of battery leakage, use gloves to remove and properly dispose of the battery according to local regulations/recycling options. If battery leakage contacts your skin, avoid contact with your eyes, carefully wash your hands with soap and water. Seek medical attention if required.
- 10 Clean with a dry or slightly damp cloth as required.

⚠ IMPORTANT ⚠

Keep fingers away from wheels when the power is "ON" to avoid injury. Use common sense – it is dangerous to operate this product on roads with vehicles, bicyclists or pedestrians.



CONTROLLER LAYOUT

Front Axle Rotation

long press this button – the front axle will rotate clockwise. Long press this button again, the front axle will rotate counter-clockwise.



ON | OFF

Demo Mode Button

Press the demo mode button to run an auto demonstration. Press any key to turn demo mode OFF.

Left Throttle (power) lever – forward/reverse

Right Throttle (power) lever – forward/reverse

⚠ IMPORTANT ⚠

turn the power on the controller AND the car to "OFF" when not in use. Run time is approximately 20 minutes on a full charge.

2.4GHz Digital Remote control with a range of approximately 40m/ 130 Ft. Note that the car will lose connection and control with the controller beyond this range.

Auto Signal Pairing between the car and the controller. Follow this order each time to connect:

- 1 First, turn the controller power switch to "ON"
- 2 Second, turn the car power switch to "ON"

In the event your car has trouble connecting, turn all power to "OFF" and repeat this process.

For warranty issues, spare batteries, replacement parts etc. contact customer service by visiting our website at: www.cobratoy.com

REMOTE CONTROL FUNCTION AND CAR OPERATION

<p>Forward</p>	<p>Backward</p>
Forward – push both throttle levers upward.	push both throttle levers downward.
<p>Turn right</p>	<p>Turn left</p>
push the left throttle lever upward.	push the right throttle lever upward.
<p>Front-Axle Rotation</p>	<p>360° left rotation</p>
<p>Long press the left shoulder button</p> <p>Long-press the button again</p>	<p>360° right rotation</p>
<p>Long press the Front Axle Rotation Button – the front axle will rotate clockwise. Long Press the button again, the axle will rotate counter-clockwise</p>	<p>Push the left throttle lever down and the right throttle lever up.</p>
<p>Push the left throttle lever up and the right throttle lever down.</p>	<p>Push the left throttle lever up and the right throttle lever down.</p>
<p>Change from horizontal to upright</p>	<p>Upright 360° left rotation</p>
<p>Upright 360° right rotation</p>	<p>Upright 360° right rotation</p>
<p>Push both throttle levers down, the vehicle will move backwards, push both throttle levers up, the vehicle will adjust to the vertical position. Next, try hitting the front axle rotation button while the vehicle is in the upright position.</p>	<p>push the left throttle lever down and the right throttle lever up.</p>
<p>push the left throttle lever up and the right throttle lever down.</p>	<p>Push the left throttle lever up and the right throttle lever down.</p>