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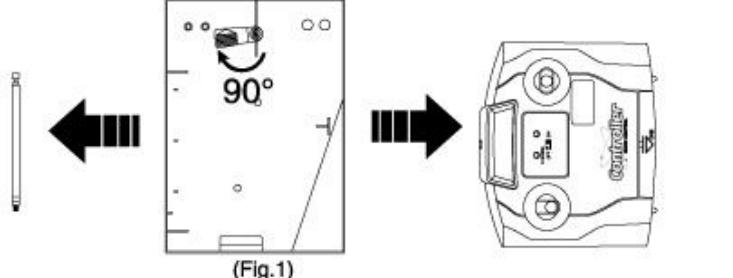
# Kart Racing

TOP-RACING RADIO CONTROL

ITEM NO.2009

## Preparation:

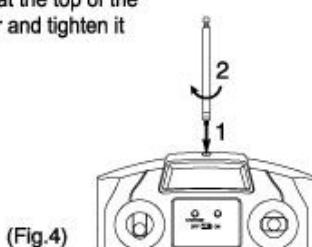
1. Turn the lock under the base for 90°, take out the controller and antenna (Fig.1).



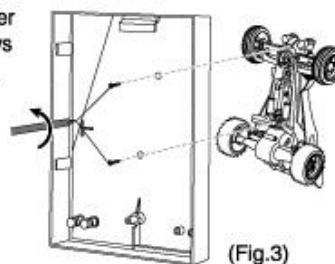
2. Rip off the paper, pull up the clear plastic cover (Fig.2).



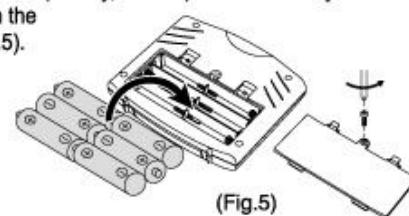
4. Insert the antenna into the hole at the top of the controller and tighten it (Fig.4).



3. Use a Phillips screwdriver to remove the two screws on the back of the base, to release the racing car (Fig.3).

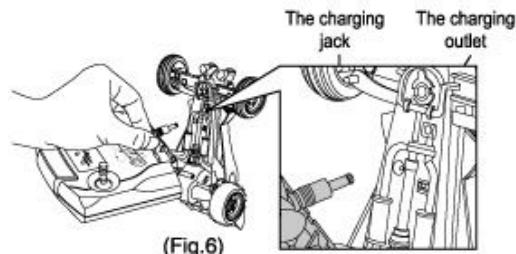


5. Use a Phillips screwdriver to loosen the screw on the battery cover of the controller, insert 6 x "AA" batteries with the correct polarity, then replace the battery cover and tighten the screw (Fig.5).



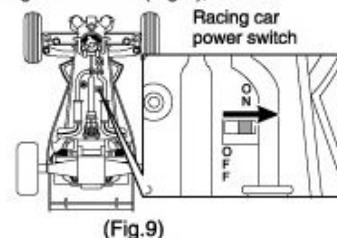
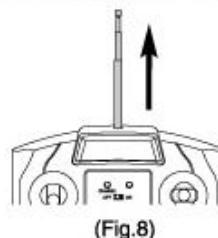
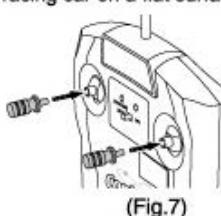
## Charge:

Open the charging cover of the controller, take out the charging jack, plug it into the charging outlet on the back of the racing car to charge it. The charging indicator will light up during the charging process, and then go off after about 5 minutes when the car is fully charged (Fig. 6).



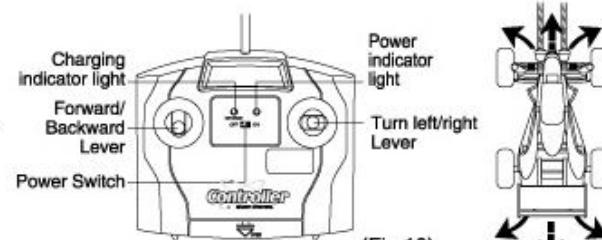
## Operation:

1. Install two levers into the lever holders on the controller. (Fig.7, The product comes with totally 4 levers stored on the bottom of the base of the package, 2 of them are spare parts. CAUTION: Please make sure that the levers are installed firmly, otherwise they might get broken when in operation.); Fully extend the controller's antenna (Fig.8); Move both power switches on the controller and the racing car to "ON" (Fig.9); Place the racing car on a flat surface.

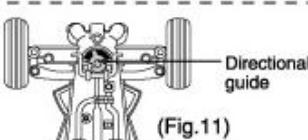


2. Controller functions (Fig. 10):

- (1) The lever on the left side of the controller controls the racing car going forward or backward. Push this lever up, the car will go forward with its headlights turned on. Pull back this lever, the car will go backward.
- (2) The lever on the right side of the controller is used to control the car going left or right when moving.



3. The directional guide on the bottom of the car can be used to adjust the car's straight-line-running performance.(Fig.11)



## Caution:

- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommended are to be used.
- Exhausted batteries should be removed from the product.
- Do not dispose of batteries in fire, or batteries will explode or leak.
- The supply terminals are not to be short-circuited.
- Batteries are to be inserted with the correct polarity.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the product before being charged (if removable).
- Remove batteries if the product is not to be used for an extended period.
- The packaging has to be kept since it contains important information.

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

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.