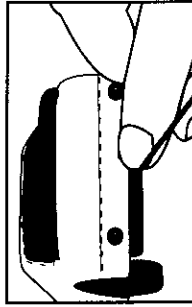


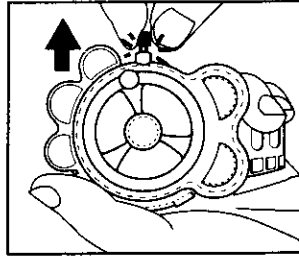
RACE MASTERS

RACE MASTERS INSTRUCTION SHEET



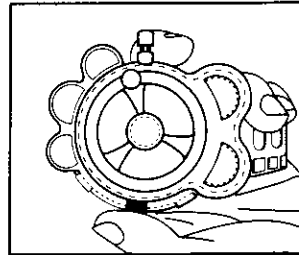
LISTEN FOR THE 'BEEP'

1. ON / OFF SWITCH - CAR:
The On / Off switch is located on the chassis, at the rear of the vehicle. Listen for the 'beep' to confirm the vehicle is On.



PULL AND CLICK

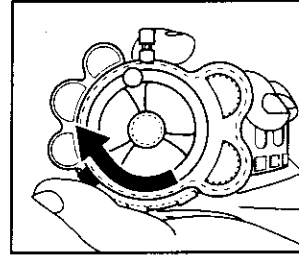
2. HAND CONTROLLER SWITCH:
The On / Off switch on the hand controller, is a little 'pull' knob on the right of the steering wheel (see diagram). Pull out and listen for the click.



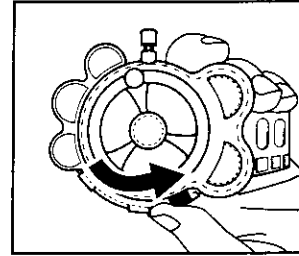
NEUTRAL

3. FORWARD AND REVERSE ACCELERATION CONTROL:

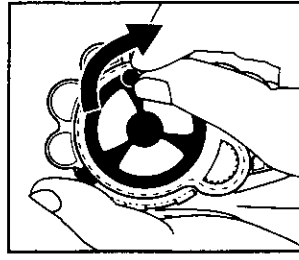
The acceleration / deceleration control can be found on the left hand side of the steering wheel. This control has three settings: Neutral, Forward Acceleration and Reverse Acceleration. Sliding the button upwards will increase the acceleration in a forwards direction, slide down on the button and the vehicle will go into reverse gear. The button is spring loaded and will always return to the neutral position (stand still). The acceleration and deceleration function on the car are Digital Proportional and will increase / decrease depending on the pressure applied to the controller.



FORWARD



REVERSE



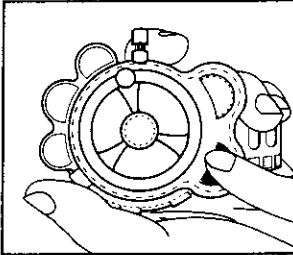
RESPONSIVE STEERING

4. STEERING CONTROL
Race Masters features an extremely responsive steering system, allowing a full range of realistic driving maneuvers. Turn the steering wheel left / right for responsive driving control, let go of the wheel and the car will automatically return to driving in a straight line.

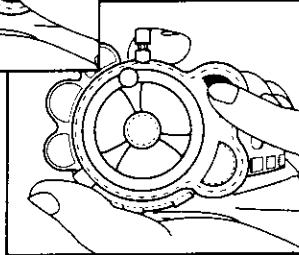


5. LIGHTS AND SOUND:

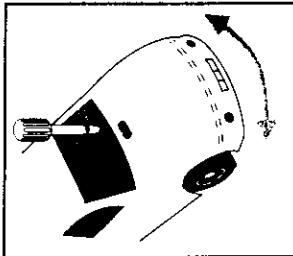
Another feature of the revolutionary Race Masters is its realistic head lights and horn sound. To activate the headlight function press the yellow button on the wrist strap once for On, and again for Off. The horn sound can be activated by pressing the blue button, on the right of the yellow button. Additionally the vehicles also feature rear brake lights, which are automatically activated when the vehicle slows down.



BLUE BUTTON FOR HORN



YELLOW BUTTON FOR HEADLIGHTS

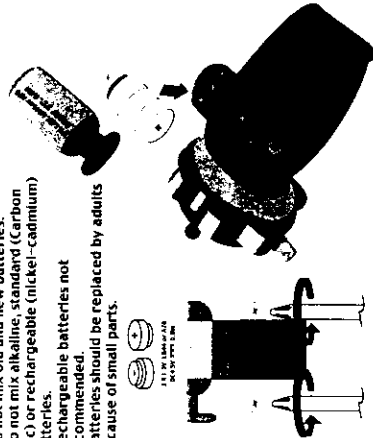


6. ADJUSTABLE STEERING TRACKING SYSTEM:

Please note:- Occasionally the sensitive steering system on the Race Master vehicles may need adjusting (possibly due to a collision). To realign the tracking system that controls the steering, slightly adjust the screw located in front of the windscreens until the wheels are pointing directly forward again.

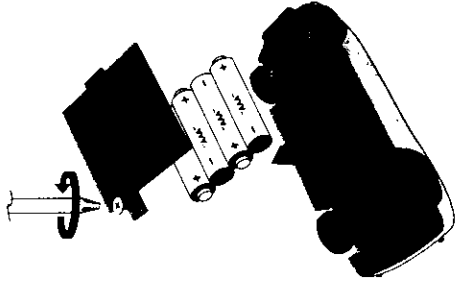
BATTERY DIAGRAM

IMPORTANT BATTERY INFORMATION
• Do not mix old and new batteries.
• Do not mix alkaline, standard (Carbon zinc) or rechargeable (nickel-cadmium) batteries.
• Rechargeable batteries not recommended.
• Batteries should be replaced by adults because of small parts.



Batteries are to be inserted with correct polarity.

Non-rechargeable batteries are not to be recharged. Only batteries of the same or equivalent type as recommended are to be used. Exhausted batteries are to be removed from the toy. The supply terminals are not to be short-circuited.



7. WIRE ANTENNA:

For increased performance and greater Radio Control distance of your Race Master vehicle, unwind the antenna cable wound around the back of the hand controller.

