Theefun

6+

R/C STUNT CAR

Model: 1165（A）

User Manual

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EN

Thank you for choosing Theefun remote control toy products. To ensure correct use, please read the following instructions carefully before use and save it for further reference.

Application

This product contains electronic components, thus please do not use it in water or humid environments.

Specifications

For the Stunt Car:
Toy type: 2.4GHz 1/24 4WD RC car
Max speed: 7km/h
Battery type: 3.7V/300mAh Lipo battery, 1.48Wh
Charging time: about 60 minutes
Charging time: about 30 minutes
Material: ABS + PP + TPR
Size: 16.5 x 10 x 7cm
Weight: 310g (with the battery)

For the Remote:
Battery type: 2 x 1.2V AA (not included)
Remote control distance: about 20~30m

Package Contents

- 1 x RC Car
- 1 x Remote Controller
- 1 x Car Battery
- 1 x USB Charging Cable
- 1 x User Manual

Charging the Car Battery

1. Slide the switches located on both the stunt car and the remote controller to OFF position (if it has a switch).
2. Open the battery cover using a crosshead screwdriver.
3. Insert the battery into the stunt car.
4. Connect the battery interface to the USB cable interface correctly (shown as the figure below).

⚠ **Note:** The indicator light of USB cable glows steadily red during charging process and it turns off after the battery is fully charged.

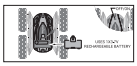
Operation Instruction

1. Get the car prepared/Controller:

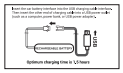
1. First install the batteries for the car and remote controller correctly (make sure the batteries have sufficient power).
2. Slide the power switch on both of them to ON position in turn.
3. The stunt car is ready to go.

Notes:

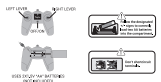
- When you turn on the remote controller (if the stunt car is not turned on), the car light will flash slowly, and the car will beep twice.
- If you turn on the stunt car and remote controller in turn, the car light will be always on and the control indicator will be off. Once you operate the control, its indicator will light up, once you stop operation, it will turn off.



Insert the car battery interface into the charging port. Then insert the other end of charging cable into a USB power source (such as a computer power port, or USB power adapter).



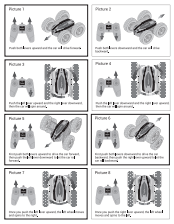
Optimum charging time is 1/2 hours



Other Important Notes:

- When the stunt car runs low power, it will stop running or function abnormally. Please charge the car battery in time.
- If you want to realize the flip function, do not drive it on a smooth ground.

2. Functional Demonstration



Battery Safety Information

1. If you won't use the product for a long time, please remove the batteries from the remote controller and stunt car in time.
2. Before installing the batteries, please carefully check whether its interface, socket and wire are in good condition.
3. Before charging the stunt car battery, please make sure its interface and wire are in good condition.
4. The car battery must be charged under the supervision of an adult.
5. Please wait at least 30 minutes to charge the car battery if it is just used up.
6. When charging the car battery, ensure its interface has been correctly connected to the provided USB cable. Do not short-circuit it.
7. Do not charge the car battery for more than 3 hours.
8. Safely dispose of the used batteries in accordance with your local laws and regulations.

Care and Maintenance

1. Do not disassemble the device by yourself, otherwise it may lead to personal injuries and product damage.
2. Keep the toy away from direct sunlight or heat sources.
3. Wipe the toy gently with a clean damp cloth.

Brand Information

GREAT FUN FOR YOUR KIDS
Email: Support@theefun.com
Email: Support@theefun.com
Youtube: https://www.youtube.com/channel/UCCh_LgbnFPVLzwUdUMPFF-
Info about Price: price@theefun

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.

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 interfer ence, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Learn more about the CE Declaration of Conformity, please click below link to download.
http://dl.theefun.com/m01-2775w-01-ce.pdf