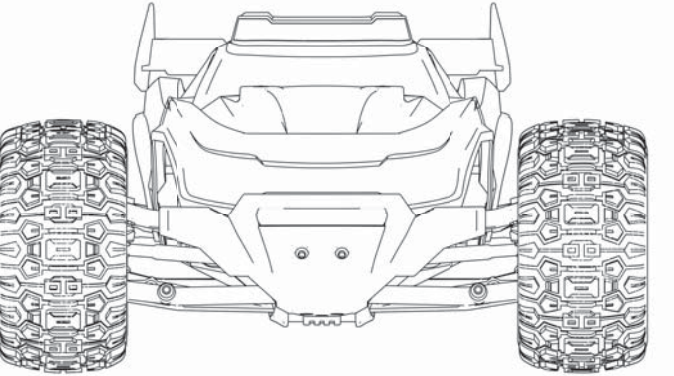


14+

Instruction Manual

Please read this instruction manual carefully before operation



In order to operate this remote control car more easily, proficiently and safely, please read this instruction manual carefully before operation. The instruction manual contains important information, please properly keep it.

CATALOGUE

1.Product and transmitter instructions-----1

2.Functions-----2

3.Modular battery charge and install-----3

4.Frequency, ESC(Receiver)-----4

5.Precautions-----5

ATTENTION

The product is not suitable for children of 14 or below 14

Please pay attention to prevent from electrical shock in using any electronic product.

Please use under the supervision of the adult.

Warning: Please use the product correctly as the instruction manual.

MAINTENANCE AND CARE

1. If the product is not going to be used for a long period, please take out the battery, so as to avoid liquid leakage or product damage.

2. Please wipe the car with wet cloth slightly.

3. Please do not place the products in place with high temperature, humidity and direct sunshine.

4. Please do not place the products in water, because it will probably damage the electronic component.

5. Once the product has been sold out, we will not be responsible for any safety responsibility caused by operation, using or control.

6. In case of any operation, using or maintenance problem, we will authorize the franchisers to provide technical support and after-sales service, and please contact with the local franchisers.

PRODUCT PARAMETERS

Product name:remote control car

Control distance: 100-150

Transmitter battery : 4XAA(Additional purchase)

Frequency: 2.4G

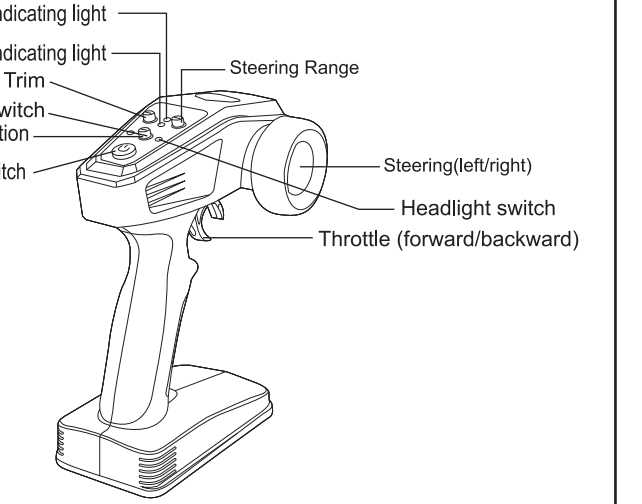
Modular battery : 7.4V 1500mAh

Charging time: around 4h

Product no:1611

INTRODUCTION OF TRANSMITTER

1



TRANSMITTER BATTERY

Attention

1) The transmitter uses 4x1.5V "AA" non-rechargeable batteries.

2) Loading and unloading the battery should correctly operate according to the polarity and voltage marks on the battery box. The battery should not have any short circuit.

3) The non-rechargeable battery can not be charged.

4) The batteries of different types or new and old batteries can not be mixed in using.

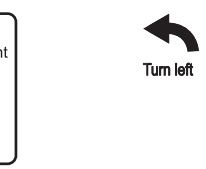
FUNCTION INTRODUCTION

Introduction of the Operating Rod

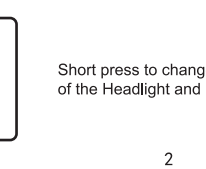
1.Throttle



2.Steering Wheel



3. Lighting switch



BATTERY INSTALLATION OF THE VEHICLE

1. Open the car shell

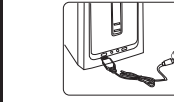
2. Open the lock

3. Load the battery according to its polarity

4. Place the battery and put down the strip

5. Close the lock

CHARGE THE BATTERY OF THE VEHICLE



After removing the battery, connect it to the USB charging port that comes with it, and then insert the other end of the charging cable into the charging adaptor (5V,2A).

When charging, the USB red light is always on and the green light is flashing. When fully charged, the USB red light and green light are always on.

BATTERY

1. Press the button on the battery to check the battery power.

2. When one red light on the battery flashing fast, it means that the battery is in a low state of power, please charge the battery immediately.

FREQUENCY MATCH

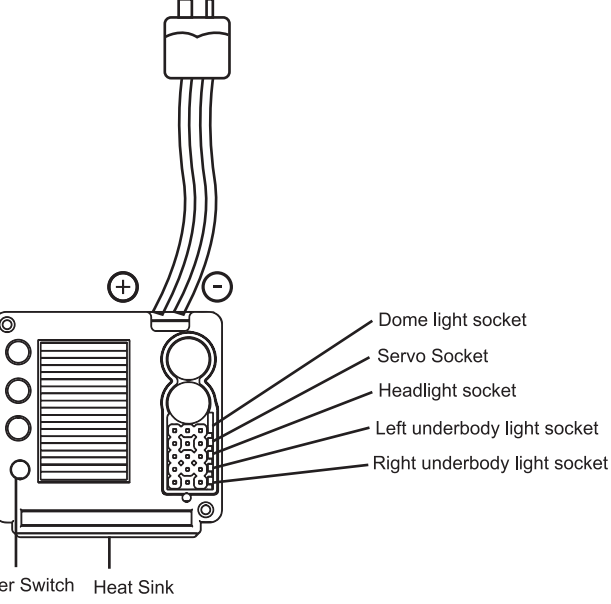
1. Turn on the transmitter.

2. Press and hold the Receiver as pic, switch

3. At this time, the lights of the transmitter and the car stay on, indicating that the frequency is successful matching.

△ Note: Make sure the throttle lever is in the middle position. Do not touch the throttle lever when turning on the transmitter power.

RECEIVER ON THE CAR



FCC WARNING 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 interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

PRECAUTIONS

1. When using the product, please keep away from the railway, highroad, and other dangerous environments.

2. In using the product, please keep away from the cellphone station, big-power emitting equipment and other environment with high electromagnetic interference.

3. In using the product, please keep away from the bike or car or the like.

4. Please do not use the product in raining, thunderstorm, sandstorm, fog, snow, strong wind, low temperature or other severe environment.

5. The product is in the waterproof design. Please do not operate the product near water domain.

6. Please always keep the remote control vehicle within the visual range of the operator.

7. Please do not operate the product near the site with children playing.

8. Please do not use the product chase after any transportation tool or affect the normal operation of the transportation tool.

9. The product can not be used after drinking, tiredness, taking medicine or having poor physical condition.

10. Please inspect the product before each operation, including but not limited to the firmness of the component, crack or wearing of the body and tire, battery power amount, effectiveness of the indicating light and so on. In case of any abnormality, please immediately stop using and replace the corresponding components.

11. The remote control vehicle with abnormal working status will probably have accident.

12. Please do not operate by force.

13. Please do not hinder any moving part.

14. Please do not refit the product, or use the product for any not originally designed application.

15. Please operate as the instruction manual.

16. Please use the component of the original plant for maintenance and replacement.

17. It is not allowed to mix the batteries of different categories in using.

18. Please do not use the expanded, leaked or damaged battery.

19. In charging the battery, please do not approach any flammable product(such as blanket, wooden furniture and wooden plate and so on.)

20. Please use the charging line configured by the original plant. The charging line of other brand or the damaged charging line can not be used.

21. Please do not squeeze the battery or enable it to have short circuit, so as to avoid explosion.

22. The motor is the heating part, please do not contact, so as to avoid scalding

ACCESSORY LIST

HQ16-001	HQ16-002	HQ16-003	HQ16-004	HQ16-005
Chassis	Front Underbody rim	Rear Underbody rim piece	Spindle cover	Body fenders
HQ16-006	HQ16-007	HQ16-008	HQ16-009	HQ16-010
Battery pressure strip	Front differential cover	Rear differential cover	Front fang plate	Rear fang plate
HQ16-011	HQ16-012	HQ16-013	HQ16-014	HQ16-015
Housing front support frame	Rear support frame for car body	Motor cover	Servo cover	Servo Link
HQ16-016	HQ16-017	HQ16-018	HQ16-019	HQ16-020
Right steering arm	Left steering arm	Steering Linkage	Left lamp cover under the car	Right lamp cover under the car
HQ16-021	HQ16-022	HQ16-023	HQ16-024	HQ16-025
Battery handle	Battery lock cylinder	Battery lock holder	Wheel Hex Bushing	Front right swing arm assembly
HQ16-026	HQ16-027	HQ16-028	HQ16-029	HQ16-030
Front left swing arm assembly	Front bumper	Headlight cover	Rear swing arm assemblies	Rear impact
HQ16-031	HQ16-032	HQ16-033	HQ16-034	HQ16-035
Front crash support	Rear impact support	Steering Tie Rods	Shock absorbers	Tires
HQ16-036	HQ16-037	HQ16-038	HQ16-039	HQ16-040
Diff Main Gear Complete	Revolving board	Brushless motor	Battery	Underbody left light panel
HQ16-041	HQ16-042	HQ16-043	HQ16-044	HQ16-045
Right light panel under the car	Servo	Steering vertical shaft	Battery cover front	Front half-shaft assemblies
HQ16-046	HQ16-047	HQ16-048	HQ16-049	HQ16-050
Rear axle	Rear half shaft	Swing arm shaft	Front swing arm screw	Rear swing arm screw
HQ16-051	HQ16-052	HQ16-053	HQ16-054	HQ16-055
Small Bearings	Half shaft pin	Headlight panel	Main shaft	Head-up wheel

