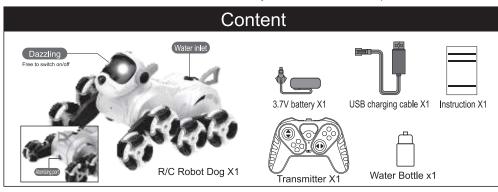
INSTRUCTION MANUAL

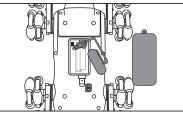
Please read this instruction manual carefully before use and well keep it for future reference.



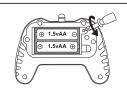
Installation of R/C Dog & Battery Loading in the Transmitter



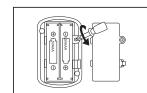
Connect the battery to the charging cable. Then plug the Instruction on Battery Loading in the Transmitter USB charging cable into the USB port of the computer or (1) Open the battery cover at the bottom of the Transmitter. USB charger and then switch on the power. In the case (2)Load 2PCS 1.5V "AA" batteries as that the red light is "ON", it represents that it is under charging. In the case that the red light is not "ON", it represents it is fully charged.



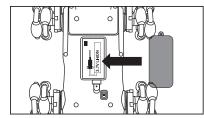
When finish charging, please open the battery cover and load the battery into the battery compartment.



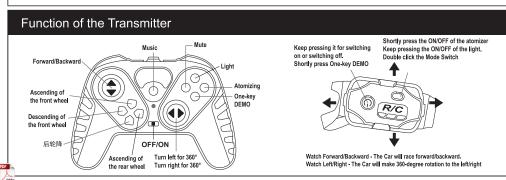
per correct "+/-"polarity and close the battery cover.



Instruction on battery loading inside the Transmitter with Gravity-sensing function (1) Open the battery cover at the bottom of the transmitter. (2) Load 2PCS 1.5V "AAA" batteries as per correct "+/-" polarity and close the battery cover.

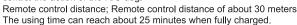


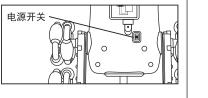
Connect the interface between the battery pack and the body and then close the battery cover.



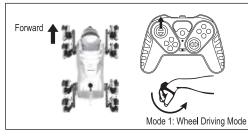
Operating Instruction

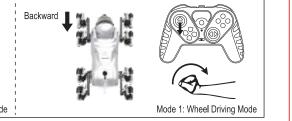
Switch on the power: Switch on the R/C dog and the indicator light will keep flashing rapidly all the time. At this time, the transmitter should be switched on to make decoding. When the R/C dog completes the decoding, the eye light stops flashing rapidly. When the decoding is completed, the red indicator light on the transmitter becomes constantly "on". You can push the corresponding control lever on the panel to control the action of the R/C dog.

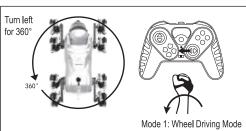


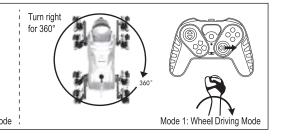


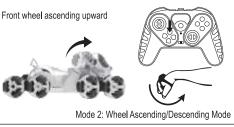
Basic operation picture of the product using

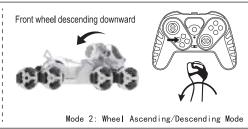


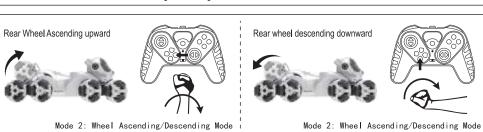


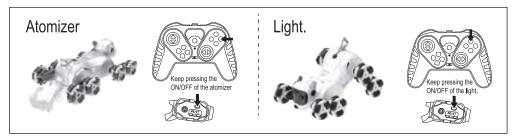


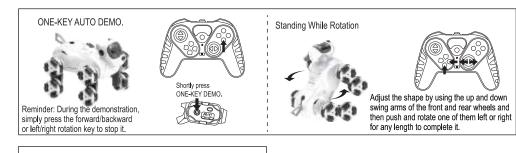




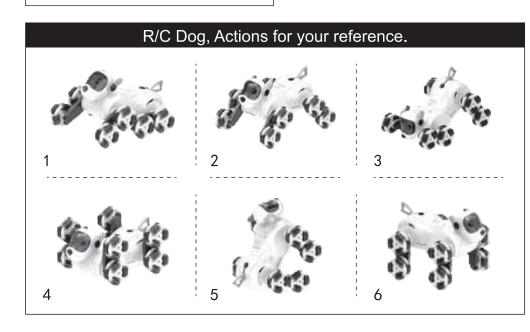












Description on filling water to the R/C Dog



1. First of all, please open the cover of the water injection tank on the top of the car.



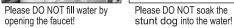
2.Finally, please use the container included to inject tap water into the water injection tank.

Attention: When injecting purified water, please DO NOT splash the water on the car body to prevent short-circuits on the circuit board.

When the rear wheels deform and collide with each other and a "click" sound is heard, please release the key and the wheels will rotate in the opposite direction to release.









break the tire!

Precaution on correct the deviation of the tire

When the wheels are unstable, please DO NOT break them by hand. Nor directly use hand to

Maintenance & Repair

1.Batteries should be removed from this product if it is not used for a long time.

2.Use a wet cloth to gently wipe the stunt dog.

3.DO NOT place this toy in areas with high temperatures, high humidity or in direct sunlight.

Precautions

1. Please pay attention to the polarity when loading or replacing the battery.

2. Non-chargeable batteries cannot be charged.

3. When charging the rechargeable battery, adult supervision is required.

4. Do NOT mix using new batteries with the old ones or batteries of different types.

5. During operation, please pay attention to signal interference nearby, otherwise it will affect the remote

6. When the stunt dog slows down, it indicates that the dog body is running low on power, Please chargethe stunt dog by using the method above.

7. If there is insufficient power with the batteries inside the transmitter, the indicator will get dark or be "OFF", please directly replace with new batteries.

8. When it is not used for a long time, please remove the batteries from the transmitter and turn the power switch of the stunt dog to the "OFF" position and remove the batteries from the body of the stunt dog

Reminder

- 1. When the stunt dog is moving, please DO NOT touch the wheels of the stunt dog by your hands to avoid damaging the stunt dog.

 2. Please DO NOT play it on the roadside or in dangerous places to avoid accidents.]

3. Please DO NOT play your stunt dog in sewage pits, soil or sandy areas.

Federal Communications Commission (FCC) Statement. 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. 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 or more of 1 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.

Warning: Changes or modifications made to this device not expressly approved by Shantou Yujinlong Toys Co., Ltd.

may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device is installed and operated without restriction.