

INSTRUCTION

1:64 R/C ALLOY CAR

Please read before use

Dear customers:

Thank you for purchasing our RC model car. As we always strive to develop and improve our products, we reserve the right to make changes on technologies, functions, materials and design at any time 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.

Warnings!

Improper use of the product may result in serious injury or property damage. The manual contains technical safety regulations and information on maintenance and operation.



Warnings!

This model car is not safe for children under the age of six, as the small components may cause harm to them. Remove all packing materials and wire fasteners before giving the model car to children.



This symbol indicates not to mix exhausted batteries, rechargeable batteries, button batteries, rechargeable battery packs, equipment batteries, and discarded electrical equipment in household waste,

because they are harmful to the environment and health. Please protect the environment and your health and tell your children to properly dispose the used batteries and discarded electrical equipment. Do not mix different types of batteries, or the old and new batteries. Connect the correct polarity of the battery. Take the exhausted batteries out of the product. Do not charge the non-rechargeable batteries, as it may cause explosion. Take the rechargeable battery out of the toy before charging. Avoid short circuits in the power terminal. Rechargeable batteries can only be changed by adults or children above the age of eight. For batteries and chargers used for the model car, check their power wires, plugs, casing and other components regularly for any damages. If there are damages, do not use them before repair.

Safety instructions

- A** The RC model car is designed for amateurs and can be used only in an open space. Warnings! Do not use RC vehicle in road traffic.
- B** Do not play it on grass surface. Do not use it to transport goods, people or animals.
- C** Do not play it outdoors in a rainy or snowy weather. Do not drive this non-amphibious car in water, puddle or snow, and always park it in a dry place.

- D** Do not drive the RC car near the river, pond or lake, avoid the risk of falling into the water. Do not drive on a runway that is completely covered with sands
- E** Always Place the car on the floor by hand. Never throw the car on the floor from a standing position.
- F** Do not expose the RC car to direct sunlight.
- G** Never jumping from jumps or ramps higher than 5 cm (0.16 ft)
- H** The model car must be checked before and after operation. Tighten the screws or nuts that may be loose.
- I** Do not modify the model car without permission, because this may cause damage to the car or serious injuries.

Install batteries into the remote controller

- 1** Open the battery box cover with a screwdriver and insert the non-rechargeable battery into the remote controller in correct polarity. Tighten the battery box cover with a screwdriver.

Now you can drive

- 2** 1. Set the switch of the car to the "ON" mode
- 3** 2. Turn on the controller. The LED on the controller will flash. If the light stays on for a long time, it indicates successful frequency matching. Tip: If the indicator light is off, please restart the switch and realign the frequency.

How to operate the RC model car?

- 4** Please read the illustrations and instructions carefully for proper operation of the car.

How to charge batteries?

- 5** Please read the illustrations and instructions carefully for proper charging of the battery. Tip: When charging, the power switch should be on the OFF side and it takes approximately 1.5 Hour to fully charge after turning off the device.

Solutions for breakdowns

The car does not work

- .Set the switch of the transmitter and the vehicle to the "ON" mode.
- .Check if the battery or battery pack is connected in correct polarity.
- .Check the battery contact for any damages.
- .Check the battery for power capacity.

The car cannot work normally: the launch distance is too short!

.Is the battery power decreasing?

Are there any other RC car devices transmitting at the same frequency nearby?

Are there metal railings causing interference?

Are there walkie-talkie/wireless networks nearby causing interference?

Product Information

Packaging List

Vehicle body X1, remote control X1, instruction manual X1, Type-C charging cable X1, screwdriver X1

Configuration

Motor Specifications: MK612 Hollow Cup Motor

Voltage: 3.7V

Current: 300mAh

Remote Controller: 2.4GHz

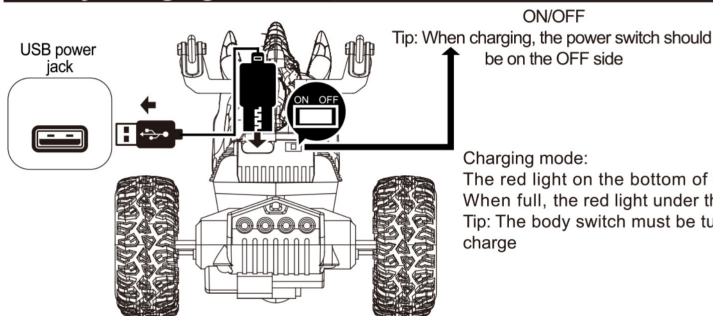
Remote Controller Battery: 2 "AA" 5V batteries (not included)

Body Battery: 3.7V 300mAh Lithium Battery Pack (built-in)

Product selling points

- Smooth basic control: Forward/Backward/Left Turn/Right Turn. Even beginners can easily master it with zero delay in control.
- 2.4G remote control: Multiple vehicles can play simultaneously without frequency interference. Racing together with friends, competing in stunts, and enjoying the fun is truly delightful.
- Dual-speed flexible switching: Equipped with fast and slow speed adjustment buttons. The slow gear offers smooth walking, while the fast gear enables rapid sprinting, suitable for various scenarios.
- Upright Rotation Stunt: The product moves backward and then forward instantly, the body can rotate upright, 360°, unlocking many cool ways to play.

Battery charging method



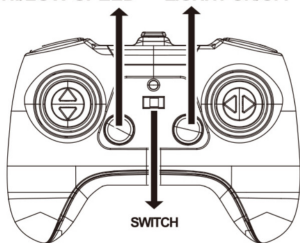
Charging mode:

The red light on the bottom of the car stays on during charging. When full, the red light under the car will turn off.

Tip: The body switch must be turned to the off position in order to charge.

RC user guide

HI/LOW SPEED LIGHT ON/OFF

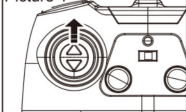


Note: If no operation is performed for more than 5 minutes after the remote control is turned on, it will enter sleep mode. It can be woken up by pressing any button on the remote control. The model (car) will not enter sleep mode.

RC user guide

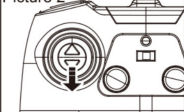
Forward

Picture 1



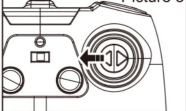
Backward

Picture 2



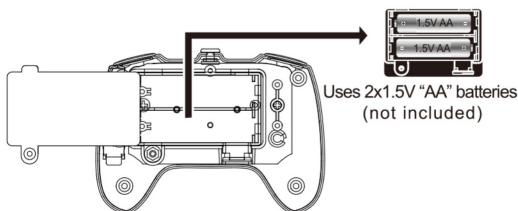
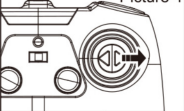
Turn left

Picture 3



Turn right

Picture 4



Instmm battery: Open the battery cover at the bottom of the remote control, insert 2X1.5V AA batteries according to the polarity mark of the battery compartment, and reinstall the battery cover. (The remote control battery is not included and needs to be provided by oneself).

FCCStatement

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment

NOTE: 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 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.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

Hereby, [Shantou Chenghai Xindahua Toys Co.,Ltd], declares that this [DH666-95A] is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU
The full test of the EU declaration of conformity is available at the following internet address: ww-w.address.com

frequency band:2409MHz~2459MHz
EIRP Power: -16.28dBm

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