

MINI R/C CAR INSTRUCTION MANUAL

ITEM NO: KS085755

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.

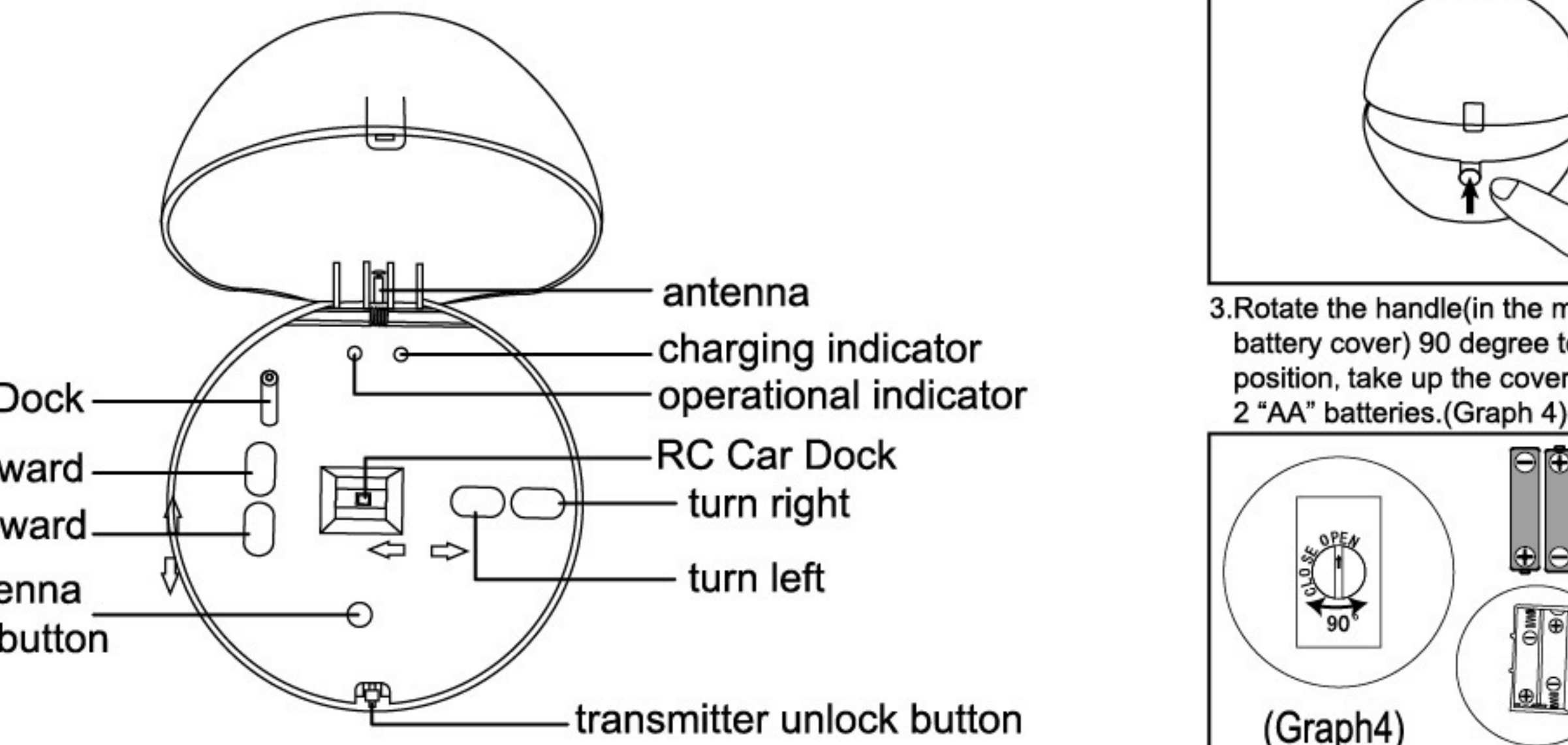
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- o Reorient or relocate the receiving antenna.
- o Increase the separation between the equipment and receiver.
- o Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- o Consult the dealer or an experienced radio/TV technician for help.

Battery Life: After car has been fully charged, battery life is approximately 6-10 minutes.

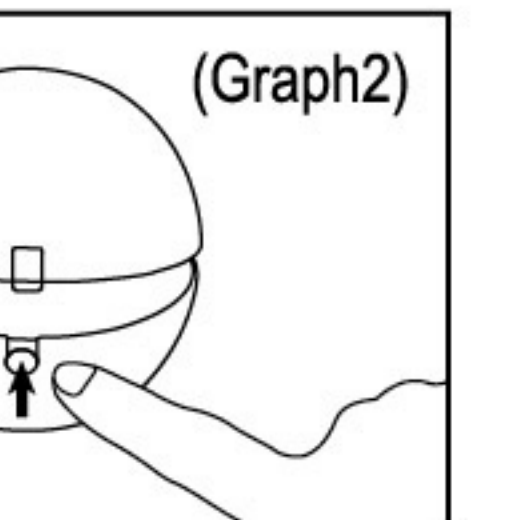
Remote Control Distance: Up to 20 ft

TRANSMITTER FUNCTIONS:(graph1)

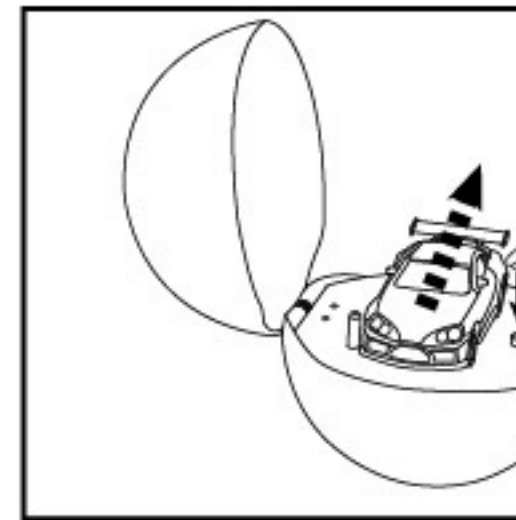


PREPARATION:

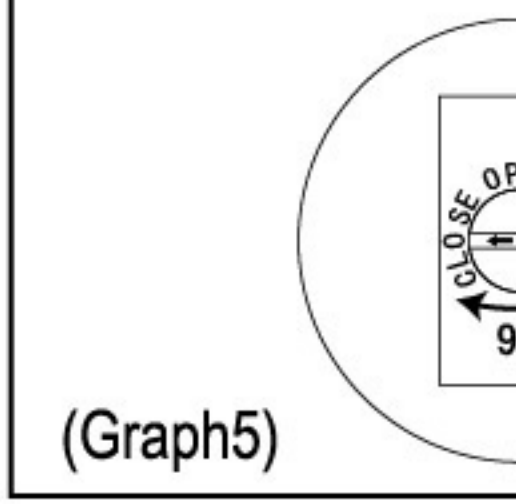
1.Press the "transmitter unlock button" to open the transmitter cover.(Graph2)



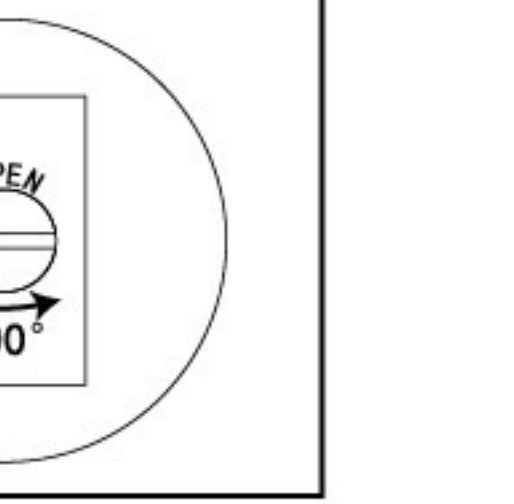
2.Press car/antenna unlock button to release the antenna. While still holding the car/antenna unlock button, gently slide the car in the same direction as arrow to remove car. (Graph3)



3.Rotate the handle(in the middle of the battery cover) 90 degree to"OPEN" position, take up the cover and install 2 "AA" batteries.(Graph 4)

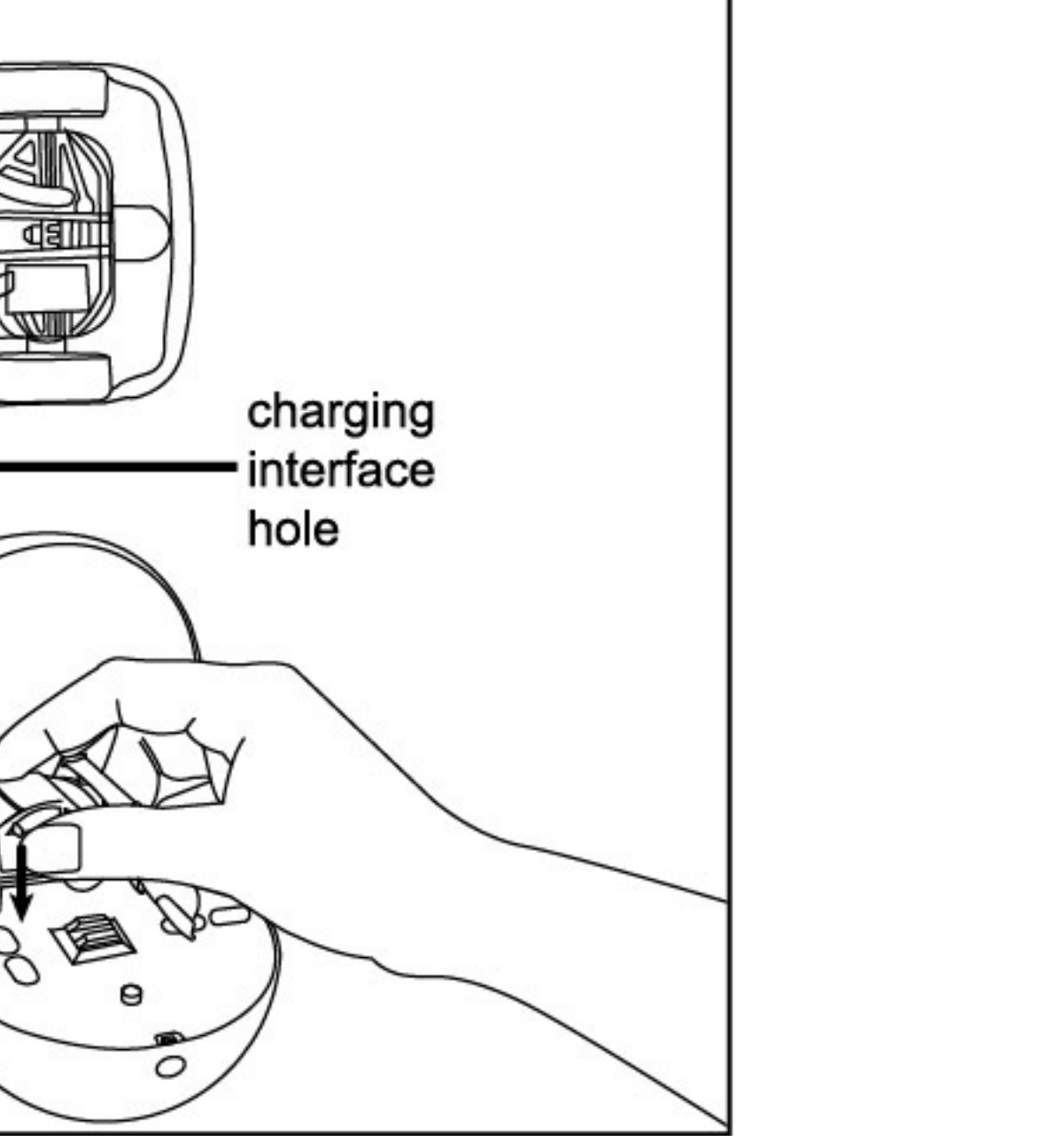


4.Close the battery cover,then rotate the handle 90 degree to "CLOSE" position.(Graph5)



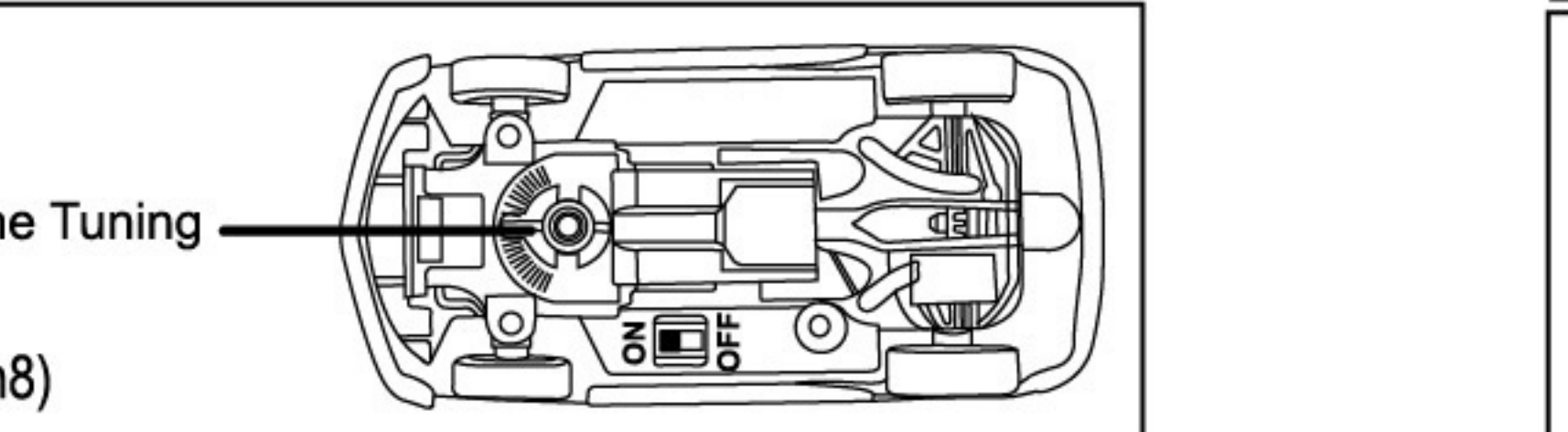
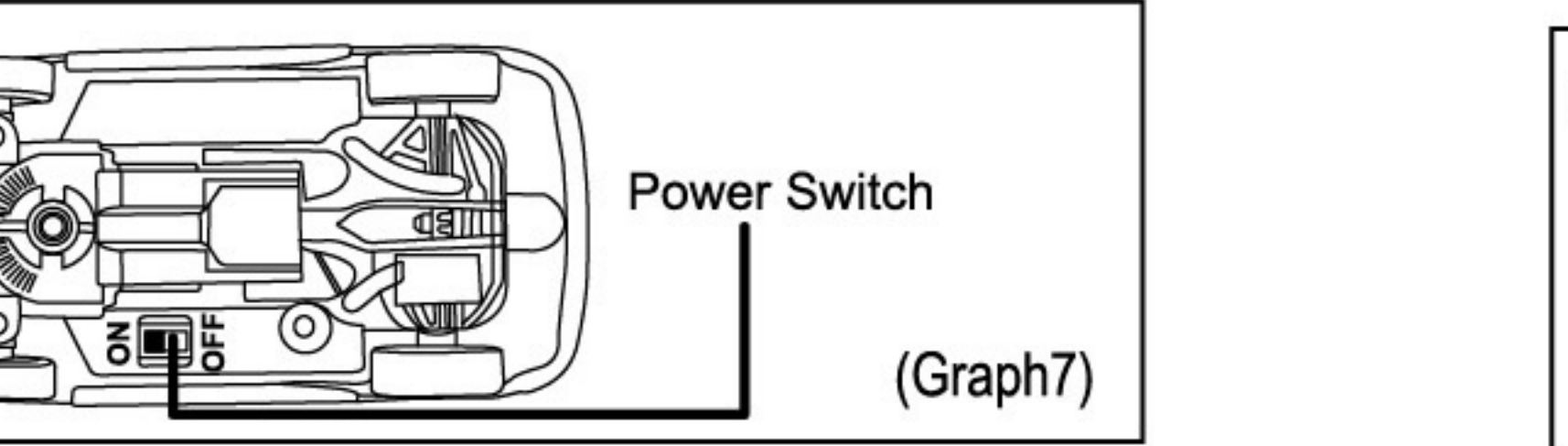
CHARGING:

Insert the "charging plug" into the car's charging interface hole,the charging indicator light will be on,around 3 minutes later,the indicator will be off,which means the car is fully charged.(Graph6)



OPERATION:

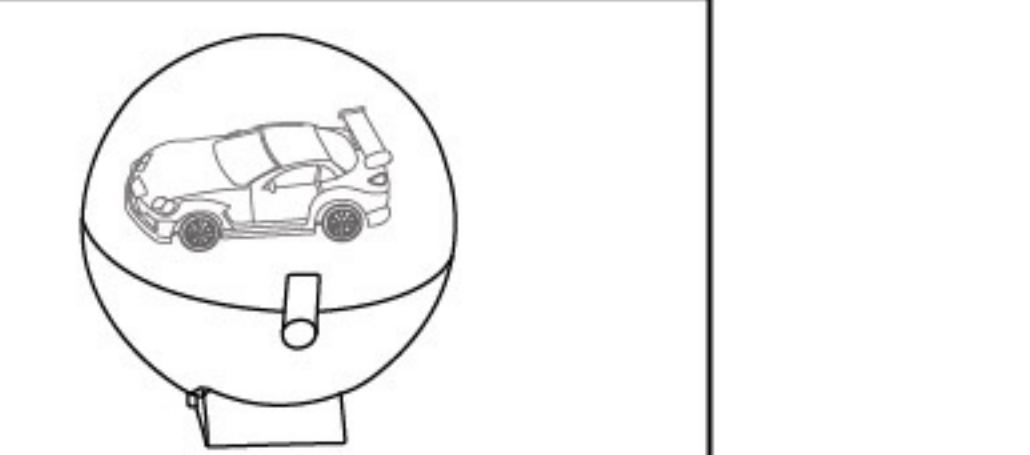
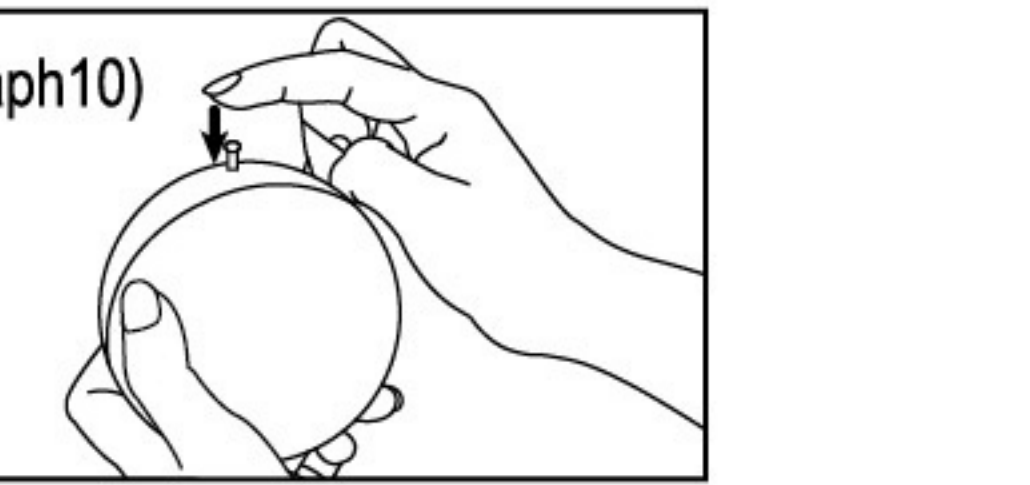
1. Turn on the power switch underneath the car. (Graph7)
2. Fully extend the antenna when playing.
3. Press transmitter and then the indicator will be on which means the car is ready to go. Forward and backward buttons will move the car as such. To move left/right, press those buttons at the same time as the forward/backward buttons (depending on your direction choice).
4. Underneath the car there is a tuning scale that will help to make the car run straight. (Graph 8)



RESERVATION:

Please follow the below instruction when not using the car for a long period:

- 1.Turn off the power switch of the racing car.
- 2.Push the RC car to the "RC car dock" to lock the car. (Graph9)
- 3.Close the transmitter cover;Push the antenna into the transmitter as the picture shows.(Graph10)
- 4.Remove the batteries after use. (see graph)



CAUTION:

- 1.Do not touch the antenna during operation,or the remote control distance will be affected.
- 2.Please do not overcharge the car.
- 3.If the car becomes apparently slow during operation,this may due to insufficient power, please charge the racing car as this manual describes .
- 4.The car cannot be charged with the transmitter is lacking power. This happens when the transmitter's indicator light goes dim or is not on. If that happens, please replace batteries.
- 5.Pay attention to the charging plug and interface when you charge the car.
- 6.When not using the car for a long period of time, please make sure car has at least 50% of power and then turn off. Also remove the batteries.
- 7.Please charge the battery (1.2V(Ni-MH)) under adult supervision and instruction and make sure an adult is present when removing the battery as well.
- 8.Please keep these instructions for future reference.

Packaging has to be kept since it contains important information.

BATTERY SAFETY:

- 1.The racing car is using 1 x 1.2V 80mAh Ni-MH battery, transmitter is using 2X1.5V AA non-rechargeable batteries.
- 2.Pay attentoin to the battery's polarity when installing or replacing the batteries.
- 3.Do not mix with old and new, or different types of batteries.
- 4.Exhausted batteries must be taken out from the transmitter.
- 5.Avoid short-circuit.
- 6.Please remove and load the batteries according to the mark shown on the battery compartment.
- 7.Take out the battery from the transmitter when not using the car for a long period.

BATTERY RECYCLING:

Please dispose of this product per your local electronic waste processing method.

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