

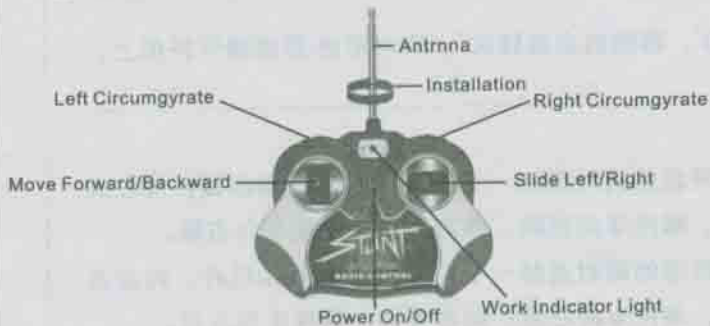
R/C STUNT MOTORBIKE OPERATION INSTRUCTIONS

1. Main Parameter

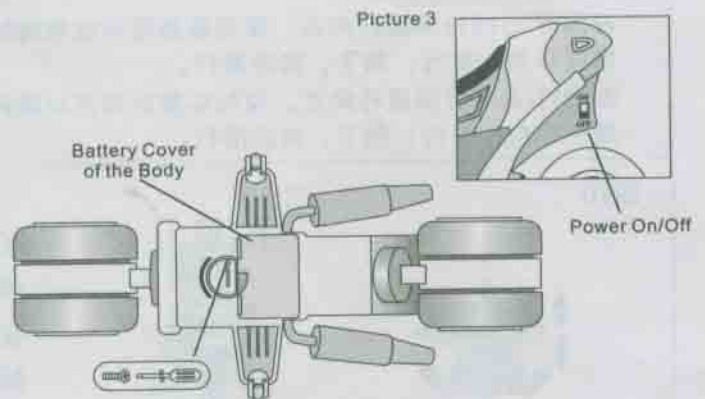
Product Name: Wireless R/C Motorbike

Material: Plastic and some motor electron parts

2. The Name of the Parts



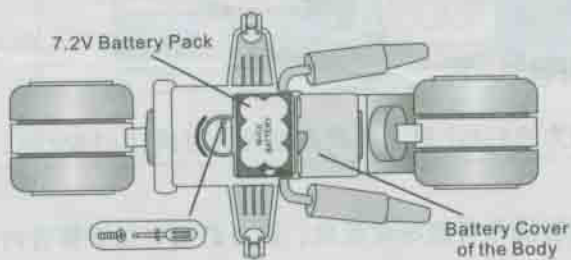
Picture 1



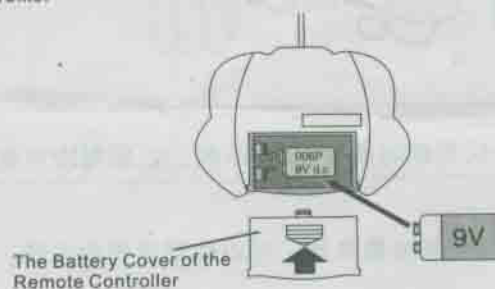
Picture 2

3. Battery Installation

1. Please see Picture 4, open the battery cover of the Motorbike and install 7.2V battery pack according to the anode and cathode. After that close the cover, and then turn the power switch at "ON" (Picture 3).
2. Please see Picture 5, open the battery cover of the remote controller and install 9V battery according to the anode and cathode and then close the battery cover.
3. Lay the body on the suitable ground and get ready to operate the Motorbike.



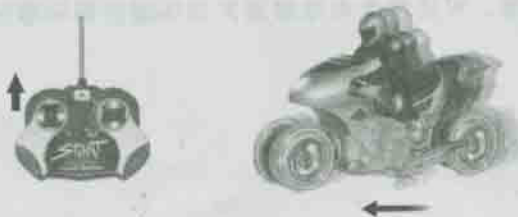
Picture 4



Picture 5

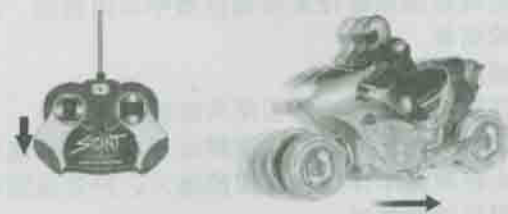
4. The Operation of the Remote Controller

Picture 6



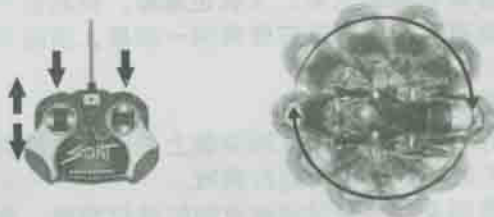
When the move forward/backward joy stick is up, the Motorbike moves forward.

Picture 7



When the move forward/backward joy stick is down, the Motorbike moves backward.

Picture 8



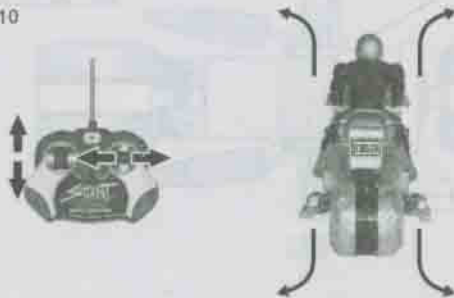
Press the left turn button and the wheels will turn left 90°. At the same time, if the move forward/backward joy stick is up, the motorbike will turn left 360°. If it is down, the motorbike will turn right 360°. Press the right turn button and the wheels will turn right 90°. At the same time, if the move forward/backward joy stick is up, the motorbike will turn right 360°. If it is down, the motorbike will turn left 360°.

Picture 9



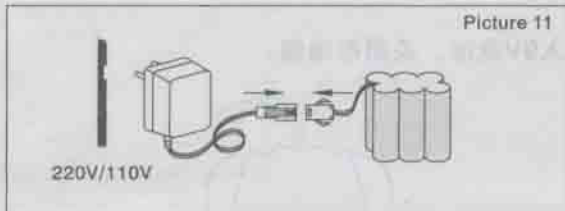
When the left/right slide joy stick is right, the front-wheel of the motorbike will turn right 90° and the trailing wheel will turn left 90°. At the same time, the move forward/backward joy stick is up, the motorbike will slide right. When it is down, the motorbike will slide left. When the left/right slide joy stick is left, the front-wheel will turn left 90° and the trailing wheel will turn right 90°. At the same time, the move forward/backward joy stick is up, the motorbike will slide left. When it is down, the motorbike will slide right.

Picture 10



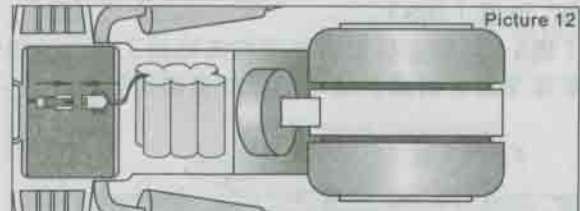
When it is moving forward, touch the left/right slide joy stick for a short time at the same time. If you touch left, the motorbike will turn left. If you touch right, the motorbike will turn right. When it is moving backward, touch the left/right slide joy stick for a short time at the same time. If you touch left, the motorbike will retreat right. If you touch right, the motorbike will retreat left.

Picture 11



Notice: It takes 8 hours to charge for the first time. From then on it will take 4-6 hours to charge at a time. And it can last to play for 10-15 minutes.

Picture 12



5. Notice

This product uses high-capability batteries, it can reach very high speed. If you operate it incorrectly, it may cause danger. Please comply with the warning as below:

1. Playing

- ▲ Make sure the battery installation of the Motorbike is correct.
- ▲ Make sure the battery installation of the remote controller is correct.
- ▲ The Motorbike may stop action or make mistakes when the electric wave disturbs it. This is not failure. Please go to another place far away from the electric wave disturbing.
- ▲ Please don't touch the tyre when it is playing.
- ▲ Please take out the batteries in the Motorbike and the remote controller after playing. If you don't take them out, it may cause leakage and damage the remote controller or the Motorbike.

2. Storage

- ▲ Please take out all the batteries of the Motorbike before storing.
- ▲ Don't put the Motorbike near the fire, in the high-temperature environment or in the place that is shined directly by the sunshine.
- ▲ Don't put the Motorbike in the wet place, outdoors or in the rain.

3. The Using of Battery

- ▲ When you use batteries as the power, there is strong current in the circuit. If you operate it incorrectly, it may cause damage or accident.
- ▲ In order to keep safe, please comply with the instructions of battery and charger when using.

4. Remote Controlling the Somersaulting Motorbike

- ▲ Please make sure there is no the same frequency R/C model nearby at the same time. No matter what model is, such as vehicle, plane or ship, it may disturb your controlling or cause an accident. If there is the same frequency R/C model nearby at the same time, please move to another place at least 1 kilometer from here in order to avoid disturbing each other.
- ▲ Don't play it on the street or in the crowd in order to avoid having an accident or damage.
- ▲ Don't play it in the wet place or in the rain. Otherwise the parts may be wet and cause failure. If you change the new batteries, there is still something wrong with it, it may be disturbed by the electric wave at the moment, please choose another place or another time to play.
- ▲ If you hear the thunder or see the lightning, please stop playing and put away the antenna at once. Please comply with these basic requests so that the operation is funny and safe. Please keep the instructions for your reference in the future.
- ▲ Please use the being equipped with charger and batteries. Don't use other chargers or batteries.