

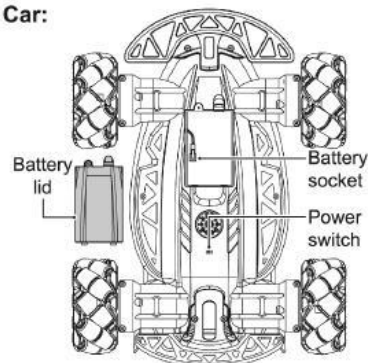
DRIFTER

TURBO AIR-RELEASED

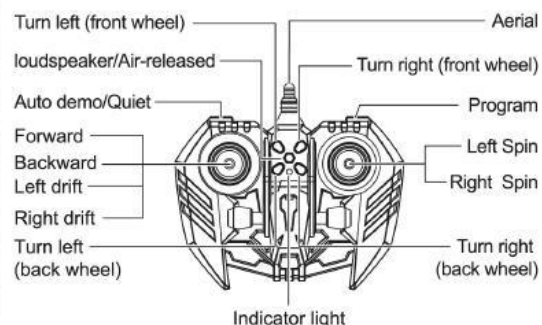
(Instruction manual)

1 Control methods

Car:



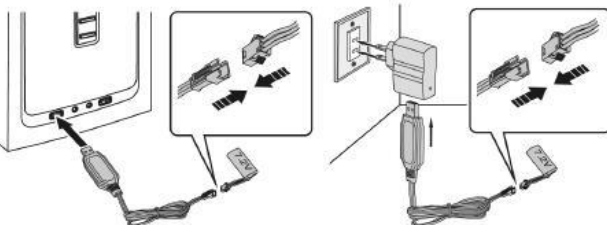
Remote control:



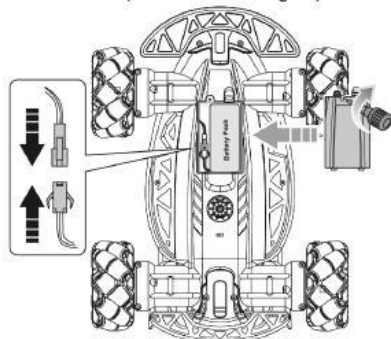
2 Battery charging and assembly

1. USB charging cable charging method

Insert the USB cable into the interface of a computer or the USB interface of a mobile phone charger as shown in the figure, and the red USB indicator light will be on. Then connect the USB cable with the battery pack as shown in the figure, and the green USB indicator light will flash slowly, indicating that it is charging. Approximately 150 minutes later, the green indicator light will be on and charging is completed. (Note: The mobile phone charger is optional).

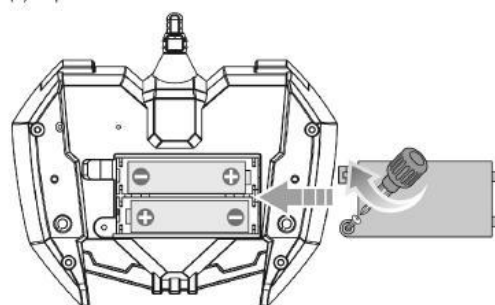


2. Use a Phillips screwdriver to turn the screw on the battery cover at the bottom of the tank counterclockwise, open the battery cover, assemble the battery into the battery slot with the correct electrode, cover the battery cover, and tighten the screws. (As shown in the figure)



3. Remote control battery installation method (As shown in the figure):

- (1). Remove the battery lid.
- (2). Load two 1.5V AA alkaline batteries and check whether the electrodes of the batteries are proper.
- (3). Replace the lid as shown.



3 Control methods

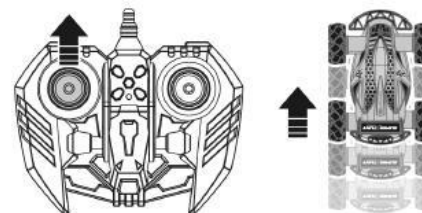
Turn on the power: Turn the power switch of the remote control car to the "ON" position.

Pairing: Turn on the power of the car. The light of the car will be flashing. The remote control with battery automatically pairs with the car. The pairing action starts. When the car toots three times and light stops flashing, the pairing action is finished.

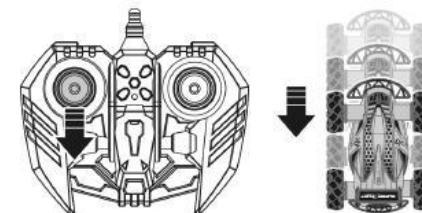
Control range: The control range of the remote control car is about 50 meters. Please avoid to overstep this control range, otherwise the remote control car will be out of control.

Play time: On a full charge conditions, the remote control car could be used for about 20 minutes.

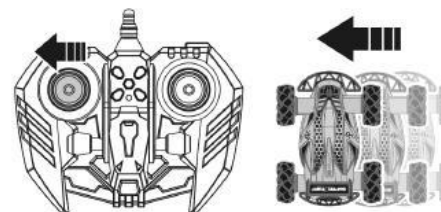
1. Forward: Push the left operating lever upward to drive the remote control car forward.



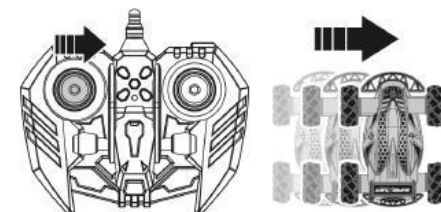
2. Backward: Push the left operating lever downward to drive the remote control car backward.



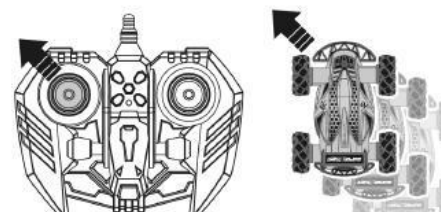
3. Left drift: Push the left operating lever to the left to make the remote control car drift left.



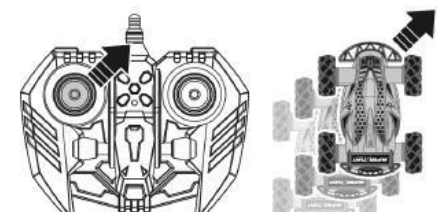
4. Right drift: Push the left operating lever to the right to make the remote control car drift right.



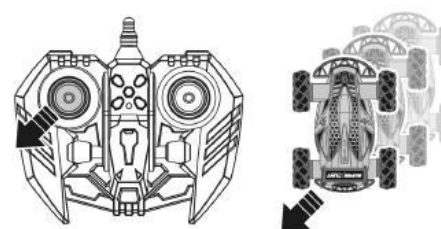
5. Drift front left at 45°: Push the left operating lever 45° to the front left to make the remote control car drift at 45° front left.



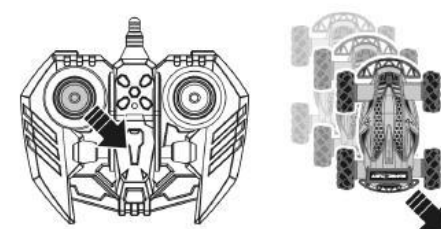
6. Drift front right at 45°: Push the left operating lever 45° to the front right to make the remote control car drift at 45° front right.



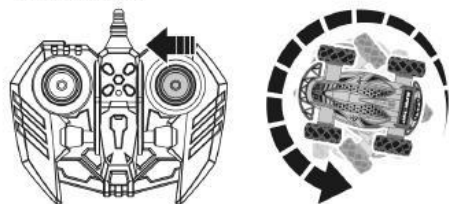
7. Drift left rear at 45°: Push the left operating lever 45° to the left rear to make the remote control car drift at 45° left rear.



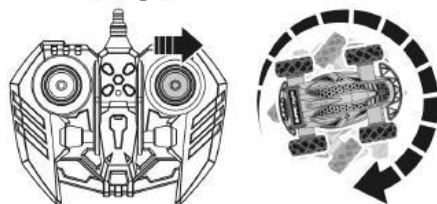
8. Drift right rear at 45°: Push the left operating lever 45° to the right rear to make the remote control car drift at 45° right rear.



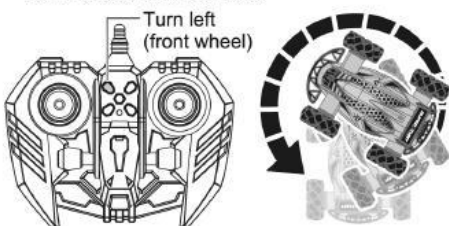
9. Left rotation: Push the right operating lever to the left to make the remote control car rotate 360° to the left in-situ.



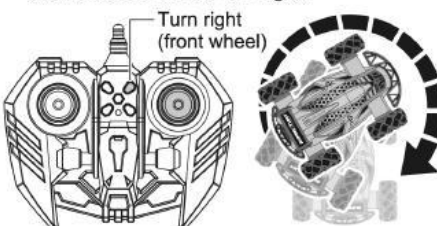
10. Right rotation: Push the right operating lever to the right to make the remote control car rotate 360° to the right in-situ.



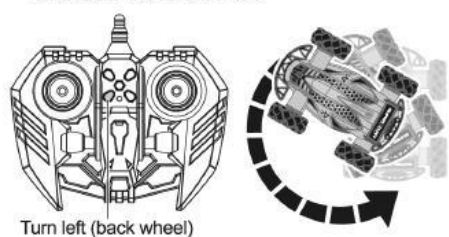
11. Turn left (front wheel): Press the "Turn left (front wheel)" button to make the front wheels of the remote control car turn left.



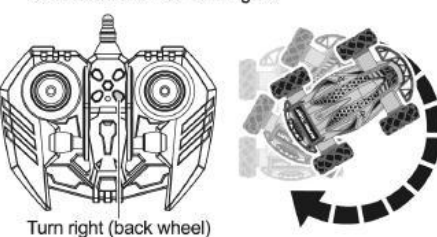
12. Turn right (front wheel): Press the "Turn right (front wheel)" button to make the front wheels of the remote control car turn right.



13. Turn left (back wheel): Press the "Turn left (back wheel)" button to make the rear wheels of the remote control car turn left.



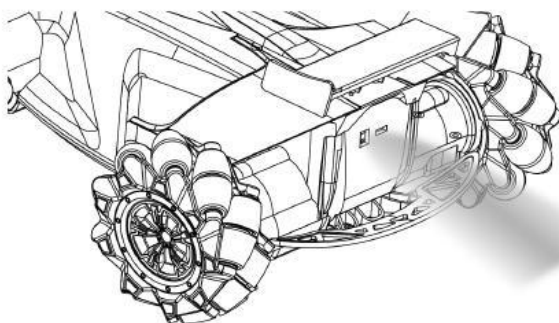
14. Turn right (back wheel): Press the "Turn right (back wheel)" button to make the rear wheels of the remote control car turn right.



15. Program: Press the "Program" button for 3 seconds and add commands "Forward, Backward, Left drift, Right drift, Left spin, right spin, Turn left (front wheel), Turn right (front wheel), Turn left (back wheel), Turn right (back wheel)". Maximally 32 commands can be added. After the commands are added, press the "Program" button and the remote control car will implement the programmed actions. (If fewer than 32 commands are added and the "Programming" button is pressed, then the remote control car will implement the commands added just now.

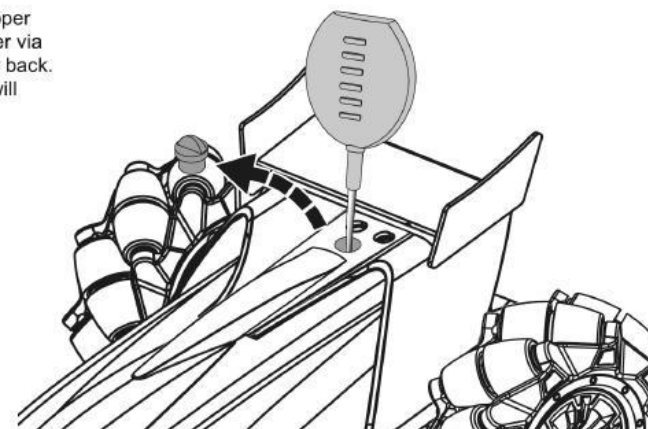
16. Auto demo/Quiet: Press the "Auto demo/Quiet" button and the remote control car will automatically show the commands. Press the button again and the remote control car will start the next set of actions and songs. In total, the remote control car has three sets of actions and songs. Press the "Auto demo/ Quiet" button on the remote control for three seconds to turn the remote control car to the mute mode.

17. Loudspeaker/Air-released: When the "loudspeaker/Air-released" key is pressed once, the remote control car will hoot and spray at the rear of the car. (Z108 model only has loudspeaker and only Z109 has the spray feature.)



4 Fill the remote control car with water (only for Z109)

As shown, remove the water stopper at the top of the car and add water via the hole and then put the stopper back. (Don't add too much water, or it will overflow)



! Notes:

- Do not put the hands into the wheels or the caterpillars to avoid hurts. Do not touch the wheels or the caterpillars when holding the car to avoid hurts by misoperation.
- Charge batteries should be used for the product and two 1.5V "AA" batteries should be used for the remote control;
- Please pay extra attention to the polarities during installation or change of batteries;
- Do not recharge any non-rechargeable batteries;
- Adult's supervision and protection is required when recharging the chargeable batteries;
- Remove the rechargeable batteries before charging;
- Do not use old and new batteries or those of different types at the same time;
- In case the batteries run down, remove them from the toy;
- The power terminals shall never encounter short circuit.
- Due to the strong power and the inertia, when running at high speed, the car should not encounter emergency braking. Please pay extra attention when using the product.
- Decline of speed indicates low battery power. Please charge the product according to the above-mentioned method.
- Where the battery of the remote control is low and the power indicator light flashes quickly or turns off, replace the batteries with new ones.
- On charge, please make sure the charging plug and the charging interface are properly connected.
- When not in use for a long time, please remove the batteries from the remote control and shut down the power switch to the "OFF" position.
- Adult's guidance is required when unpacking the product.
- Keep the information for reference.

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

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

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.