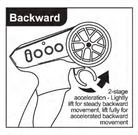
骑口 红 黄 黑 英文 俄文 （含螺丝刀）说明书拼版 自翻 双面印 上机前请仔细检查校对，上机后概不负责

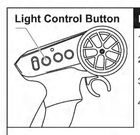
RC Car Operation Tutorial

Forward

Backward



Light Control Button

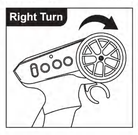


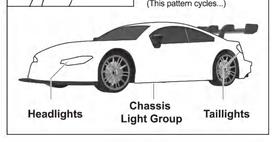
Light Control Instructions

1. Press once: Headlights and chassis lights turn on.
2. Press twice: Headlights, chassis lights, and taillights turn on.
3. Press three times: All three lights turn off simultaneously.
4. Press four times: Headlights turn on.
(This pattern cycles...)

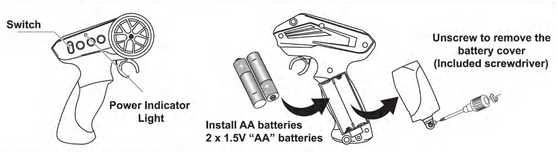
Left Turn

Right Turn

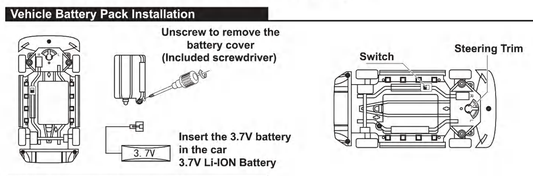




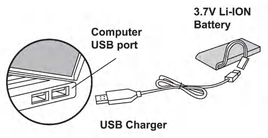
Remote Controller Battery Installation



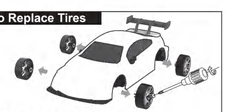
Vehicle Battery Pack Installation



Battery Pack Charging Method



How to Replace Tires



1. Unscrew the screws on the vehicle's drift wheels.
2. Remove the screws and wheels from the vehicle.
3. Install the rubber wheels onto the vehicle.
4. Tighten the screws on the wheels.
Note: Replacing wheels requires adult operation or supervision.

Instruction

1:24 R/C Drive Drift Car

Dear Customer

- Thank you for purchasing our RC model car. As we are always strive to develop and improve our products,we reserve the right to make modifications at any time, whether technical in nature or in terms of function, materials, and design, without prior notice.
- No claims will be accepted for any slight differences between the product you have received and the data or illustrations in the manual.
- please read this manual carefully before using the product
- please keep this manual for future reference and in the event that the product is passed on to a third party

Warning!

Incorrect use may lead to serious injury or property damage, so operations must be carried out with caution. The operation manual includes instructions on safety technical regulations, as well as information on product maintenance and operation.

Warning!
This toy contains small parts and can be freely manipulated, making it unsuitable for children under 3 years old. Remove all packaging materials and wire fasteners before giving the toy to a child.

This symbol indicates that used batteries, rechargeable batteries, button batteries, rechargeable battery packs, device batteries, and discarded electrical equipment must not be disposed of in household waste, as they are harmful to the environment and health. Please protect the environment and health, and inform your child how to properly handle used batteries and discarded electrical equipment. Do not mix different types of batteries or use old and new batteries together. Ensure correct battery polarity. Used batteries should be removed from the product. Do not attempt to charge non-rechargeable batteries, as this may cause an explosion. Rechargeable batteries must be removed from the toy before charging. Power terminals must not be short-circuited. Rechargeable batteries can only be charged by adults or children at least 8 years old. Batteries and chargers used with the toy should be regularly checked for damage to the power cord, plug, housing, and other components. If damaged, they must not be used until repaired.

Safety Instructions

A The remote control model car is designed for hobbyists and can only be used in open areas. Warning! Never use the remote control model car on crowded roads.
B Do not use this product on grass, and do not use the remote control car to transport goods, people, or animals.
C Do not use the remote control car outdoors during rain or snow. Non-amphibious vehicles must not be driven in water, puddles, or snow and must always be stored in a dry place.
D Do not drive the vehicle near rivers, ponds, or lakes to avoid the risk of the vehicle falling into water. Avoid driving on tracks completely covered with sand.
E Do not expose the remote control car to direct sunlight.
F Place the vehicle on the floor by hand; do not throw the vehicle onto the floor while standing.
G Avoid jumping from ramps or platforms higher than 5 cm (0.16 inches).
H The remote control model car must be inspected before and after use to ensure proper operation. Any screws or nuts that may loosen during operation must be tightened.
I Do not modify the remote control car arbitrarily, as this may cause vehicle damage or serious injury.

Installing Rechargeable Batteries in the Vehicle

1 Use a screwdriver to remove the vehicle's battery compartment cover. Insert the rechargeable battery into the vehicle, ensuring correct polarity. Re-tighten the battery compartment cover with the screwdriver.

Installing Batteries in the Remote Controller

2 Use a screwdriver to open the battery compartment cover, insert non-rechargeable batteries into the remote controller, ensuring correct polarity, and re-tighten the battery compartment cover with the screwdriver.

Frequency Pairing Between Remote Controller and Vehicle

3 1. Set the vehicle's switch to the "ON" position; the headlights will start flashing.
4 2. Turn on the remote controller switch; the LED on the remote controller will flash. After a few seconds, the LED stops flashing, and the vehicle's headlights switch to constant light mode, indicating successful frequency pairing between the remote controller and the vehicle.

How to Play with the RC Car?

5 Please carefully read the illustrations and instructions in this manual, which will teach you how to properly operate the remote control car.

How to Charge the Battery?

6 Please carefully read the illustrations and instructions in this manual, which will teach you how to properly charge the battery. The initial charging time should be at least 4 hours, with subsequent charges taking 3-4 hours.

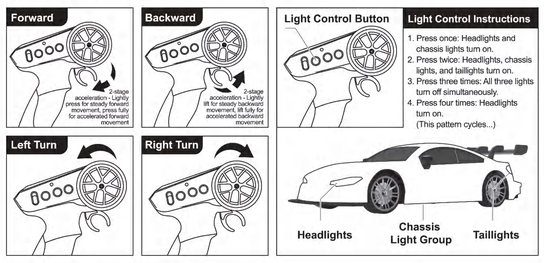
Troubleshooting: Vehicle Malfunction

- Set the switches on both the remote controller and the vehicle to the "ON" position.
- Check if the polarity of the battery or battery pack is correct?
- Are the battery contacts damaged?
- Is the battery depleted or defective?
- Is the vehicle and remote controller properly connected (see 4)?

The vehicle does not function properly; the transmission distance is too short!

- Is the battery power depleted?
- Are there other remote control devices nearby transmitting on the same frequency?
- Is there interference from metal railings?
- Is there potential interference from walkie-talkies/wireless networks nearby?
- The car is warm; turn off the vehicle and remote controller switches and let the car cool down for about 30 minutes.

RC Car Operation Tutorial



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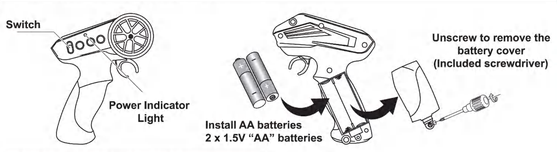

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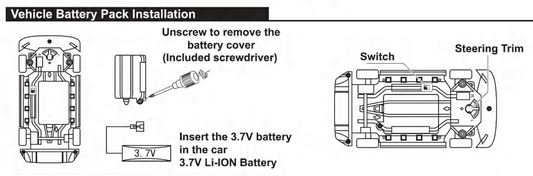
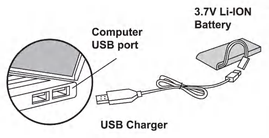


Battery Pack Charging Method



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FCC Warnning:

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. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.