RESIGHER WAR

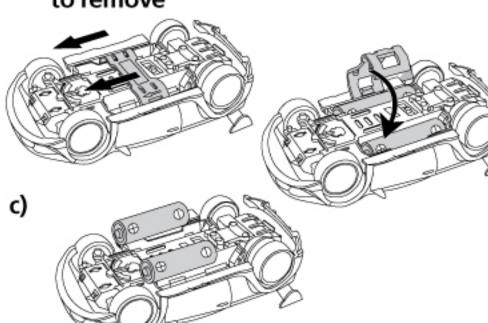
# English

### **Getting Started**

Pit Stop Fuel up with batteries by placing 2 x AA batteries (not included) in the Racer and 2 x AAA batteries (not

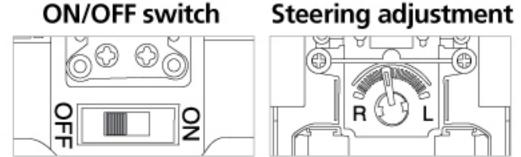
included) in the Radio Controller. Be sure to secure the battery doors properly. Switch on the bottom of the Racer.

a) Slide battery door b)



Go To The Races! Press the forward or reverse button on the remote control to make the car move. Use the left and right buttons to steer. The steering can be adjusted left or right to make it track straight.

After racing be sure to switch the ON/OFF switch on the Racer to the OFF position in order to save battery power.





### **Steer Right** Reverse

**FCC NOTICE:** The manufacturer is not responsible for any radio of TV interference caused by unauthorized modifications to this equipment. The antenna provided is a unique antenna. Installation of an unauthorized antenna to this equipment could damage the transmitter. Such unauthorized antenna installation or other modifications could violate FCC Regulations and void the user's authority to use the equipment.

**INDUSTRY CANADA NOTICE:** Operation is subject to the following two conditions: (1) this device may not cause interference, and (20 this device must accept any inter- ference, including interference that may cause undesired operation of the device.

**CAUTION** Immediately dispose of used batteries safely. Keep all batteries away from children. Batteries are small objects and could be ingested. If swallowed, contact a physician at once. Do not open battery, dispose of in fire, or attempt to

**BATTERY SAFETY INFORMATION** Do NOT mix old and new batteries or batteries of different types: alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium).



WARNING: **CHOKING HAZARD - Small** Parts. Not suitable for children under 8 years of age.

### Español Français



QuickGuide ··· RC Stock Car Racer

English

Español

Français

## Congratulations

RC Stock Car Racer is an exciting radio-controlled vehicle with front and rear wheel suspension.

The features include:

Radio frequency: 27 MHz. Four functions: Forward, Backward, Left and Right turn. Controllable distance: up to 20 feet. Front and Rear wheel suspension system.

Four button remote control

Central battery compartment for optimized weight balance. Internal antenna on Racer.

297mm