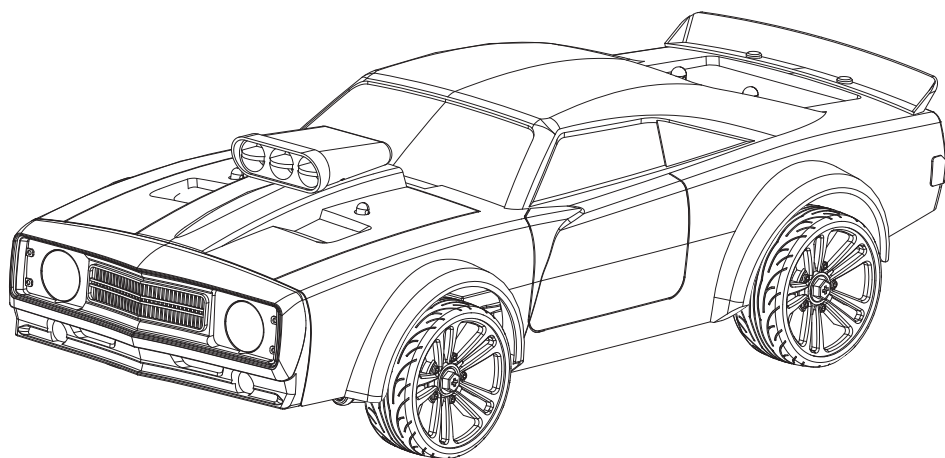


14+
AGES



1/16 SCALE R/C 4WD **HIGH SPEED DRIFT CAR**

GT4532



- Please fully charge the battery pack before each use
- This product is not a toy, but a full-scale model car. Children under aged 14 must not operate this product unless they are closely supervised by adults.

2.4 GHz
CONTROL SYSTEM



1. Not for children under 14 years due to small parts.
2. The real object may be slightly different from the graphics, please take the real object as the standard

Warning:

Choking hazard! This product contains small parts. NOT suitable for children under 3 years. Contains electrical components and should be kept dry at all times. Regularly check the battery charger wires, plugs and shell and other components for damage. DO NOT use if any part is damaged.

1. Detachable small parts should be stored safely and out of reach of children.
2. If interference is experienced, turn the model off and try it again in a different area
3. Remote control will not function correctly if the batteries are low. Please replace the batteries.
4. Please discard old/used batteries in a safe manner. Consider your environment!
5. Please store the remote control in cool, dry place.
6. DO NOT expose to fire or high temperatures, moist storage.
7. Should the battery get wet, wipe immediately with a soft dry cloth. If transformed, please stop usage.

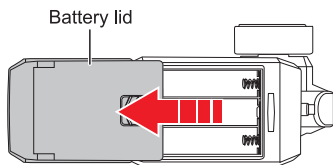
Caution proceeding

Battery use caution proceeding

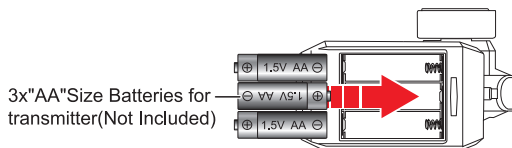
1. Bodywork uses a set of Li-ion 7.4V rechargeable batteries.
2. Remote control uses 3 x 1.5V AA batteries.
3. Please pay attention to correct polarity when replacing batteries.
4. Rechargeable batteries should be charged under adult supervision.
5. DO NOT use a mix of old and new or different types of battery.
6. After the battery is exhausted, the model car should be removed.
7. DO NOT short circuit any terminals.
8. DO NOT attempt to recharge non rechargeable batteries.
9. Remove batteries from the model car when recharging.
10. DO NOT put batteries into a fire or into water.
11. The rated input voltage battery charger MUST be suitable for your mains power voltage.
12. During charging it is quite normal for the charger and batteries to heat up.
13. It is forbidden to use non original batteries for this model car.

Assembly of the transmitter battery

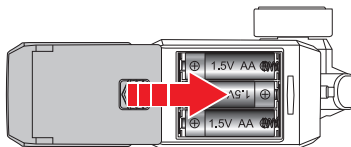
1. Remove the battery lid.



2. Load 3 AA-size alkaline batteries as shown in the illustration. Caution: install batteries with correct polarity.

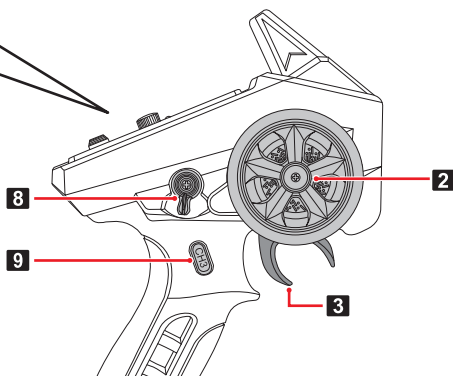
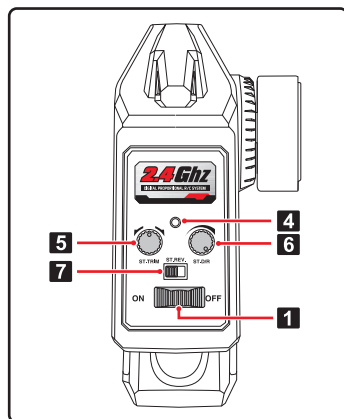


3. Replace the lid as shown.



- Use the batteries of same brand
- Do not mix old and new batteries in use.
- Remove the batteries from the transmitter when not in use. Do not use leaky batteries.

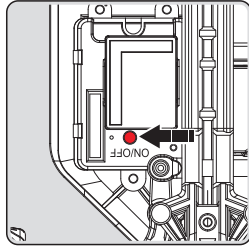
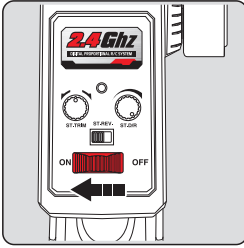
Transmitter function introduce



1. Power Switch(On/Off):Slide it to switch on or off power.
2. Steering Wheel:Proportionally operates the car's right and left steering control.
3. Throttle Trigger:Pull to accelerate,release to slow down,and push it to brake. Center it and then push it a second time to reverse.
4. Power LED:It flashes rapidly during binding.After binding,it stops flashing and stays on solid.Please charge the transmitter's batteries in case the LED goes slow flashes.
5. Steering Trim:It is used to make the vehicle drive in straight line.Turning the steering trim knob to adjust.
6. Steering angle rudder amount limit: when turning the steering wheel, use "steering angle rudder amount limit" to adjust the tire rotation angle.
7. Steering Reverse Switch:It allows you to electronically switch the direction of the steering servo travel.For instance,if you move the steering wheel to the right and your vehicle turns left,flip this switch to make it turn right.
8. Speed three gear switch: speed is divided into fast speed, medium speed and slow speed. (beginners are recommended to use slow familiar operation)
9. Headlight Switching:
 - 1) Press the "CH3" button once to switch the mode of one lamp.

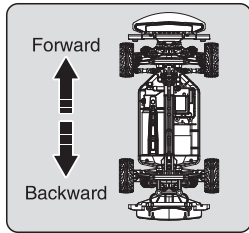
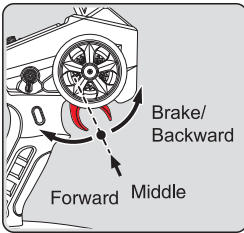
To drive the vehicle

1 Switch on the transmitter, and then the vehicle.



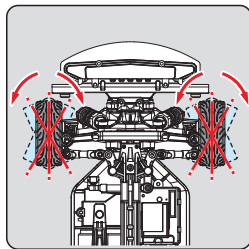
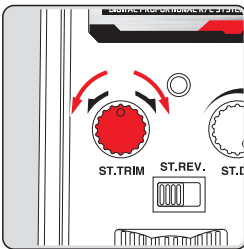
Slide the ON/OFF switch to switch on the transmitter. Press and hold the button on the ESC/Receiver for 2-3 seconds to switch on the ESC/Receiver. The transmitter indicator turns into at this time often bright, hint is successful to the code.

2 Checking up the throttle operation



When you pull the throttle trigger, your vehicle accelerates forward. When you push the throttle trigger, your vehicle brakes. When you release the trigger then push again, your vehicle goes.

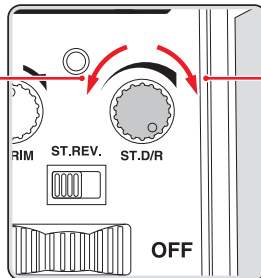
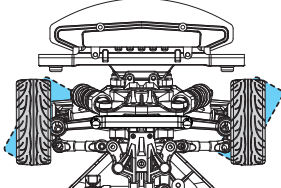
3 Turning the steering trim to align the front wheels



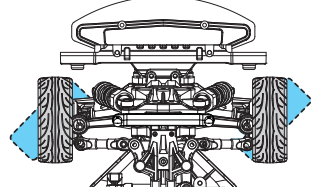
If the front wheels are unaligned and off the center line the time you do not move the steering wheel on the transmitter, please turn the steering trim knob to align front wheels in line. Turn the steering trim clockwise to align them if the front wheels point to the left. Turn the steering trim anti-clockwise to align them if the front wheels point to the right.

4 Steering angle rudder amount limit

Steering angle will be less with turning angle.

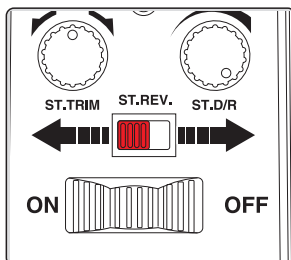
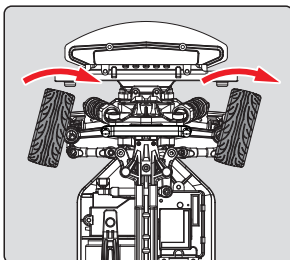
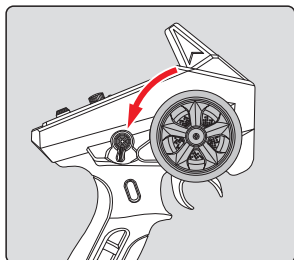


Steering angle will be increased with turning angle



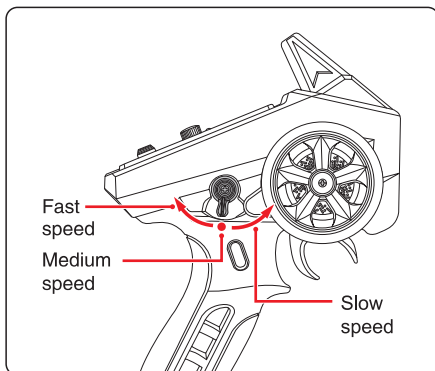
Steering angle rudder amount limit: when turning the steering wheel, use "steering angle rudder amount limit" to adjust the tire rotation angle.

5 Turning the steering trim to align the front wheels

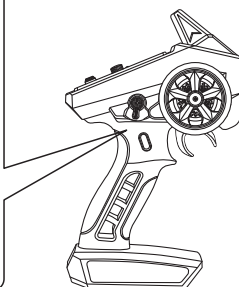


If you move the steering wheel to the right and your vehicle turns left, flip the steering reverse switch to make your vehicle turn right. If you move the steering wheel to the left and your vehicle turns right, flip the steering reverse switch to make your vehicle turn left.

6 Speed three gear switch



Speed three gear switch: speed is divided into fast speed, medium speed and slow speed. (Beginners are recommended to use slow familiar operation)

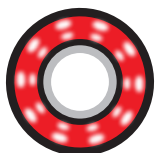


7 Headlight Switching

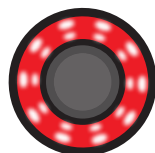
1. Press the "CH3" button once to switch the mode of one lamp.
2. The headlight will light up in the direction of the turn. (For example, when turning left, the left headlight is on; when turning right, the right headlight is on)



Running Red Halo
+ Headlight



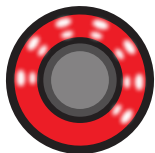
Steady Red Halo
+ Headlight



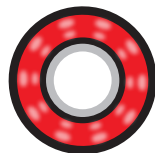
Steady Red Halo



Steady Headlight



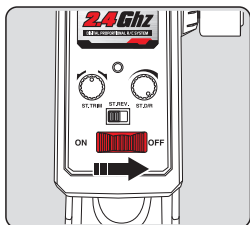
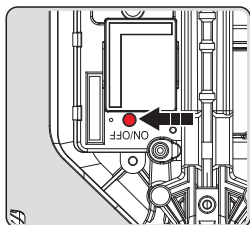
Running Red Halo



Breathing Red Halo and Headlight

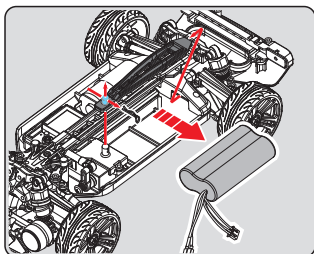
To stop driving the vehicle

1 Switch on the transmitter, and then the vehicle.



Press and hold the button on the ESC/ Receiver for 2-3 seconds to switch off the ESC/Receiver. Slide the ON/OFF switch to switch off the transmitter.

2 Check and straighten out



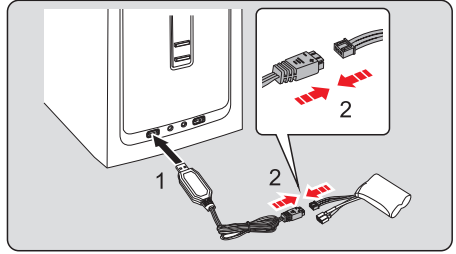
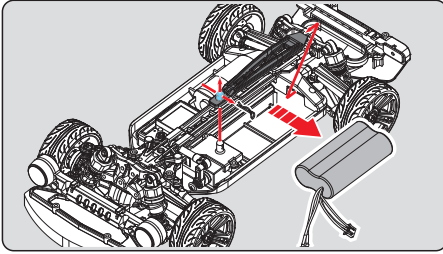
1. Clean the vehicle with the soft cloth and brush, and store it in dry, cool and clean place away from the reach of children.
2. Disconnect and take out the battery pack if not in use.

Note: please fully charge the battery before each use. When the speed of the model car drops significantly, it is recommended to charge the model car battery immediately to avoid battery damage due to over discharge of the battery. If the battery is idle for a long time, it needs to be charged regularly for about 1-2 weeks.

Maintenance guide

1. If it is not used for a long time, please take out the battery in the model car and remote control.
2. Make sure the battery is fully charged before each use.
3. Before or after each use, carefully check whether the circuit wiring of the model car is fastened and there is no dropped connector. Carefully check whether the wheels are fastened. Loose wheels will cause excessive wear of transmission shaft, wheel cup or wheel seat.
4. Check whether the transmission gear needs to be lubricated.
5. The idle battery needs to be stored in a dry and cool place after charging (up to 50-60% of the power) to avoid children's touch.
6. After each use, please carefully check whether all parts of the model car are complete and repair or replace them in time. Use a fine brush to clean the sand, dirt and other dirt in the model car, and then use a soft cloth to wipe it clean.

Charging the battery pack



1. Remove the chassis battery as shown in the figure.
2. Connect the USB charging cable, insert the USB cable into the USB charging device port to charge.
3. The charging time is about 3.5 hours.
4. USB indicator Description:
 - 1) When standby (USB is plugged in and battery is not connected), the red light (power light) is always on, and the green light (charging indicator) flashes for a few seconds and then goes out.
 - 2) When charging the battery, the red light (power light) is always on, and the green light (charging indicator light) flashes slowly in frequency mode, indicating that the battery is charging normally.
 - 3) After the battery is fully charged, the red light (power light) goes out, the green light stops flashing and becomes normally on.



The charging operation can be completed by connecting the mobile phone charging configuration plug (standard 5V, 2a), so as to shorten the charging time.

- Do not use a non factory rechargeable battery to avoid damage to the performance of the model car. Do not leave unattended when charging.
- Children can charge under the guidance and supervision of adults. Do not use batteries with liquid leakage or damaged packaging.

Solutions to problems

Problem	Cause	Processing Method
Model fails to move	1.The model is of low battery.	1. Please remove the old batteries to charge, and put in fully-charged batteries or no batteries.
	2.The engine or the motor is damaged.	2. Please replace the motor as soon as possible.
	3. The motor is damaged.	3. Please replace the engine if the transmission box produces abnormal noises or gets heated soon when the model runs at a low speed.
	4. The electronic speed regulator is damaged.	4. Please consult the manufacturer whether it can be recovered. If not, get a new one.
	5. The wire is damaged.	5. Please reconnect the damaged part and insulate it.
	6.The connector is damaged.	6. Please check whether the power cord of the motor is disconnected. If yes, re-weld it.
	7. The power connector is loose.	7. Please check whether the contact between connectors of each part is loose. If yes, please re-plug and fix them.
Model out of control	1. Whether the model or the engine is of low battery.	1.Please charge the model batteries, or put in fully-charged batteries, or replace them with new engine batteries.
	2. The receiver is damaged.	2.Please consult the manufacturer whether it can be recovered. If not, get a new one.
	3. There lacks torsion.	3. Please apply lubricant to the moving members.
	4.The rotating member is not lubricated properly.	4. Please check whether the steering gear is out of order, and replace it with a new one when necessary.
	5.The steering part is damaged.	5. The swing arm on the steering gear is damaged. Please confirm whether to replace it with a new one.
	6. Radio signals at another receiving frequency interfere too much with nearby electronics.	6. Try to operate your model at a different location that avoids electromagnetic interference.
	7. The rotating member is not assembled properly or is worn.	7. Please troubleshoot carefully the part that fails, and check and re-assemble it. If the gear or any other accessory is badly worn, please replace it with a new one. Disassembly and assembly may refer to the proper instructions in the manual.
	8. It's beyond the remote control range.	8. Maintain the remote control of the model within the effective range.

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