

NOTE: THIS MICRO R/C CAR IS A PRECISION INSTRUMENT.
BECAUSE OF THE MICRO SIZE IT IS DESIGNED TO RUN
BEST ON A COMPLETELY FLAT SURFACE FLOOR.
IT WILL NOT PERFORM WELL ON ANY TYPE OF CARPETING

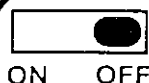
R/C MICROS MICRO SIZE FULL FUNCTION RADIO CONTROLLED VEHICLE

BATTERIES:

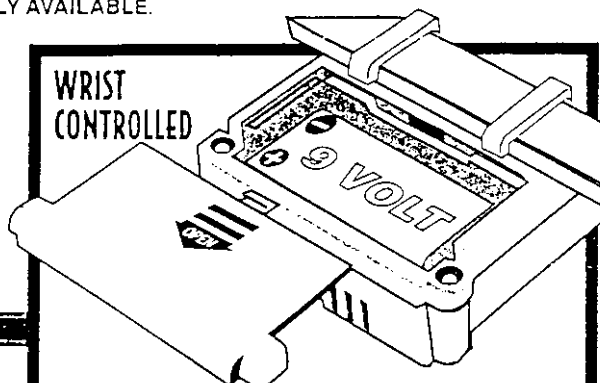
THIS VEHICLE REQUIRES 3 "N" SIZE BATTERIES. THESE BATTERIES ARE USUALLY AVAILABLE AT ANY STORE THAT SELLS CAMERAS AND OTHER PHOTOGRAPHIC EQUIPMENT. THE WRIST CONTROLLER REQUIRES 1-9VOLT BATTERY WHICH IS MORE WIDELY AVAILABLE.

To insert batteries.
Unscrew safety screw
and insert "N" size
batteries as shown.

BEFORE ACTIVATING, TURN CAR ON.
THE BATTERY CONTINUES TO
DRAIN AS LONG AS THE SWITCH IS
IN THE ON POSITION. FOR LONGER
BATTERY LIFE
REMEMBER TO TURN THE SWITCH
OFF WHEN NOT IN USE.



WRIST CONTROLLED



Press and push to
remove compartment cover.
Insert battery as shown:



TO GO TO THE RIGHT:

Hit the right button and turn
the wheel of the controller
clockwise. This will enable
the vehicle to go FORWARD
AND TO THE RIGHT.



TO GO TO THE RIGHT AND REVERSE,

hit the right button and turn
the wheel of the controller
counter clockwise.



TO GO TO THE LEFT:

Hit the left button and turn the wheel
of the controller clockwise. This
will enable the vehicle TO GO
FORWARD AND TO THE LEFT.



TO GO TO THE LEFT AND REVERSE,

hit the left button and turn
the wheel of the controller
counter clockwise.



TO GO FORWARD:

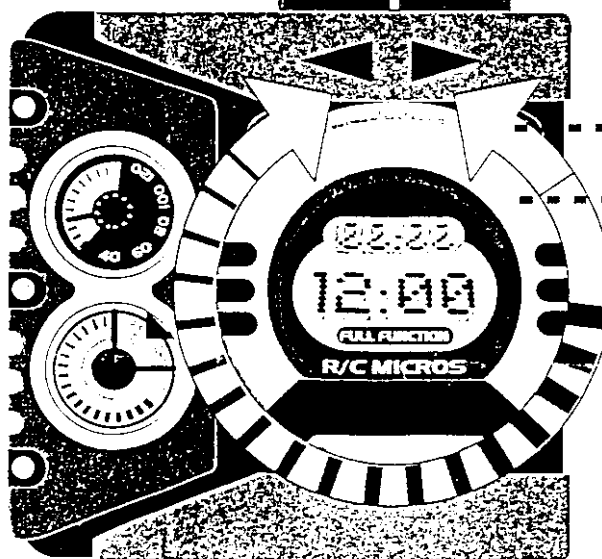
Turn the wheel of the controller
clockwise. This is a car so you may
have to steer it by pushing the right
or left buttons to keep the car on
a straight line.



TO GO BACKWARD:

Turn the wheel of the controller
counter clockwise. As with the forward
motion, you may have to push the right
or left buttons to steer the car on
a straight line.

This is a full function
radio controlled vehicle.
To operate, put on
the wrist controller.



Antenna

Button

Wheel

Wrist
Strap

Do not mix old and new batteries
Do not mix alkaline, standard
(carbon-zinc) or rechargeable
(nickel-cadmium) batteries

NOTE: This vehicle operates on a FREQUENCY OF 27 MHZ.
If you wish to race R/C MICROS, you must get another car
with a different frequency.



WARNING:

CHOKING HAZARD - Small parts.
Not for children under 3 years.



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MADE IN CHINA