正高模型
ZINGO RACING

AGES 8+
Colors and styles may slightly vary.
ITEM NO.9125

ZINGO HIGH SPEED RC CAR

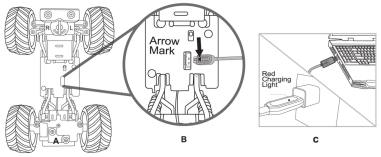
INSTRUCTION MANUAL

Thank you for purchasing the Zingo High Speed RC car. With proper care, your new Zingo High Speed RC car will provide you with many hours of enjoyment. Please read this instruction manual completely before using the product for the first time, and then keep this manual in a handy place for future reference.

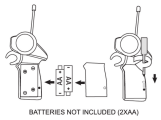
CHARGING THE BATTERY

1. Turn off the Zingo High Speed RC car then insert the charging plug into the truck charging socket on the bottom.
The charging plug fits only one way. Dot not force it (see illustration A,B).
2. Connect the USB end of the cable to your computers USB port or a USB wall charger (see diagram C),
The Red CHARGE indicator light turns OFF while charging is in progress.
3. Average charging time is approximately 30 minutes (via 5.0V ⎓ 2A USB wall charger). The truck operates for approximately 13-15 minutes on full charge.
4. The red charging indicator turns on when the battery is fully charged.

Note: Periodically examine the charger for external damage. External damage to the charger may result in the risk of fire, electric shock, or injury to persons. Never use a damaged adapter.

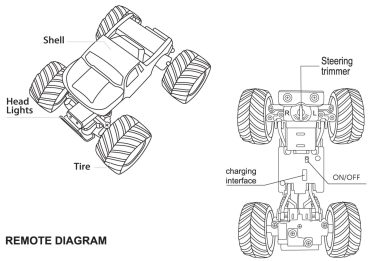


2. Install batteries into the remote control.
Using the enclosed screwdriver to open the battery cover on the remote control (see diagram D). Insert 2 AA batteries (not included) into the battery compartment, matching polarity (+ and -) marked inside. Replace the battery cover and secure it.

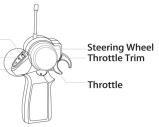


BATTERIES NOT INCLUDED (2XAA)
D

TRUCK DIAGRAM



REMOTE DIAGRAM



Manufacture Name: SHANTOU ZINGO HOBBY CO.,LTD
Manufacture Address: Fengxin Industrial Zone,Fengxiang Street,Chenghai District, Shantou,Guangdong,China

SYNCING YOUR ZINGO HIGH SPEED RC CAR

Your Zingo High Speed RC car features an automatic 2.4G channel selection system that allows up to 8 people to race side by side in the same wireless range.

For One Player:

1. Before starting, make sure that the power on both your remote control and truck are in the OFF position. Make sure that there are no other 2.4G devices in the area.
2. Turn ON the truck and set it down on a flat surface the head light will turn on.
3. Turn ON the remote control and pull the throttle all the way down, your truck and remote control should sync.If pairing fails, repeat steps 1-3.

For Multiple Players:

1. Before starting, make sure that the power on all trucks and controllers are in the OFF position. Make sure that there are no other 2.4G devices in the area.
2. Each person must sync their truck one at a time to avoid interference.
Follow steps 1 to 3 above.
3. After syncing, leave the truck ON until all players have synced their trucks.
4. If there is interference, all players must turn off their controllers and trucks and restart the syncing process.

OPERATION

1. Turn your truck on:
- Fully charge your Zingo High Speed RC car and install 2 new AA batteries into the controller.
- Sync your truck to the remote control and set the truck on the ground.

2. Driving your truck:
- Pull the throttle halfway to drive forward at low speed. Pull the throttle fully to drive at high speed.
- Push the throttle forward to make truck move in reverse.
- Turn the steering control to the counterclockwise to turn the truck left.
Turn steering to the clockwise to turn the truck right.
- To break or quickly stop simply pull or push the throttle in the opposite direction.

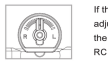
SPEED MODE SWITCH

You can drive your Zingo High Speed RC car in a low or high-speed setting. Simply push the Speed Mode Switch to right to change from low to high-speed mode.

THROTTLE TRIM

If your Zingo High Speed RC car automatically goes forward or backward, simply adjust the Throttle Trim until theZingo High Speed RC car remains in a neutral position.

STEERING WHEEL TRIM ADJUSTMENT



E

If the Truck pulls to the right or left, you may need adjust the steering wheel trim on the bottom of the truck from time to time to keep your Zingo High Speed RC car driving straight. (see diagram E)

FCC ID : 2ASEE9002
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.

WARNING

DO NOT USE TRUCK IN INCLEMENT WEATHER!

TROUBLESHOOTING

Before sending your truck in for repair, please check for a solution below.

Problem	Possible Cause(s)	Solution
Truck will not move.	Weak batteries; no batteries	Install new batteries in remote control and recharge the truck.
Truck does not respond properly to remote control.	Truck and remote not synced properly Another RC truck may be transmitting on the same radio frequency	Refer to sync section and re-sync your truck and remote. Move to a new location where no other RC trucks are present.
Truck loses connection to remote control.	Using truck in a small enclosed area Using truck indoors Low batteries in transmitter or vehicle	Move outdoors to a large open area. Install new batteries in remote control or recharge your truck.
Truck battery is fully charged, but slower than normal.	Driving truck for too long at high speeds, causing motor to overheat	Turn truck off for 10-15 minutes.

SAFETY WARNINGS!

- Improper use of batteries may lead to overheating, breakage or leaking.
  - Do not mix old and new batteries.
  - Do not mix different battery brands.
  - Install batteries with correct polarity. The flat side (negative terminal) of the battery should rest against the spring.
  - Remove dead batteries immediately.
  - Avoid liquids, which can short circuit the batteries.
  - The truck or remote will become unresponsive when batteries are low, at which point you should replace all batteries with new ones.
  - Remove the batteries if you will not use the truck for a long time.
- Avoid using near furniture or glass to prevent damage to these objects.
- Do not play on roads.
- Do not play in crowded areas to avoid injury or damage. Choose a safe location away from traffic.
- Do not use truck during a storm or when lightning or thunder are present.
- Do not use in a wet , sandy or muddy environment as truck may become damaged.
- Do not modify or attempt to replace the built-in original antenna on the remote or truck. Doing so will damage the set and affect operation.
- Do not pull on any wires that are part of the truck. Such action may cause the wires to break and the truck to malfunction.
- Keep fingers, hair and clothes away from the truck's spinning tires. Failure to do so may result in physical injury.
- Never aim the truck at other people.
- Do not throw the truck or purposely hit it with any object.
- Store truck in a cool environment, away from high-temperature sources such as fires, stoves, radiators, etc.
- This truck has no user-serviceable parts. Do not attempt to modify components or circuit board.

*Hereby, SHANTOU ZINGO HOBBY CO.,LTD, declares that this Remote control car series is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Warning: Changes or modifications to this unit 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 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.