

GB

2634 #96124

CAUTION-ELECTRIC TOY

Not recommended for children under 6 years of age, as with all electric products, precautions should be observed during handling and use to prevent electric shock

Warning! This product contains (a) small magnet(s). Swallowed magnets can stick together across intestines causing serious infections and death. Seek immediate medical attention if magnet(s) are swallowed or inhaled.

Warning! Not suitable for children under 36 months. Small parts. Choking hazard. The packaging has to be kept since it contains important information. Please keep packaging for future reference. We reserve the right to improve/amend specifications and colours without notice. Class 1 LED Product

Content:

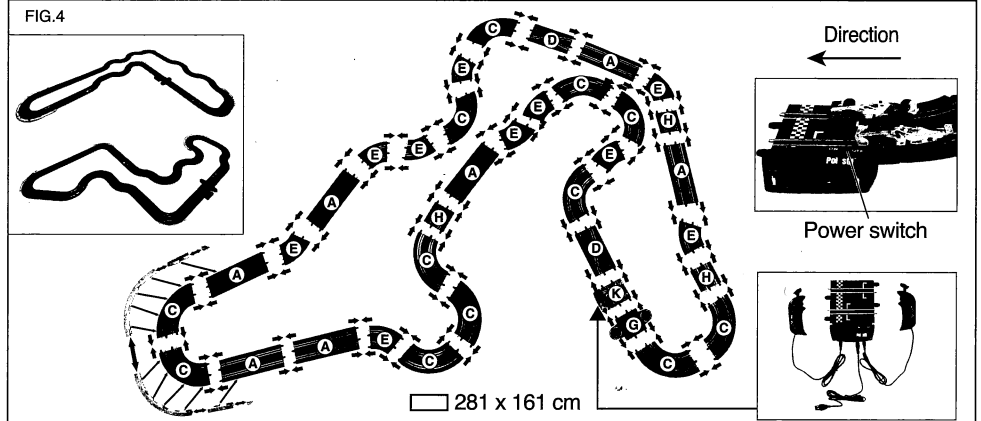
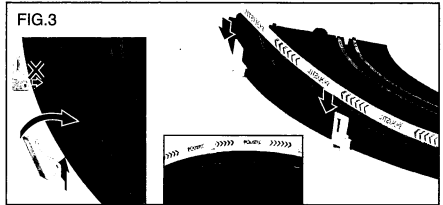
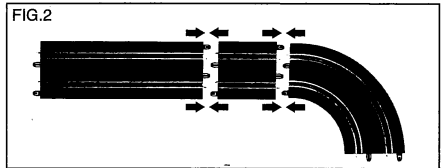
- Slot car: X 2 (Refer to FIG.1)
- Track: 1 set (Refer to FIG.1)
- USB Cable: X 1 (Refer to FIG.1) (Input: DC 5V 2A)
- Speed controller: X 2 (Refer to FIG.1)

How to play:

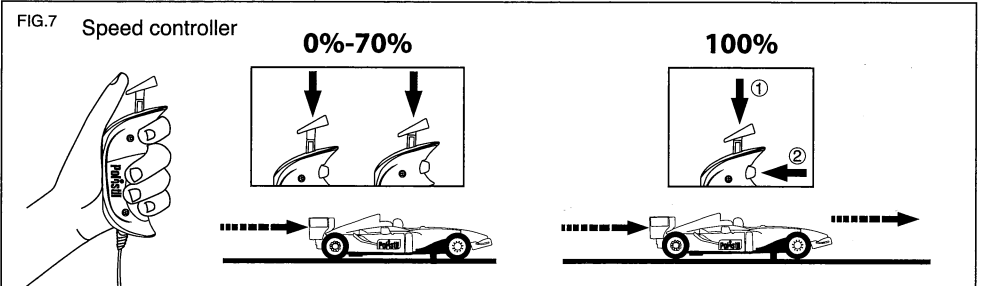
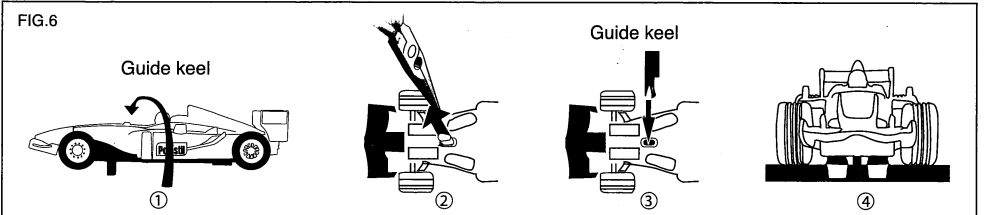
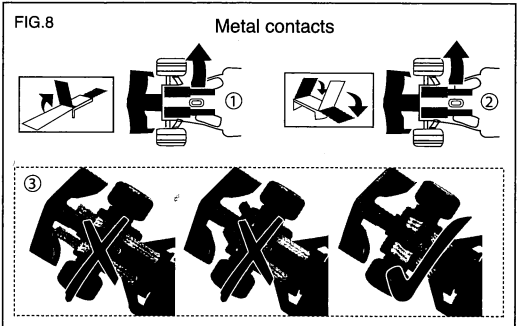
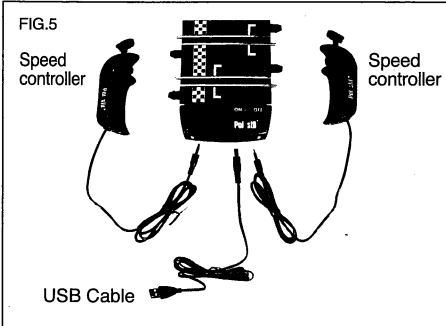
1. Set up the tracks (Refer to FIG.2/FIG.4)
2. Set up fence on the track. (Refer to FIG.3)
3. Set up the USB Cable and speed controllers (Refer to FIG.5)
4. Locate a USB certified port from any of the devices shown above (with adult's assistance). Turn power switch to "ON" position and LED turns on.(Refer to FIG.4)
5. Refer to FIG.4 for the direction of the cars when they are placed on the track.
6. When place the car on the track, make sure that the car's guide keel is located inside the track slot and that the double sliding contact is in contact with the current carrying track. (Refer to FIG.6)
7. Use the speed controller to start the car and control the speed. (Refer to FIG.7)
8. For one or two players.
9. When cars stop or not turn smoothly while driving on the track, clean the contact brushes ends and adjust the contact brushes position. Replace a new pair of contact brushes if it cannot be improved. (Refer to FIG.8)
10. Refer to FIG.4 to build 3 different layouts.

Caution:

1. Check the USB Cable, track, vehicles, and parts periodically for damage. Defective parts should be repaired or replaced.
2. Only the recommended USB Cable should be used.
3. The toy must only be used with a USB Cable for toys.
4. In case of damage do not attempt to continue to use the USB Cable.
5. Do not open the USB Cable or the speed controllers.
6. Remove the plug from the electrical socket when not in use.
7. The USB Cable is not a toy.
8. The set has been designed for indoor use only.
9. Keep liquid substances away from all electrical connections.
10. Keep metal objects away from the track as they can cause short circuits.



11. Vehicles travelling at high speed can fly off the track, therefore keep the track away from delicate objects to avoid damaging them.
12. It is not recommended to set the track up on carpet floors.
13. Always remove the electrical plug before cleaning or servicing the track.
14. Never use cleaning agents or water.
15. For best results, store the track in the original packaging when not in use.
16. Don't lock or hold the cars while the engine is on. This may lead to overheating and engine breakdown.
17. Driving too fast may cause the cars veering off the track. This is not a malfunctioning of the cars but a reaction on driving at very high speed. For this reason it is extremely important to slow down before bends.
18. Do not operate race track at face- or eye-level –risk of injury due to cars being catapulted off the track.
19. Refer to FIG.8 for replacing the metal contacts.
20. Refer to FIG.6 for replacing the guide keel.
21. In the event of short circuit the LED at the connecting track starts flashing. In this case the track's power supply will be cut off in order to avoid subsequent damage.
22. Do not disassemble magnets from the product. It can cause injury if magnets are swallowed or inhaled.
23. When the product is not in play, remove the USB cable from the USB certified port.
24. The external flexible cable or cord of this USB cannot be replaced; if the cord is damaged, the USB shall be scrapped.
25. USB Cable and power supplies are not intended for use as toys, and the use of these products by a child must be under the strict supervision of parents.



Declaration of Conformity
The product is in conformity with the requirement of EN62115/EMC

Environmental notes:



The whole product also does not belong to household waste at the end of the product life. You can return it at collection points for the recycling of electronic and electrical instruments. The symbol on the item ,instruction manual, hangtag or packing is showing this clearly.

Materials should be recycled according to their respective markings. Recycling of old devices or other re-use of materials contained therein represents an important contribution to environmental protection.

Please ask at your local community for the correct collection point.

CE Declaration

We, hereby, declare that the device complies with the basic requirements and other relevant regulations of the EU Directive EN62115/EMC.

MADE IN CHINA