

NI-2 2-CHANNEL TRANSMITTER
INSTRUCTION MANUAL
NI-1 PRO SPEED • NI-2 BIG WHEELS • NI-3 OFF-ROAD 2WD CHASSIS

NEW
MPETUS

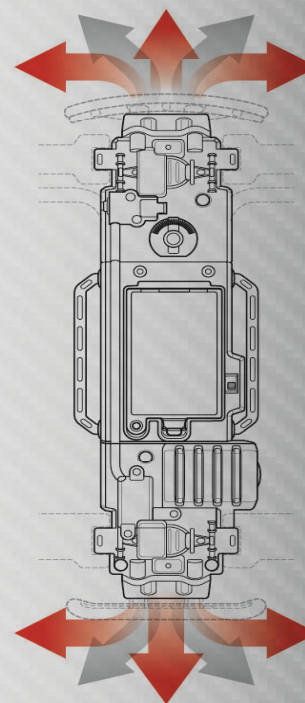
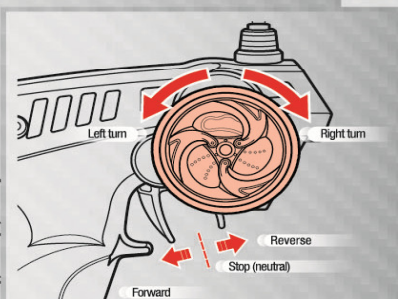
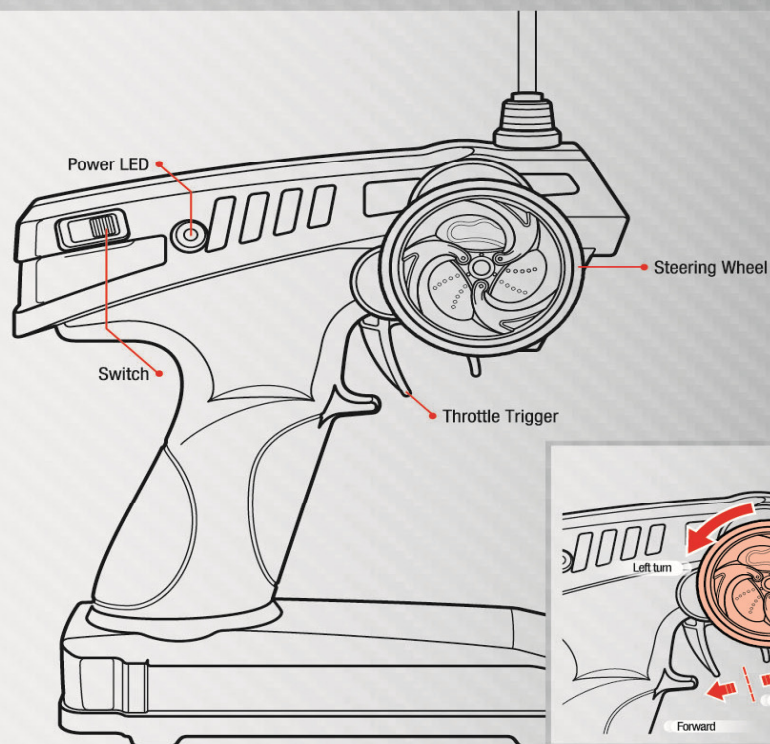
NI-CT16

tamiya
hobby



OPERATION

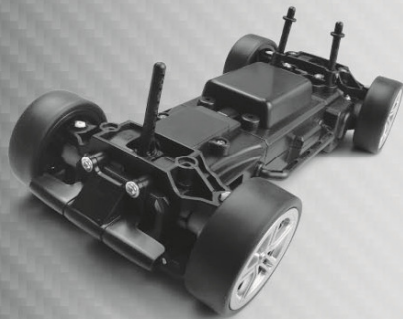
TRANSMITTER OPERATION



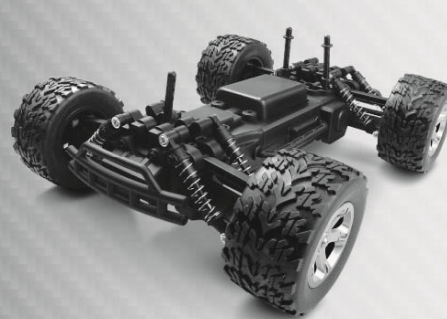
OVERVIEW



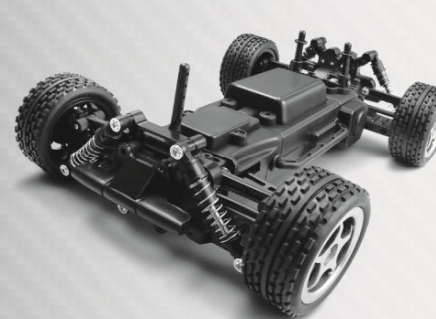
CHASSIS TYPE



NI-1 PRO SPEED 2WD

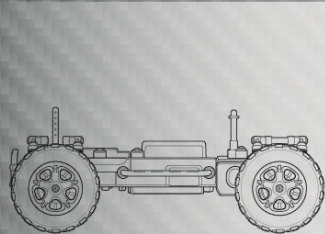


NI-2 BIG WHEELS 2WD

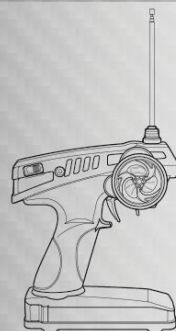


NI-3 OFF-ROAD 2WD

KIT CONTENTS



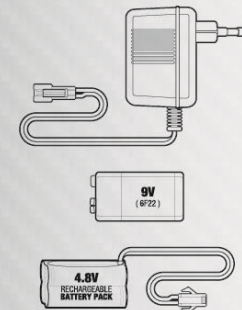
Chassis



Transmitter



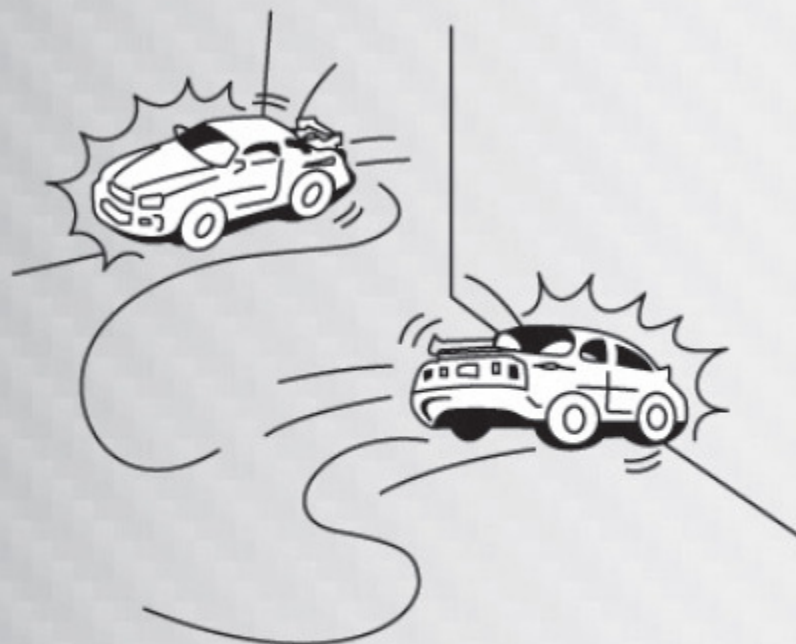
Car Body



Charger & Battery



Do not drive the car in water or sand or on a carpet. This could damage the car.



Make sure everyone is using different frequencies when driving together in the same area.

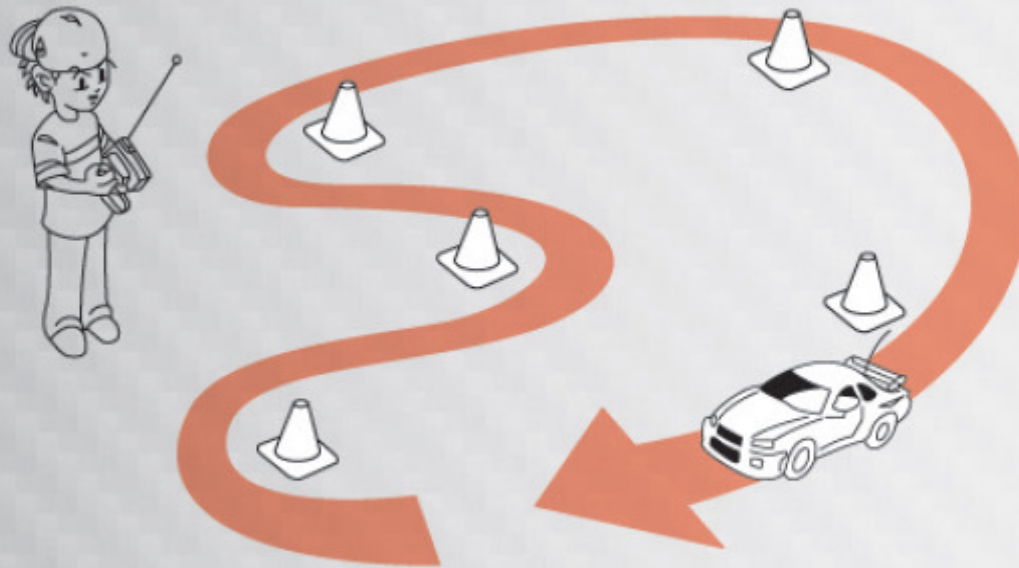
With the high performance motor and battery, the car is capable of running very fast. Follow the cautions below and drive the car in a very large space especially until you get the feel of driving the car.



Do not drive the car on public streets or highways. This could cause serious accidents, personal injuries, and/or property damage.

Practice Turning

- Once you become comfortable driving the car, use pylons for practice. It would be difficult to drive through pylons in the beginning. It is advisable to watch a little ahead of the car directions instead of just watching the car.



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changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential

installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.