

M SERIES

INSTRUCTION

1:43 Scale R/C 4WD Drift Car

CAUTION

- 1) Please read and understand the manual before using, assembling, and/or disassembling.
- 2) This product is not a toy, it is a high powered RC model, which is not intended for operators under 8 years of age.
- 3) Children less than 8 years old must not operate this product unless they are closely supervised by an adult.
- 4) Fully charge the battery pack before use. Be sure to disconnect and remove the batteries from both the transmitter and the car when not in use.
- 5) Do not attempt to run the product while low on battery power. Fully charge the battery pack before use. Stop driving immediately when slow running speed is observed.

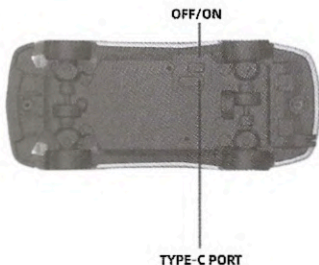
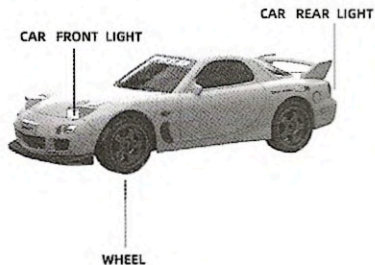
GENERAL SAFETY INFORMATION

Please read and understand all instructions carefully before use

1. This manual is subject to change without prior notification.
2. This product is NOT a toy, and not intended for users under 8 years of age, unless closely supervised by an adult.
3. The specifications and images in the manual may vary from the actual product.
4. Do NOT use this vehicle to chase pets or other animals.
5. The receiver, steering servo and other electronics installed in this vehicle are merely splash water-resistant. Do not immerse this vehicle into water.
6. Regularly checking on the transmitter (radio controller) power is very important. Remove the batteries from the transmitter (radio controller) when not in use. Replace with fresh batteries if necessary. NEVER run this vehicle with low power from the transmitter.
7. When this vehicle becomes stuck, do NOT force on throttle. Failure to do so could cause abrupt damage to the motor and/or the ESC (Electronic Speed Controller). Check and clean the obstacles before running again.
8. Before running this vehicle check if the battery, wiring, and plugs are loose.
9. Be careful to touch any moving parts when servicing or operating this vehicle.
10. To prevent excessive RPM from damaging the motor, and/or the drive-train components, we suggest reducing the throttle while performing in the air during jumps.
11. Never attempt to re-assemble motor, ESC, and receiver as these have been precisely calibrated at factory.
12. Always apply the factory optional/tooling parts to this vehicle.
13. To upgrade this vehicle requires the user to upgrade the entire radio driving system (such as motor, ESC, receiver and so forth.) They should be strictly mated with factory components.
14. To run this vehicle, turn on the transmitter (radio controller) first and then the receiver.
15. To stop running this vehicle, turn off the receiver first, and then the transmitter.
16. Straighten the receiver antenna (if it comes with this vehicle) for best receiving performance. Never cut the receiver antenna, other wise it could lose control of the vehicle.

ABOUT OFF-ROAD VEHICLES

With the 2.4G remote control technology, the car can be controlled from the controller to move forward and backwark, turn left and right, speed up and operate more freely. Built with LED lights for night navigation, wider tires for better grip, powerful motor for smooth driving, the RC vehicle offers you a superior racing experience full of excitement and thrill.



SETS OF TIRE REPLACEMENT



DRIFT HARD TIRE



**RACING RUBBER
TIRE**

OPERATION INSTRUCTION

OPERATING ENVIRONMENT

- .Do not use in public roads or streets. This might cause accidents.
- .Do not use in crowds or animals.
- .Do not use in or around ponds or lakes in case the model falls overboard.
- .Do not touch the tires in operation.
- .Do not use in the rain or let it pass through the water.
- .Do not touch the motor in operation until it cools down.

INCLUDED ACCESSORIES



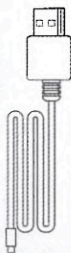
1:43 RC CAR x1



Screwdriver x1



Remote Controller x1



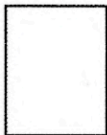
USB Type-C charger x1



Roadblock x4



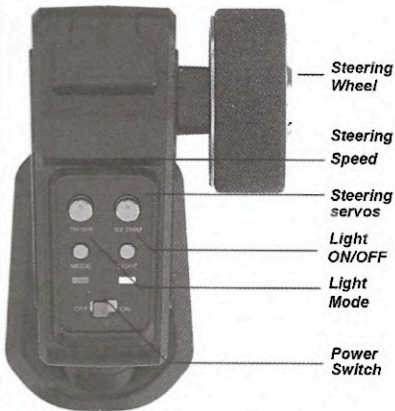
Drift Tires x4



User Manual x1

OPERATION BOARD OF RC

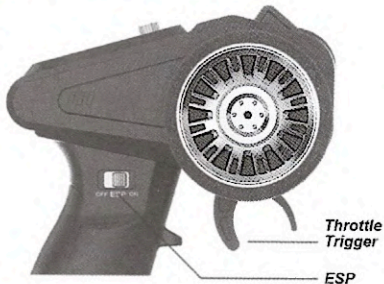
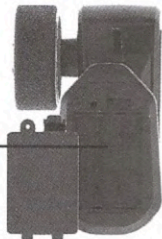
Throttle Trigger	Go forward and backward
Steering Wheel	Turn left or turn right
ST. TRIM	Adjust the direction of the car
TH.D/R	Trim the speed of the car, minmum to the maximum
Light	Turn on or turn off the light
ON/OFF	Power Switch
Light Mode	Select colors of ambient lights hold the button for 1.5s will be the breathing light
ESP ON/OFF	Automatic adjust the direction when it go straight at high speed



Battery Installation For Controller

open the battery cover and loading the batteries

1.5V AAA batteries x3 (not included)



NOTES.

Ensure the polarity symbols on the batteries match the symbols inside the battery compartment.

Do not mix new and old batteries.

Do not mix different types of batteries.

BATTERY INSTRUCTIONS

There is a certain risk when using battery. It may cause fire, body injury or property loss. Users must be aware of the risks and take full responsibility of using battery.

If battery leakage occurs, please avoid contacting your eyes or skin with electrolyte. Once it happens, please wash your eyes with clean water and seek medical care immediately.

Please turn off the vehicle if you sense any peculiar smell, noise or smog.

Battery Charging:

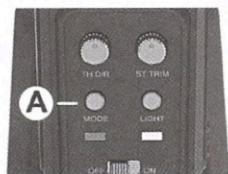
- .Please use the charger from original factory to ensure your safety using.
- .Do not over charge battery. Please unplug the charger once fully charged.
- .Do not charge the battery next to inflammables, such as carpet, timber floor or wood furniture or on the surface of electro-conductive objects. Please always keep an eye on the battery when charging.
- .Do not charge battery which not cool down yet.
- .The charging temperature should be between 0°C to 40°C.

Battery Charging:



This is a built in battery, use the type-c charger for charging when the usb charger plug-in, the red light of the car chassis will lighting. When the vehicle have been full charged, the red light will be go out.

OPERATION LIGHT OF VEHICLES



A.LIGHT MODE:

Select colors of ambient lights
hold the button for 1.5s will be
the breathing light

PAIRING THE REMOTE CONTROL WITH VEHICLE



Pairing is the process of the remote control receiving the signal delivered by an exclusive ID from the transmitter. However, other radio signals are very likely to disrupt the process of pairing.

Turn on the RC vehicle and then the remote controller. the remote controller's red light turns solid, indicating the pairing has been successful.

REMOTE CONTROL DRIVING

FORWARD:

Pull the throttle trigger to control the rc vehicle forward.

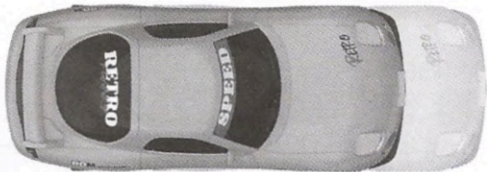


Forward:



BACKWARD:

Push the throttle trigger to control the rc vehicle backward.



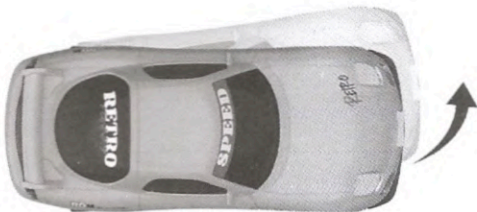
Backward:



REMOTE CONTROL DRIVING

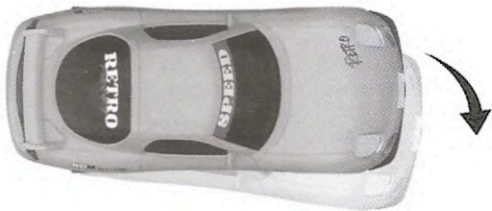
TURN LEFT:

Turn the steering to the left to control the rc vehicle to turn left.



TURN RIGHT:

Turn the steering to the right to control the rc vehicle to turn right.



COMMON PROBLEMS AND SOLUTIONS

PROBLEMS	CAUSES	SOLUTIONS
Wheels can not spin	"ON/OFF" not switch on yet	Slide the power switch to "ON" to power on.
	Low battery capacity.	Charge the battery.
	Pairing failed.	Please re-pair complying with previous steps.
RC vehicle halts suddenly	Low battery capacity.	Charge the battery.
Power indicator light of the remote control flashes	Low battery capacity.	Replace with new battery.
RC vehicle slows down	Fine-tuning mistakes.	Trim the speed of the car. (TH.D/R)
Fails to drive in straight line	Fine-tuning mistakes.	Adjust the direction by ST.TRIM.