



Product Operation Manual

3+ AGES

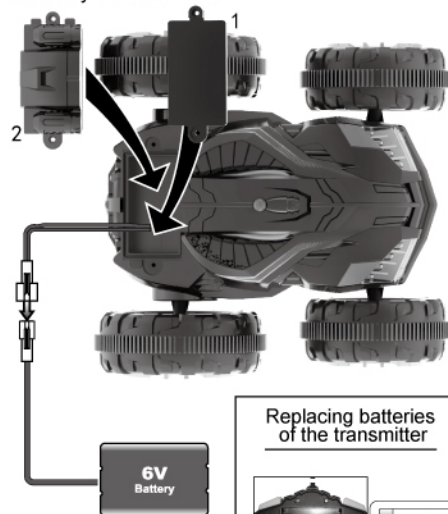
Thank you for choosing our product! Please read this instruction manual carefully before using, as it contains all the informations you need to know about how to use this product correctly with fun.

Colors And Contents May Vary From Illustration.

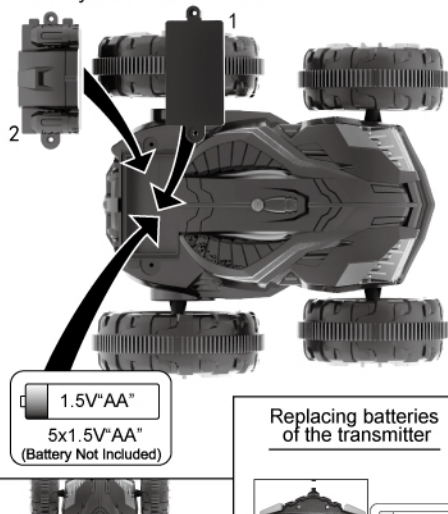
AMPHIBIOUS DOUBLE-SIDED STUNT X-KNIGHT

Battery Installation

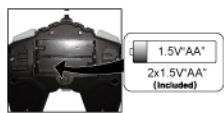
Battery Included B



Battery Not Included A

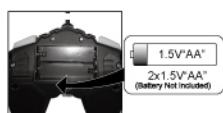


Replacing batteries of the transmitter

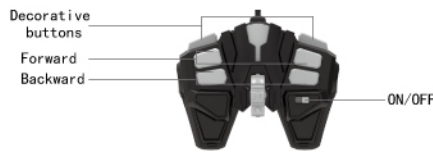


1.5V"AA"
5x1.5V"AA"
(Battery Not Included)

Replacing batteries of the transmitter



1. Open the outer battery cover of the R/C car, and then open the water-proof battery cover inside. Load the 6V rechargeable battery pack, close the water-proof battery cover first and then close the outer battery cover. Press the switch (as seen on the car body in the above picture) down to start the car.
2. Open the battery cover of transmitter, load two 1.5V batteries, close the cover.
3. The charging time is about 3 hours support about 20 minutes playing.



MADE IN CHINA

The Basic Operation of The Products

Please turn on the switches both on the car and the transmitter to start.

1



1. Press the buttons as shown in the above picture to control the car goes forward or backward.

2



2. Press the left or right button on the transmitter to make the car turn left or right.

3



3. When the red side up, press the backward buttons first and then press forward buttons quickly, the car will flip over. When the green side up, press the forward buttons first and then press the backward buttons quickly the car will flip back.

4



4. The car will left or right 360 degree spins while you press the 2 buttons on the diagonal at the same time as shown in the above picture.



5. The water may get into the car while play in the water. Just take the lid on the car off and pour it out. You can also put the water into the car through this hole to make it float on the water.

CAUTIONS

When the car is in motion, do not touch the wheels by hand to avoid damages to the car.



When there's more than one car played in the same place, set the cars to different frequency to avoid mutual interference. Do not bend the antenna or point it at other people or articles to avoid hurts.



Do not play in a place with puddle, mud or sand. Do not play on the roads or in any other dangerous places to avoid accidents.

BATTERY SAFETY

- (1) The placement or replacement of batteries is to be performed by an adult.
- (2) Remove the rechargeable battery from the chassis before charging.
- (3) Always remove exhausted batteries from the car and the transmitter.
- (4) Make sure the main switch is set to OFF before installing the battery pack into the car body.
- (5) Batteries must be inserted with the correct polarity.
- (6) Non-chargeable batteries shall not be recharged.
- (7) Do not short-circuit the batteries.
- (8) Always remove the batteries from the car and the transmitter after playing.
- (9) Never throw the batteries into fire to avoid explosion or leakage.
- (10) Do not mix batteries from different producers or new and old batteries.
- (11) You should only use batteries of the same or equivalent types as recommended.
- (12) Check the batteries on a regular basis to avoid leakage.
- (13) Keep this manual well for future reference as it contains important information about this product.



0001136



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