

Product Instructions

Thank you for purchasing our product. Please refer to the instruction manual for better understanding or operating this product.

*Please understand that the product might be different from it in the picture.



AMPHIBIOUS STUNT CAR

- 1 -

Preparation before operating

1) The red LED light will be "ON" when switching on the transmitter.

transmitter, please do push it to "ON" position before decoding.

3) Before operating, please push it to "ON" position to switch on the

car, and then push it to "ON" position to switch on the transmitter.

the red light

will be "ON"

Switch it to

"ON" position

2) When you need to make decoding between the stunt car and

It takes 5 to 6 seconds to successfully finish the decoding.

(When decoding is successfully finished,

the R/C car will be trembling forward or

backward automatically.)

Switch it to "ON" position

Switch it to

▼ "ON" position







Transmitter

Amphibious stunt car

Charging Model



(built-in)





1xUSB charging

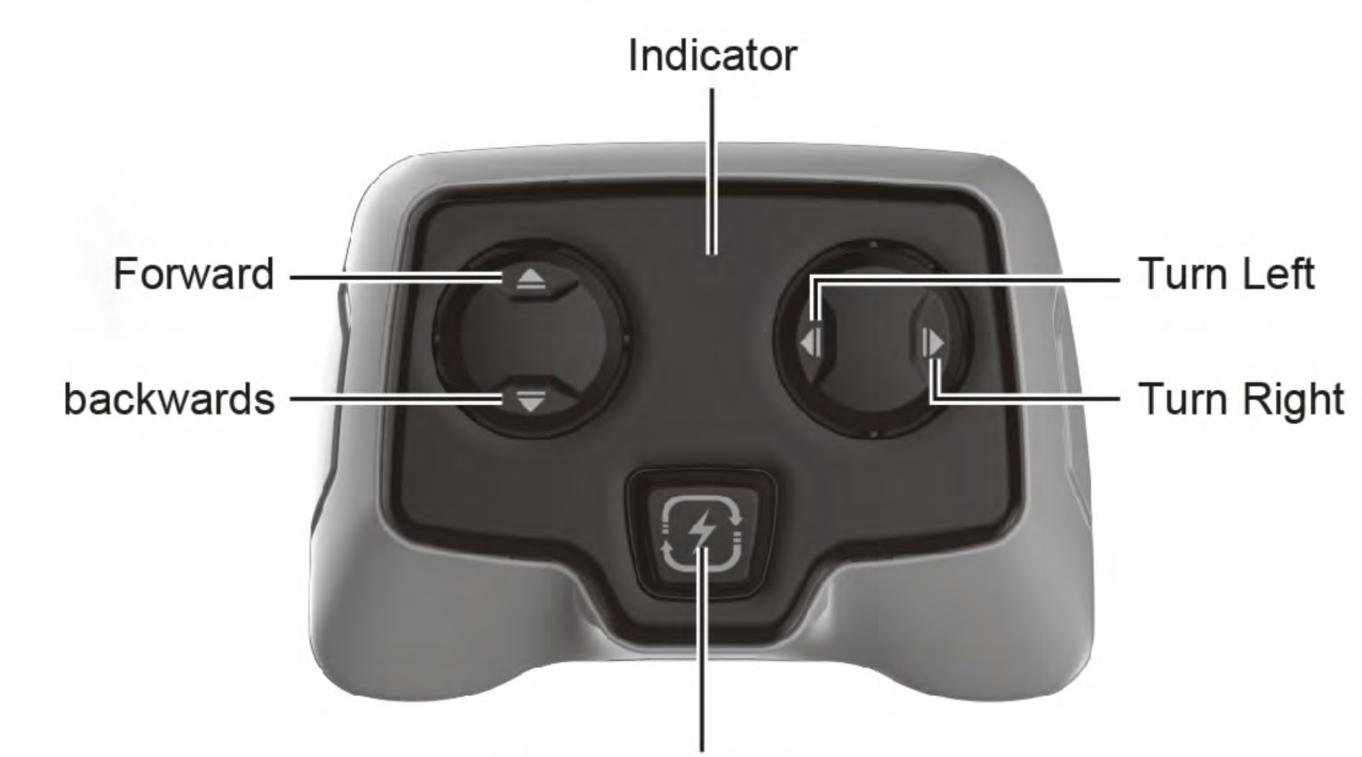
Manual

- 1) 7.4V Lithium battery is included in the car body (built-in battery) 2) 2PCS 1.5V AA batteries are included in this transmitter
- (Battery is not included). USB charging wire is included.
- 4) Detailed instruction manual is included.

- 2 -

Remote Control

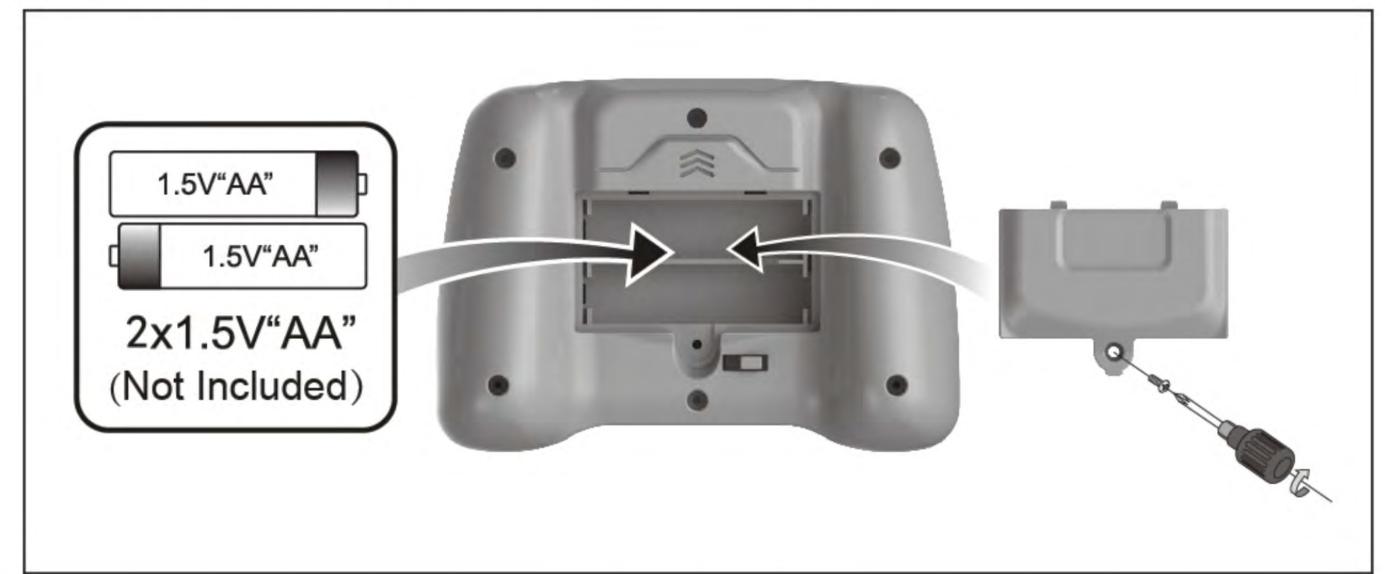
Function description of the remote control



Transformation Key

Assembling Diagram of the batteries inside the transmitter

- 1) 2PCS 1.5V AA non-chargeable batteries are included in the transmitter (Batteries are not included).
- 2) Firstly please open the battery compartment by using the screwdriver. 3) Load 2PCS 1.5V AA non-chargeable batteries.
- 4) Close the battery cover and wrench the screws.



- 3 -

Picture 5

Picture 6

Make transformation as you like in the water.

- 4 -

Amphibious Stunt Car

Functional diagram

Diagram of charging for chassis

This transformation function

can only be realized in water.

Charging time is about 2.5 hours. Playing time on the land can last

Playing time in the water can last

Included

Charging tank

Use USB to connect to a computer to charge

aution: Please remove the waterproof rubber

over firstly by hand before charging, and then over with the waterproof rubber cap when

Caterpillar

9) Transformation Key

As picture 9 shown, press the key (Transformation key) on the transmitter, the amphibious stunt car will (transform from the state of Car to Boat), press once again the transformation key on the transmitter, the amphibious stunt car (will make transformation from the state of Boat to Car). Make circulated transformation like this.

Picture 9

Caution: This transformation function can only be realized in the water.

Caution on using the battery:

- 1) 7.4V built-in lithium battery is used in the amphibious stunt car. 2x1.5V "AA"
- non-chargeable batteries are required in the transmitter. 2) 3.7V 1200mA lithium battery is built in the body of Robot.
- 3) Chargeable battery can only be charged under the surveillance of the adult.
- 4) The toy switch is to be pushed from "ON" to "OFF" before charging the chargeable battery.
- 5) Non-chargeable batteries are NOT to be charged.
- 6) Only batteries recommended or battery of the same brand can be used.) Old batteries are NOT to be mixed with new batteries. Nor batteries of
- different types.
- 8) Batteries are to be loaded as per correct "+/-" polarity. 9) Exhausted batteries are to be removed from this toy.
- 10) Power ends are NOT to be short-circuited. 11) This toy is FORBIDDEN to be connected with the powers more than
- 12) Charger is to be checked each month to see if there is any damage with the electric wire, plug, outer shell or other parts. If any damage is found, please stop using until it is well repaired.

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.

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

provide reasonable protection against harmful interference in a residential installation.

and used in accordance with the instructions, may cause harmful interference to radio

This equipment generates, uses and can radiate radio frequency energy and, if not installed

digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to

-- 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.

Operating procedure

Amphibious manipulation function

1) Forward

2) Backward

As the picture 2 shown,

on the transmitter, the

3) Anti-clockwise

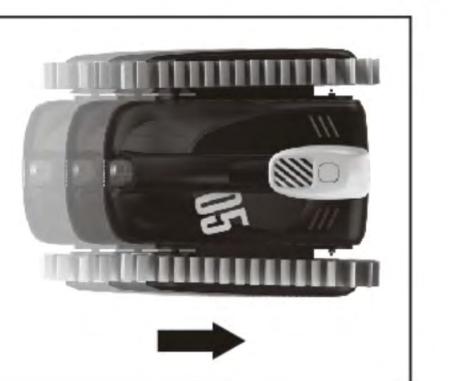
press the (Backward) key

As picture 1 shown, press the Forward key on the transmitter and the amphibious stunt car will go straight forward.



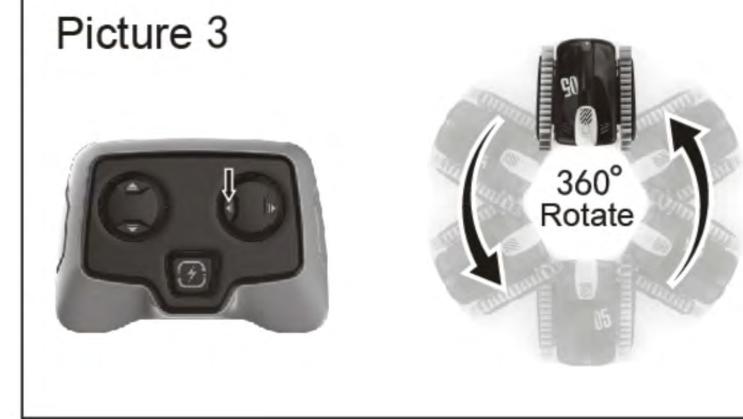


Picture 2



amphibious stunt car will go straight backward.

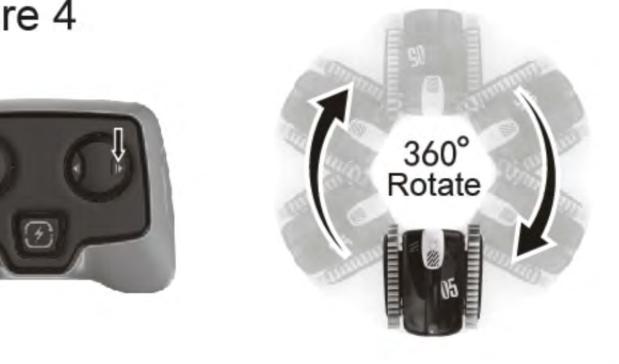
rotation As picture 3 shown, successively press the (left key) on the transmitter, the amphibious stunt car will be rotating on the spot in anti-clockwise direction.



4) Clockwise rotation

As picture 4 shown, successively press the (right key) on the transmitter, the amphibious stunt car will be rotating on the spot in clockwise direction.

Picture 4



turning right.



- 7 -

8) Backward & Turn-right

5) Forward & Turn-lef

As picture 5 shown, press

the key (Forward+Turn-

amphibious stunt car wil

go forward while turning

6) Forward & Turn-right

As picture 6 shown, press

the key (Forward+Turn-

right) on the transmitter,

7) Backward & Turn-let

As picture 7 shown, press

the key (Backward+Turn-

left) on the transmitter, the

amphibious stunt car will

go backward while

turning left.

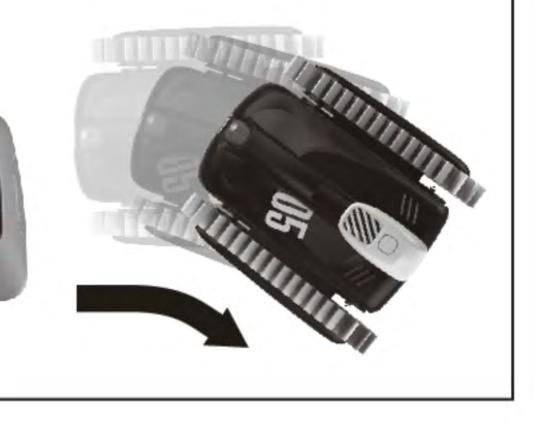
will go forward while

turning right.

the amphibious stunt car

left) on the transmitter, the

As picture 8 shown, press the key (Backward+Turnright) on the transmitter, the amphibious stunt car will go backward while



THE REAL PROPERTY.

- 8 -

- 5 -

- 6-