

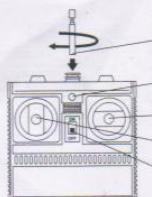
# USEMANUAL

## FETURES

### Transmitter

- Channel: 4

- Battery: 1 9V battery



Transmitter

1. Aerial

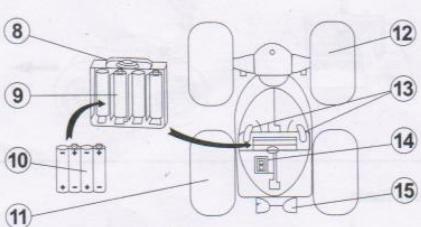
2. Indicator

3. L/R Turn Lever

4. F/B Run Lever

### Car

- Multi-channel and multi-functional, can perform rollover and other stunts.
- Use 4 AA rechargeable batteries or alkaline batteries.
- Direct charging possible using charging jack under the chassis



Car

5. Power Switch

6. 9V Battery

7. Battery Cover

8. Power Switch

9. Battery Box

10. 4 Batteries

11. Rear Wheel

12. Front Wheel

13. Battery Box Fastener

14. Charging Jack

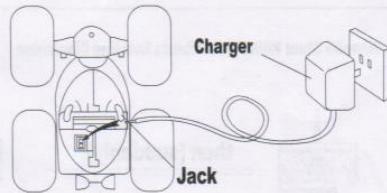
15. Tail Wheel

## CHARGING

1. Plug the charger to an indoor AC power socket.
2. Plug the outlet line of the charger to the charging jack underneath the car.
3. Set the power switch underneath the car to ON. (Note: This step is necessary. Otherwise, charging won't be possible.)
4. Optimum charging time is 6 hours.

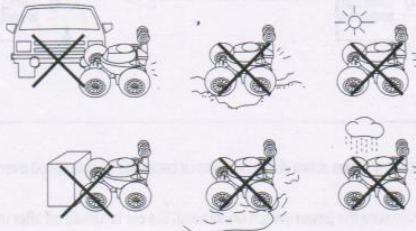
### CAUTIONS:

1. Charge only with our special 6V charger. Charging with other unspecified chargers may cause damages to the circuits in the car.
2. Make sure the power switch underneath the car is set to ON when charging.
3. Do not charge for too long. (6 hours is sufficient for charging. Overcharging may shorten battery's useful life or may even totally destroy the battery.)
4. Never try to charge batteries that are not rechargeable ones.



## SAFETY CAUTIONS

- Never give this toy to children under 3.
- After the power of this car is turned on, keep your fingers, hair, and clothes away from the wheels to avoid accidental damages.
- Do not try to catch the car by hand while it is in action.
- Keep the transmitter and the car away from any heat sources, such as electric stove, gas stove, or strong sunlight.
- Do not play with it in a dangerous place, such as on a road, or on a slope.
- Do not wet the car. Do not play with it outdoors in a rainy day.
- Do not play with it on the sands.
- Avoid bumping into any other articles, such as other people or glass, when playing.
- Do not allow children to disassemble the transmitter or the car by themselves.
- If the car is broken during use, it should be checked by adult or repaired, when necessary, by professional technician before it can be reused.



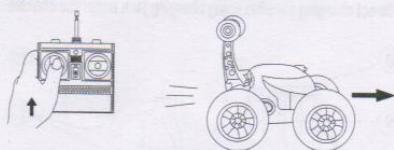
Model No.:3383C 3383B 3383A 3383D 3383 3338B 3385 3386 3387 3388 3389 UJ3350 UJ3351  
UJ3352 UJ3353 UJ3354 UJ3355

## OPERATIONS

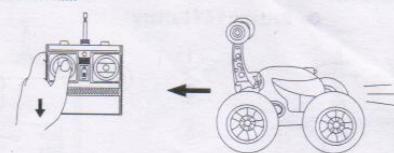
1. Fully extend the aerial on the transmitter.
2. Set the power switches underneath the transmitter and the chassis to ON.
3. Use the control levers on the transmitter to control the car to run or perform various stunts.

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:  
 -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.

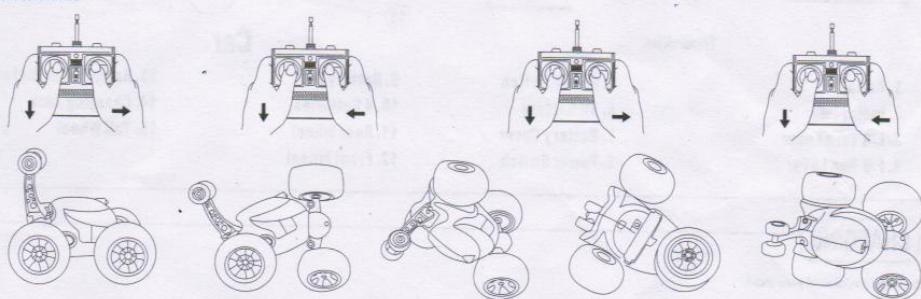
### ① Forward Run



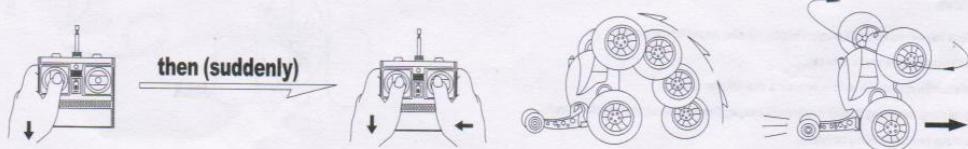
### ② Backward Run



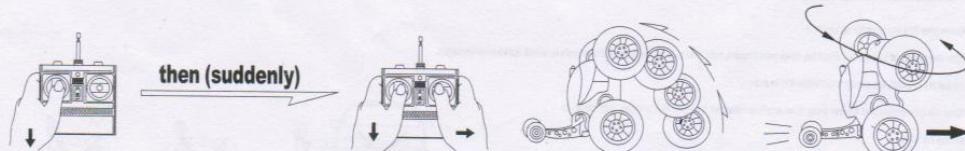
### ③ Rollover Stunts



### ④ Wheelie Stunt With Front Wheels Rotating Clockwise



### ⑤ Wheelie Stunt With Front Wheels Rotating Counterclockwise



Notes: 1. If the car slows down during actions or becomes unable to roll over smoothly, it may be caused by insufficient power. Charge the batteries when necessary.

2. Make sure the power switch underneath the car is turned off after use. Otherwise, power of the batteries in the car may be soon consumed.

statement:

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

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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.