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Starting up the world's most advanced toy is something not to be taken lightly. RC nitro cars run on a compound mixture that is inflammable and highly combustible, which means that starting or using them, must be done with great care and safety. Here are some pointers in starting your RC nitro cars:

1. Check your toy vehicle for any last run damage. Cracks, loose or chipped screws, and any missing or damaged part of your toy may prove to cause problems when you use it, and may lead to accidents.
2. Make sure that your RC nitro cars are kept clean. Cleaning your car is one of the major ways that will help you locate any problems.
3. Make sure that your car's fuel is enough. It will not do to start it running only for it to stop in the middle of a sidewalk because it has no fuel left in it, also ensure that the remote control is endowed with new (or newly recharged) batteries.
4. Ensure that your car is very well lubricated and that the air filter is clean. This will ensure that you will have a very smooth run with your RC nitro cars.
5. Run the car in an area where there will be no hazards. RC nitro cars have the ability to run as fast as a real, life-size car. Hitting anything may cause damage.
- 6.

Whenever you use your RC nitro cars, make sure that you start the vehicle on a platform wherein the vehicle's wheels will be unable to touch the ground. It is also very prudent, safer, and smart that you use your toy vehicle in an open and well-ventilated area to prevent any accidents. Open areas will be ideal because your vehicle is running on fuel and therefore produces gas emissions, while open areas will lessen any chance of accidents by way of hitting a person and doing bodily harm. When you are working your car in a cool weather, always remember to use a hair dryer to heat up the car's engine so that they may be able to work on normal temperatures; this will ensure that you are running the car in its normal running state. Priming the engine before a run will also be beneficial; you may do this by placing one finger over the exhaust tip and cranking over the engine.

If you are new to the RC racing business, note that new RC engines have a lot of compression, and it will be harder to start and turn over. If you are running a new RC engine, be sure to loosen the glow plug ever so slightly, tightening it back only when the engine is already running.

When using your toy car, always make sure that your glow starter is fully functional. Also, make sure to keep a screwdriver handy so you could make any necessary last minute adjustments to the high speed needle, low speed needle, or the main needle of your toy car.

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