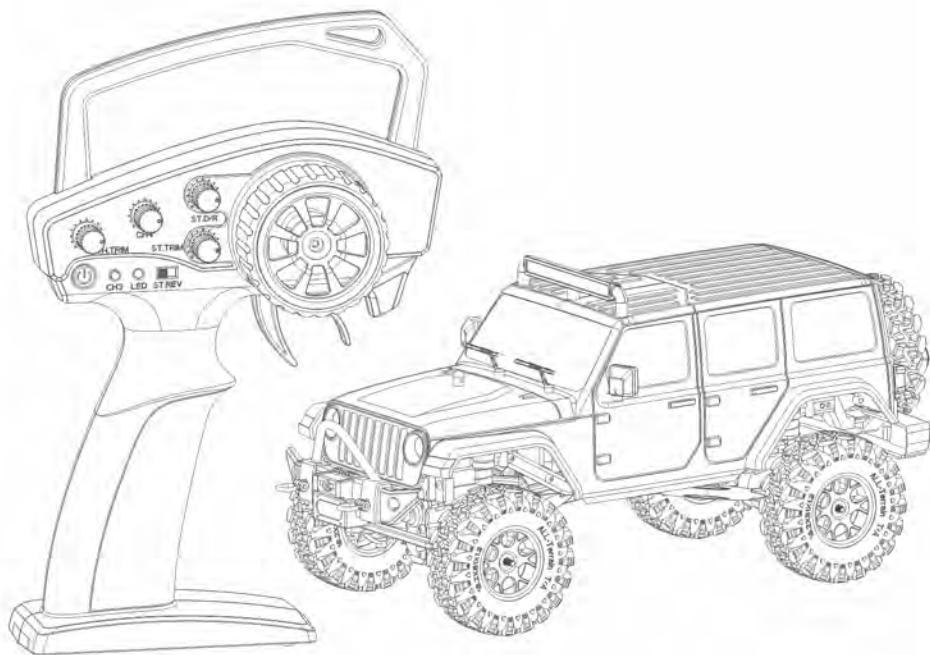


OVERLAND

1/24 SCALE SCX24 4WD ROCK CRAWLER READY-TO-RUN

Quick Start Guide

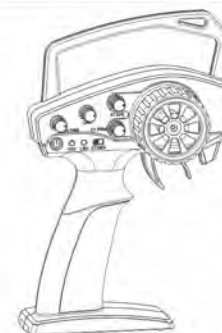


Model: Crawler Car

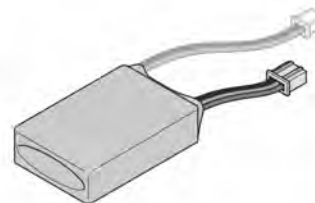
Box Contents



RC Rock Crawler (1/24 Scale)



2.4GHz Transmitter (Remote)



Rechargeable Battery (Pre-installed)



USB Charger



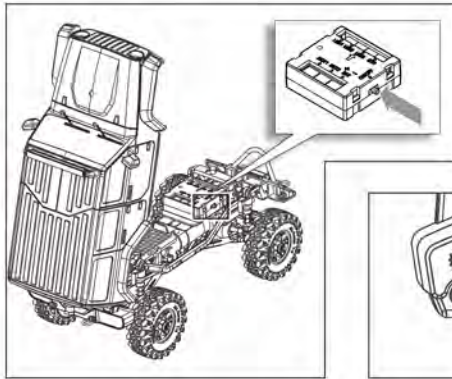
User Manual

Getting Started

1. Charging the Battery

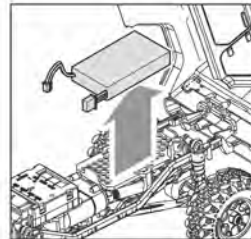
①.Pull out the R-shaped buckle on the front cover and flip the car shell vertically upwards with the rear as the axis;

②.Disconnect the battery, loosen the fixing strap, and remove the battery.



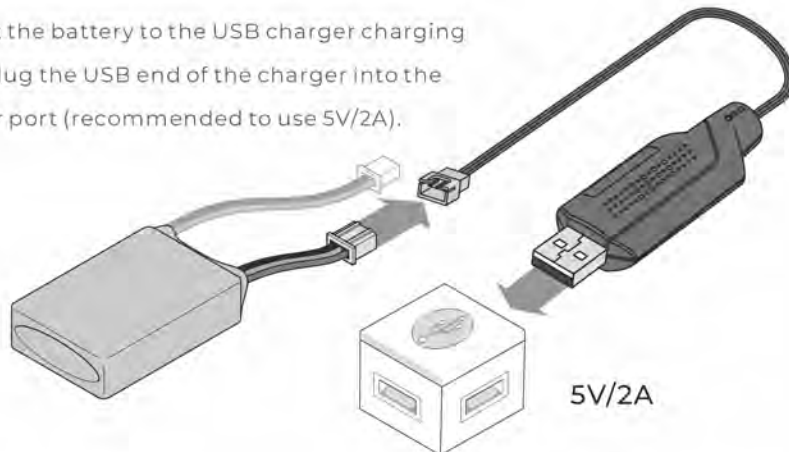
Power off the vehicle.

Power off the transmitter.

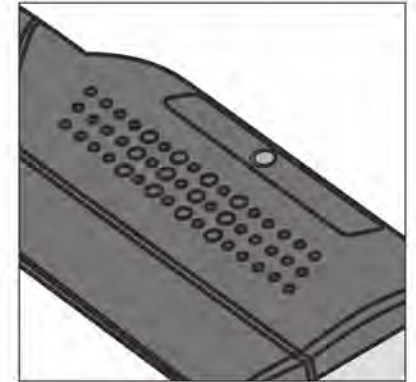
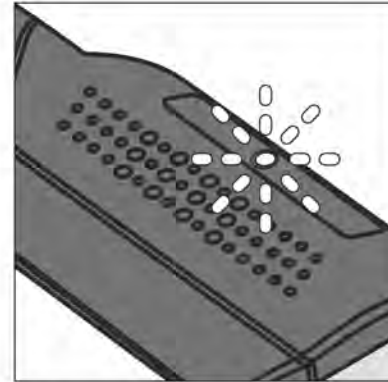


Remove the vehicle battery and charge if necessary.

③.Connect the battery to the USB charger charging port and plug the USB end of the charger into the USB power port (recommended to use 5V/2A).

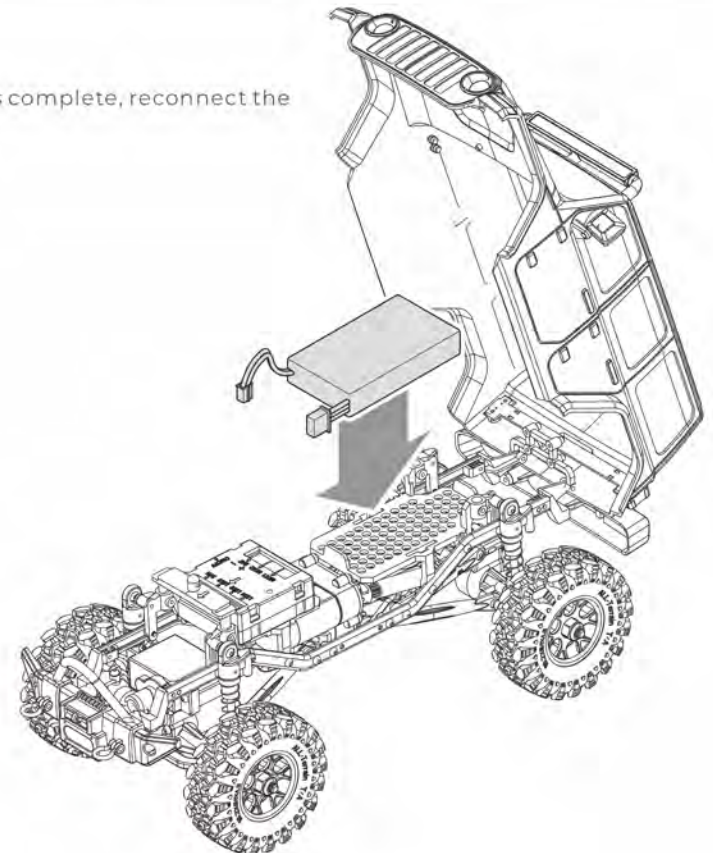


④.The red LED will light up during charging and turn off when fully charged.



Charging (About 1 hour later) Charge Complete

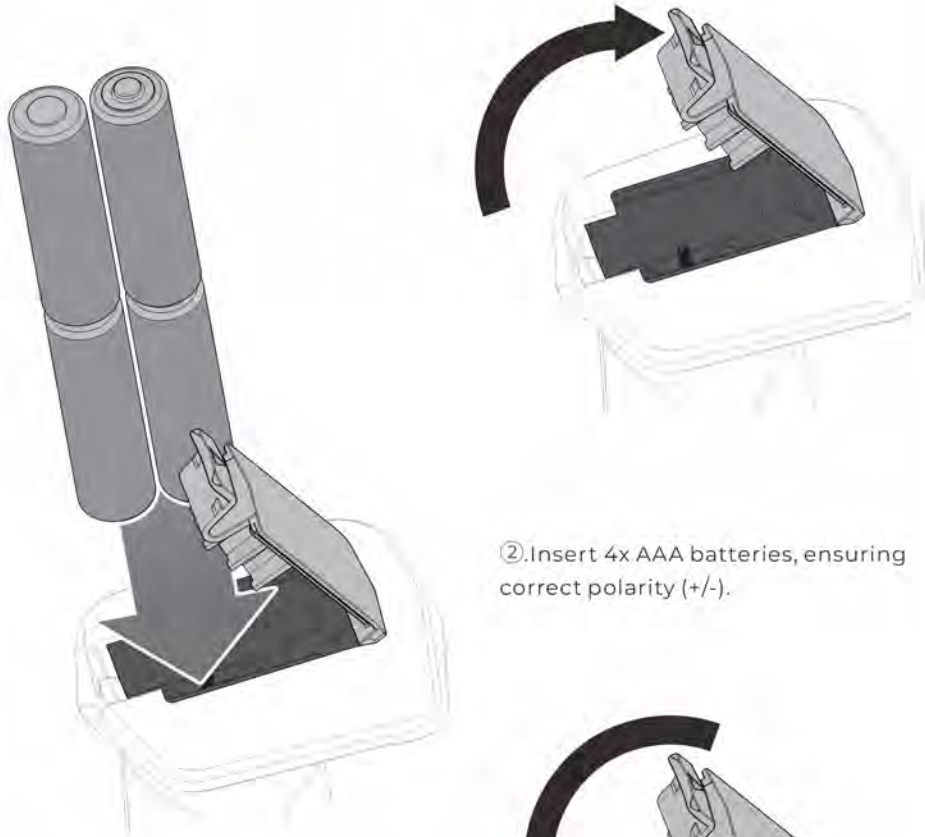
⑤.After charging is complete, reconnect the battery to the car.



Getting Started

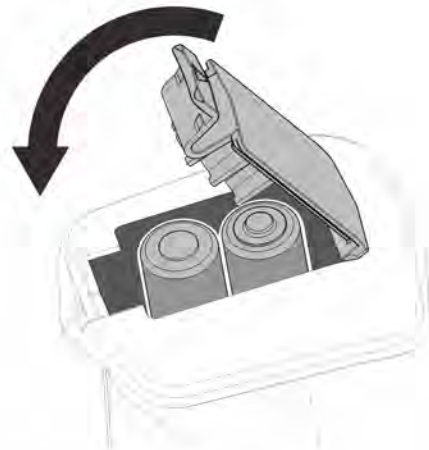
2. Installing Transmitter Batteries

①. Open the battery cover on the transmitter.



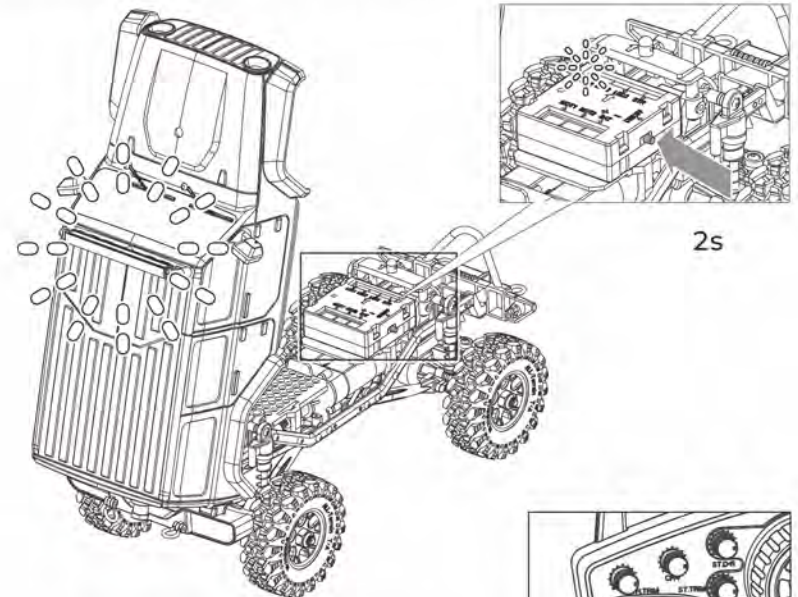
②. Insert 4x AAA batteries, ensuring correct polarity (+/-).

③. Close the battery cover securely.

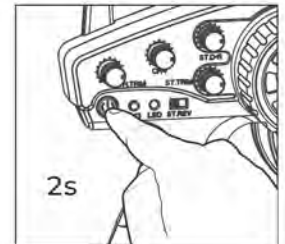


3. Powering On & Pairing

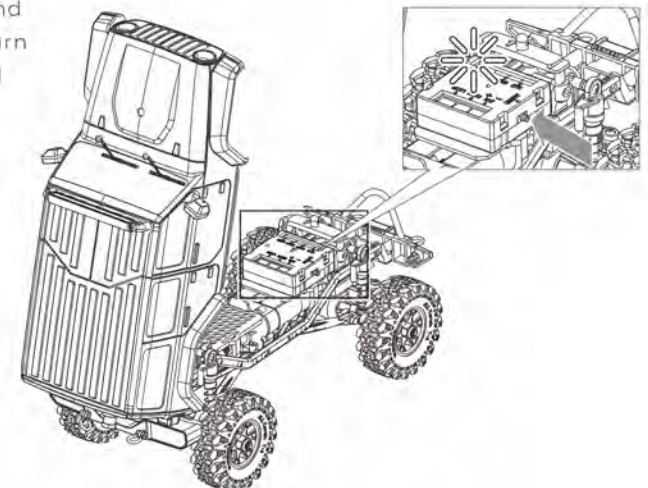
①. Press and hold the car power button, wait for 2 seconds, and the indicator light and dome light will flash rapidly.



②. Press and hold the power button on the remote control to turn it on, and wait for 2 seconds.



③. The indicator light will become constantly on and the overhead light will turn off, indicating successful frequency matching.


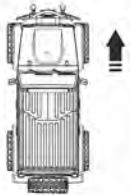

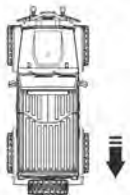

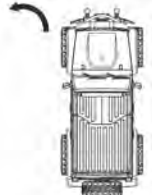

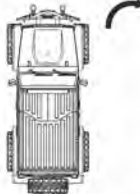


Basic Controls

Throttle: Push trigger forward to reverse, pull back to accelerate.

Steering: Turn the wheel left or right to control direction.

Trim Adjustments: Use trim dials on the transmitter to fine-tune steering.

Forward Pull the trigger backwards to accelerate forward		
Backward Push the trigger forward to reverse		
Turn left Turning the steering wheel to the left can control the direction to turn left		
Turn right Turning the steering wheel to the right can control the direction to turn right		



Driving Tips

For best performance, drive on dry, smooth terrain or light off-road conditions. Avoid water, mud, or sand to prevent damage to electronics. Always turn off the transmitter and car after use to conserve battery life.

Maintenance & Safety

- **Cleaning:** Use a dry cloth to clean the chassis and wheels after each run.
- **Battery Care:** Avoid overcharging; disconnect the battery when not in use.
- **Storage:** Store in a cool, dry place away from direct sunlight.
- **Safety:** Do not operate near people, pets, or traffic.

Troubleshooting

Car not responding to transmitter?

- Ensure both the car and transmitter are powered on.
- Check battery levels in both car and transmitter.
- Rebind by turning off both devices, then turning on the transmitter first, followed by the car.

Weak or no signal?

- Move to an open area free from interference (avoid Wi-Fi routers or metal objects).
- Replace the transmitter batteries if the signal is weak.

Customer Support



www.trekrc.com



General Info & Sales: sales@trekrc.com



Customer Support: support@trekrc.com

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. U.S. Federal Communications Commission (FCC) Part 15.207

U.S. Federal Communications Commission (FCC) Part 15.207