

Radio Control Motorcycle

MSD2102



Instruction Manual



(Please read this manual carefully before operation)

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Executing standards: GB6675-86, GB5296.5-1996

Suitable Age: Over 6



Warnings!

1. How to use the charger

- The voltage can not over 220v in order to avoid fire or electric shock.
- In case of smoke, strange smell or noise, operation shall be stopped in order to avoid fire or electric shock. Pull the plug and get ready for repair after confirming that there is no more smoke.

2. How to use the battery

- Please use the battery properly according to the manual.



Cautions!

1. How to use the charger

- Do not touch the plug or socket with wet hand to avoid electric shock.
- Pull the plug upon completing the charge for the risk of fire.

2. How to use the battery

(Improper use of battery may lead to dangers such as heat, breakage or leakage. Note the following items)

- Strictly observe the methods and cautions of the operation manual.
- Avoid short circuit as it may lead to great danger.
- Abstain from using leaking battery, make proper treatment of it. Keep it off human body, skin and organs, so as to avoid injuring.
- Do not drop the battery into water or fire or even dissolve the battery.
- Do not use, charge or store the battery in places that are close to fire or heat or moist.
- Do not charge the battery upon fulfillment. Overcharging may be hazardous.
- Make sure to install the positive pole and negative pole correctly.
- Make sure to switch off and take out the after play.



Cautions!

3. Cautions in operation:

(Please note the following items for the sake of avoiding accidents)

- Play on roads or crowded or crowded places may be risky, choose a safe outdoor place for operation.
- Do not distort the antenna or the twist may injure people.
- Do not damage glass or furniture when play indoors.
- Turn on the car before turning on the remote controller to begin the operation. It is opposite at the end of play.

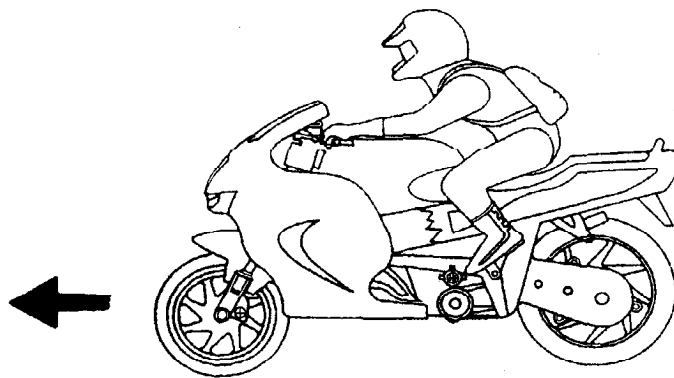
4. Rules for play

- Do not run the toy car on rainy day or wet surface, this shall lead to breakdown of the car.
- Avoid operation on soil or fine sand
- Do not store the car in heating room or places next to fire.
- Do not play outdoors when thundering.
- Do not play near some wireless transmitting facilities.
- Do not play near some radio control car which is of the same frequency so as to avoid being interfered.

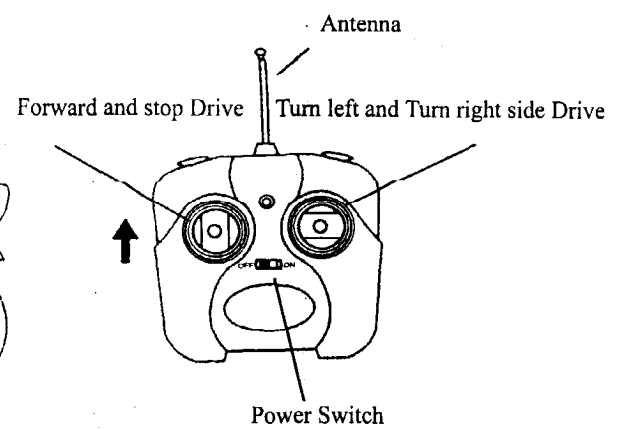
- **Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.**

Names of Parts

Car Body

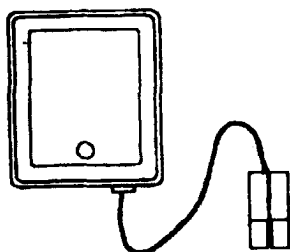


Remote Controller

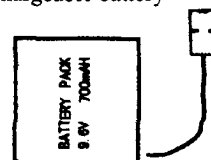


Accessories

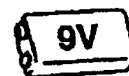
Charger



9.6V chargeable battery

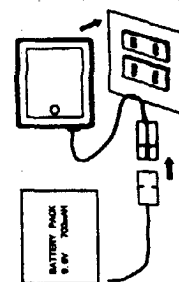


9V laminated battery



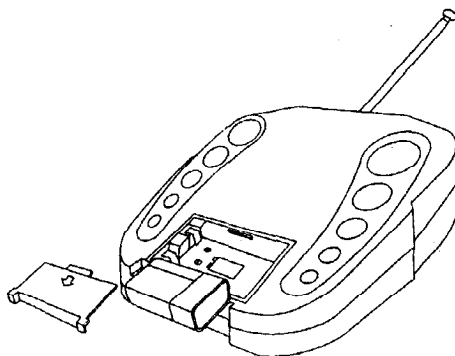
Method of Charging the Battery

1. The battery shall be stalled correctly on the charger, see the illustration.
2. Plug into a household socket of 220v.
3. Pull the charger off the socket after designated time, and pull off plug of the battery.,
4. The designated charge time is 4 hours. (It is 6-8 hours at the first time.)



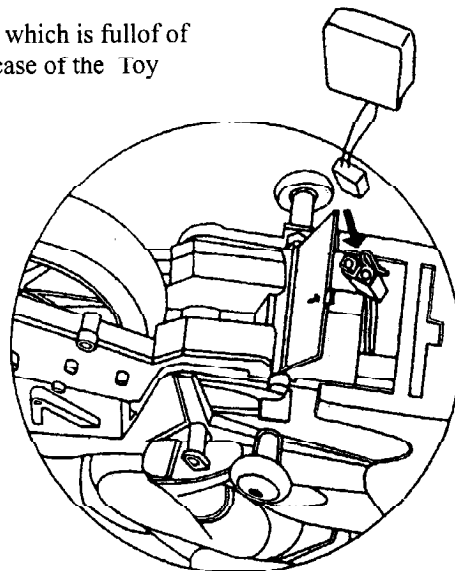
loading & Unloading of the Battery

1. Open the battery cover on the back of the remote controller and install 9v laminated battery after check the positive and negative poles. See the illustration.
 2. Cover the battery.
 3. When the remote controller malfunction, follow step 1 and 2 to reload the battery.
- The duration for continuous operation of the remote controller is 8 hours.



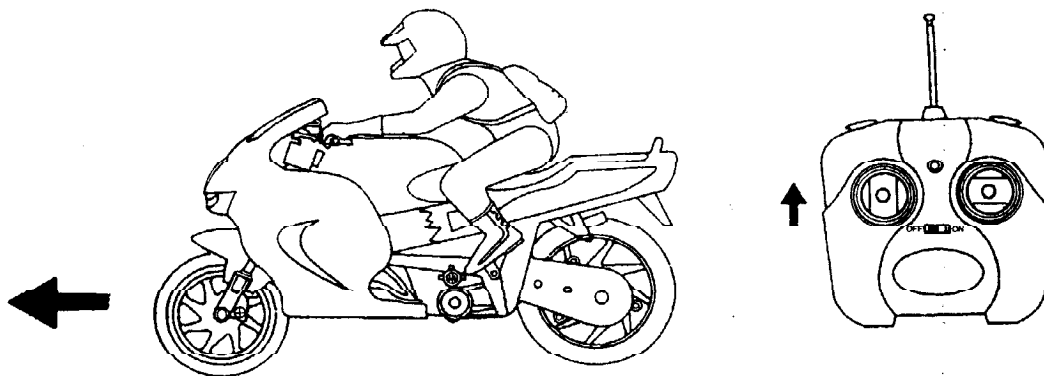
Loading & Unloading of the Battery of the Toy Car

See the following illustration, collect the plug of 9.6v battery which is full of electronic with the plug of the Car Body, put the battery into case of the Toy Car. Cover the battery case and fasten the lock to close cover.



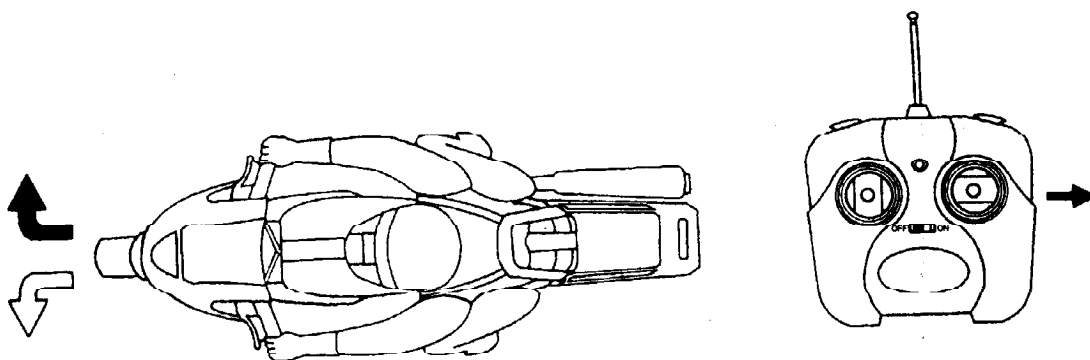
Operation Methods

Forward: Open the Power Switch of the Car Body and Remote Control, push the left side drive forward, then it can control the motorcycle forward. Push the left drive backward, the motorcycle will stop.



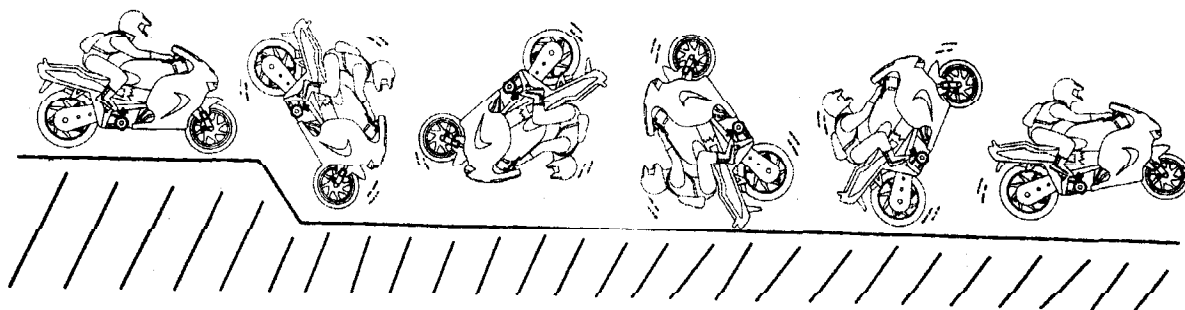
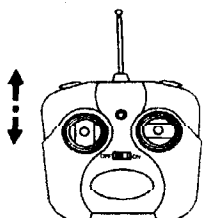
Operation Methods of Turning

When the motorcycle racing forward, push the right-side drive of the Remote Controller right(left), the motorcycle will turn right (left).



Operation Methods of Forward Somersault

Push the left-side drive forward, which control the motorcycle racing toward step with high speed, and push the left-side drive backward when the motorcycle is going to be out of edge of the step so that it will be stopped, then the motorcycle will somersault. After it, push the left-side drive forward immediately, then the motorcycle will go on racing forward.(the height of the step is about 30-50cm)



Prior to Any Breakdown

adjust the toy car before sending for repair, because the breakdown is largely used by low battery

Conditions of the Car	Reasons	Ways for Inspection & Adjustment	Relevant Page
Top Working	No battery in the remote controller or the car	Reloading the battery	5-6
	Incorrect installation of the battery of remote controller	Reinstalling the battery	5
	Low battery of the remote controller	Changing for new battery	5
	Low battery of the car	Recharging	4,6
Loss of Control	Low battery of the remote controller	Changing for new battery	5
	Hindered by the battery	Changing for new place or wait or a few seconds	
	Operation of remote control car at the same cycle nearby	Changing for new place or wait for a few seconds	
Exhaust Battery Hard Acceleration	Low battery	Recharging	4,6
	Life Performance	Changing for new battery	6

NOTE:

This equipment has been tested and found to comply with 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 instruction, 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.