

Function :

- ① The scooter can move straight, left and right in forward and backward direction.
- ② The scooter can have light and horn sound per remote.

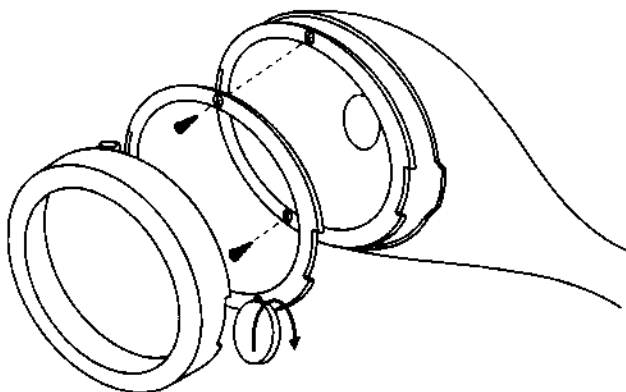
How To Use

Turn on power switch located near the rear rack.

- ① Forward/Reverse buttons - Press the forward button to run the scooter in forward. Press the reverse button to run the scooter in reverse. Release button to stop.
- ② Steering forward - Press the left corner of the forward button to steer the scooter to the left. Press the right corner of the forward button to steer the scooter to right. Release button to stop.
- ③ Steering reverse - Press the left corner of the reverse button to steer the scooter to the left. Press the right corner of the reverse button to steer the scooter to right. Release button to stop.
- ④ Press the lamp  button on remote control to make light.
- ⑤ Press the sound  button on remote control to make horn sound.
- ⑥ Once scooter starts moving it makes engine sound and when scooter stops it makes brake sound.

How To Replace Light Bulb

- ① Used coin to pick up the lamp cover and use a Phillips head screwdriver to loosen the screws on the top of lens.
- ② Turn the old light bulb out and replace a new light bulb.
- ③ Close the lens and tighten the screws.
- ④ Re-assemble the lamp cover



Don'ts

- ① Don't put your scooter near any source of HEAT or expose to sunlight for a long time.
- ② Don't let the scooter get wet. Don't put into water, including pools or puddles.
- ③ Don't forget to turn off the scooter when not playing.

Attention : When playing indoors with this Radio Control toy, remote function is greatly effected by the following :

- ① Another radio control toy is being played nearby.
- ② Improper RF sealed computer.
- ③ High electric motorized appliance (such as electric drill, vacuum cleaner, hair dryer, juice mixer, blender, motorised ride on toyetc.)
- ④ Toy is playing in a narrow pass way between metal window frame, steel column.

All this will greatly cut down the indoor remote function of toy from above 7 yards to below 5 yards, this is acceptable in terms of good quality of this product and law of U.S.A. The most desirable playing environment is in an open space with remote position far from ground.

The scooter may not go perfectly straight if floor is not flat or smooth.

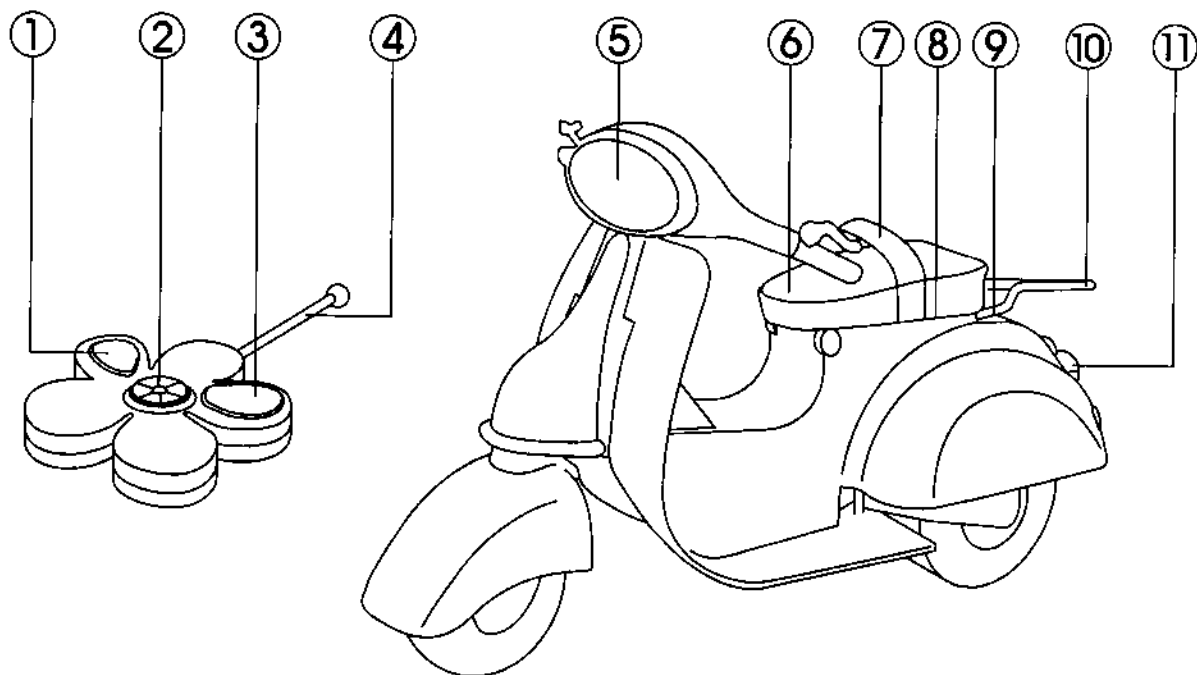
Warning : Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 :

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

RADIO CONTROL SCOOTER

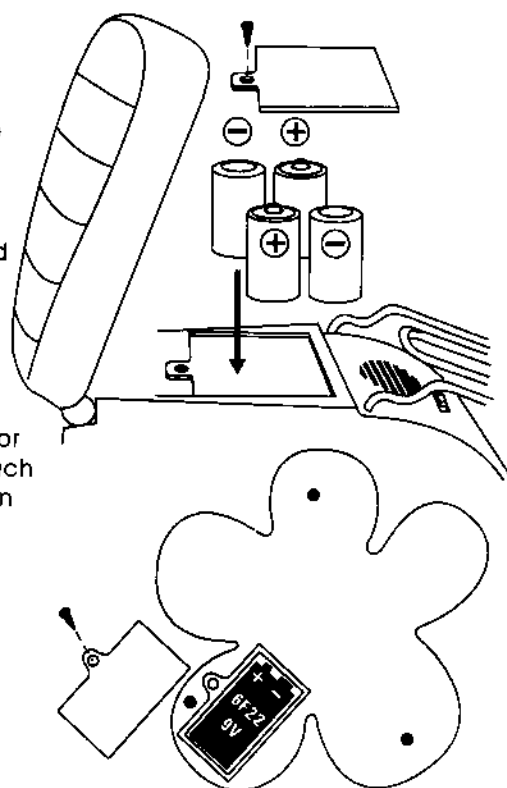


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|--------------------|-----------------------|-------------------------|--------------|
| ① Light Button | ④ Transmitter Antenna | ⑦ Seatbelt | ⑩ Rear Rack |
| ② Direction Button | ⑤ Headlight | ⑧ Battery Case | ⑪ Tail Light |
| ③ Sound Button | ⑥ Seat | ⑨ Power switch (on/off) | |

Caution :

- ① Do not mix old and new batteries.
- ② Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- ③ Non-rechargeable batteries are not to be recharged.
- ④ Rechargeable batteries are to be removed from the toy before being charged.
- ⑤ Rechargeable batteries are only to be charged under adult supervision.
- ⑥ Only batteries of the same or equivalent type as recommended are to be used.
- ⑦ Batteries are to be inserted with the correct polarity.
- ⑧ Exhausted batteries are to be removed from the toy.
- ⑨ The supply terminals are not to be short-circuited.
- ⑩ Any battery charger to be used with the toy should be regular examined for potential hazards, such as damage to the cable or cord, plug, enclosure or other parts, and that, in the event of such damage, the toy must not be used until that damaged has been properly removed.

"C" SIZE (1.5V) SUM2 R14



Scooter :

Uses 4 x "C" size (1.5V) SUM2 R14 batteries.

Batteries not included. DC 6V ===

Battery compartment is located in the bottom of the seat.

Remote Control :

Uses 1 x 6F22 (9V) size batteries.

Batteries not included. DC9V ===

Battery compartment is located in the bottom of the remote control.