

TRANSMITTER

How to Drive

TURNING

LEFT TURNING

Turn wheel to the left to turn left.

RIGHT TURNING

Turn wheel to the right to turn right.

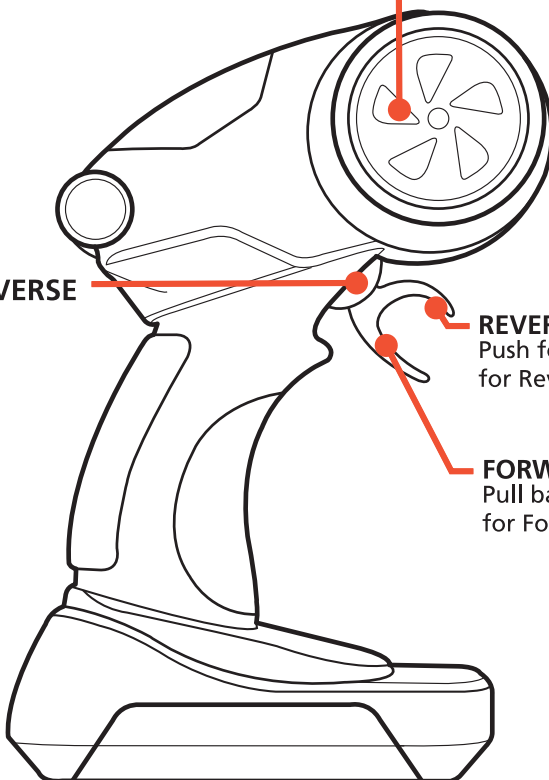
FORWARD & REVERSE DRIVING

REVERSE DRIVING

Push forward on the trigger for Reverse Driving.

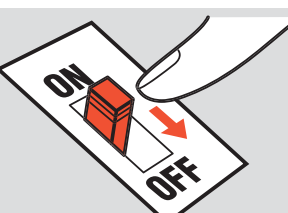
FORWARD DRIVING

Pull back on the trigger for Forward Driving.

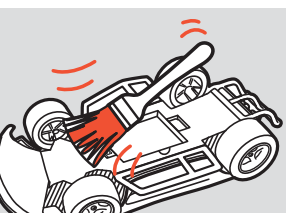


PROPER USE

Precautions and Care



Switch vehicle OFF when not in use.



Brush areas where dirt gets trapped.



Wipe body with a soft rag or tact cloth.



Do not use chemicals or water to clean.

SUPPORT

Trouble shooting & Support

Problem - Vehicle does not move or moves slowly.

- Make certain there are fresh batteries in the transmitter and that they have been installed in the correct position. You may need to re-sync the transmitter and vehicle. Refer to sync instructions in Transmitter syncing section.
- Are the (+) and (-) markings on the batteries in the same position as the (+) and (-) markings in the Transmitter Battery Compartment?
- Are the metal contact tabs touching, rusty or dirty in the transmitter?
- Has the vehicle been fully charged?
- Make certain that the vehicle ON/OFF switch is in the "ON" position.

Problem - Vehicle moves by itself or exhibits reduced range from the transmitter.

- Make certain there are no outside radio interference in your area. The best way to test this is to take the vehicle as far away from radio towers, electrical lines or tall buildings as possible to ensure no further radio interference will occur.

Always remove Batteries from transmitter when not in use.

Do not dispose batteries in fire. Leakage, explosion and personal injury may occur.

Do not attempt jumps or tricks with this vehicle.

Do not attempt to remove internal battery.

Do not use included USB cord for anything other than its intended purpose.

Always keep USB cord stored when not in use.

Adult supervision recommended.

F.C.C. CAUTION:

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: 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.



OWNER'S MANUAL

Please read and understand all precautions prior to use.

Contact Motor Dayz Customer Service at:

1-248-863-3000

Monday – Friday

8:00am to 5:00pm Eastern Time

Motor Dayz Customer Service

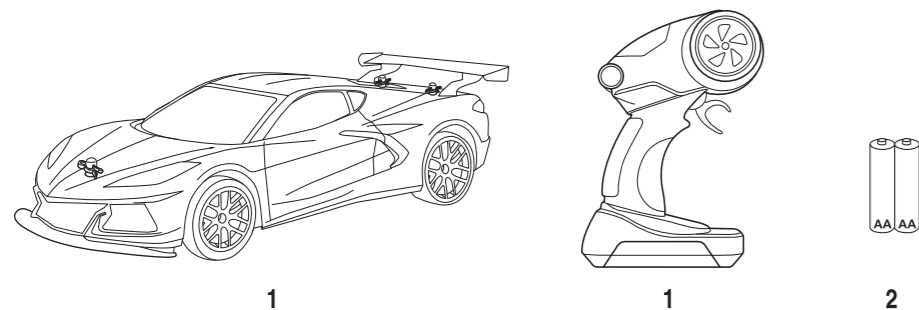
3000 N. Pontiac Trail

Commerce Township, MI 48390

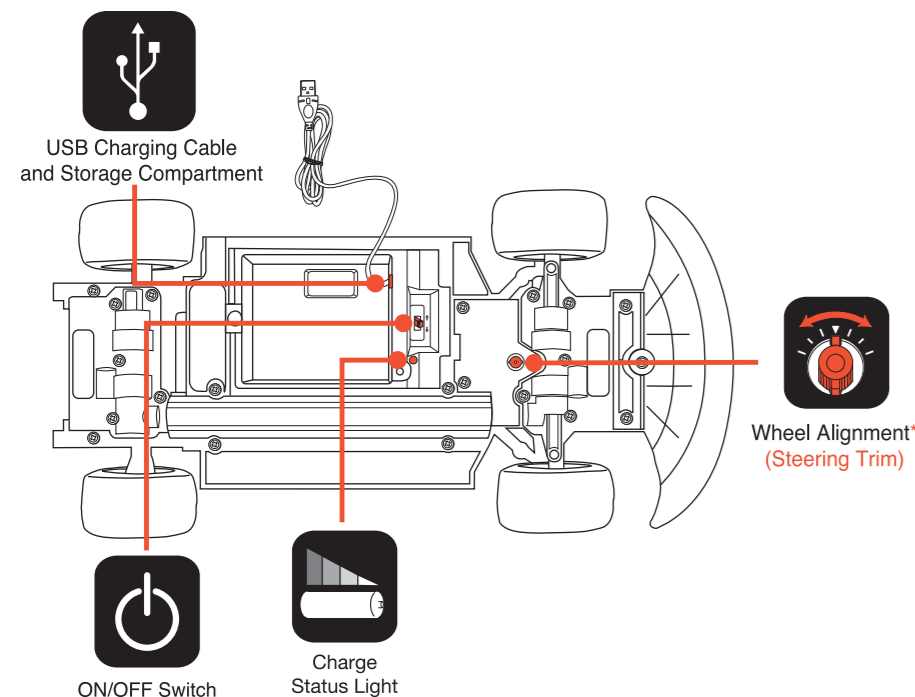
<http://www.motordayz.com/>

WHAT'S INCLUDED

Component Checklist



Functions



Note:

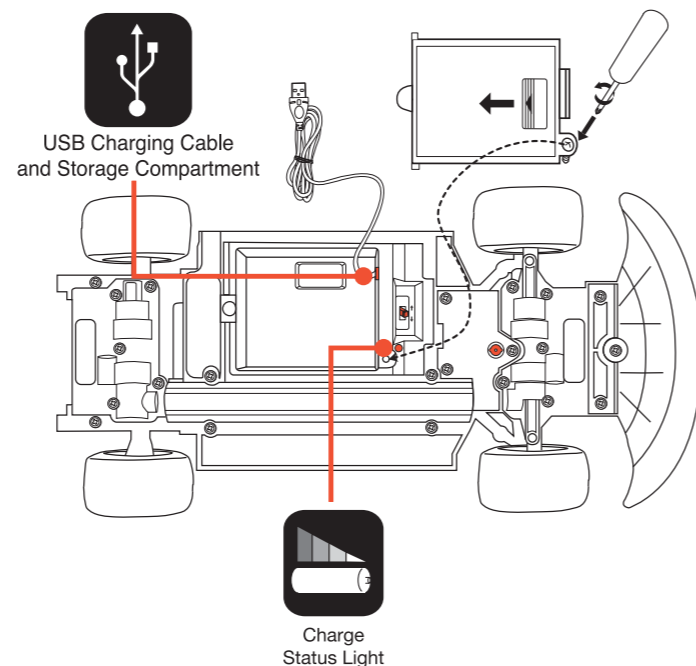
Vehicle has working lights. When driving forward or reverse the lights will turn on.

***If vehicle pulls to the left or right during forward driving the wheel Alignment may need to be adjusted. The Wheel Alignment Dial is located on bottom of chassis between the front wheels.**

VEHICLE

Charging the Battery

This vehicle is equipped with an internal Lithium-Ion battery that is recharged via USB. **ON/OFF Switch must be in the OFF position prior to charging.**



1. Locate the ON/OFF switch and USB cord on the under-side of the vehicle.
2. Turn the ON/OFF switch to the "OFF" position.
3. Remove the screw to open the Compartment Cover.
4. Remove USB cable from the Storage Compartment. (Use care when extending cord as it is attached to inside internal battery). Cord can be plugged into any 5V DC computer or 5V DC USB outlet adapter (not included).
5. While charging, the LED under the vehicle will be on. Once fully charged the LED will turn off. Charging is completed in approximately 1.5 hours. Return cord and replace the Compartment Cover and replace the screw before operating the vehicle.

TRANSMITTER

Battery Installation

1. Locate and remove the Battery Compartment Cover which is located on the back of the Transmitter.
2. Insert 2 "AA" size batteries. Make certain the positive (+) and negative (-) markings on the batteries are in the same position as the positive (+) negative (-) markings inside the Battery Compartment.
3. Replace Battery Compartment Cover making certain that the Battery Compartment tab has "snapped" into the locked position.

Note: When replacing Transmitter batteries:
Do not mix old and new batteries.
Do not mix alkaline, standard or rechargeable batteries.
Use alkaline batteries only.

Syncing

This transmitter is equipped with 2.4GHz technology which allows up to 6 vehicles to be used at the same time.

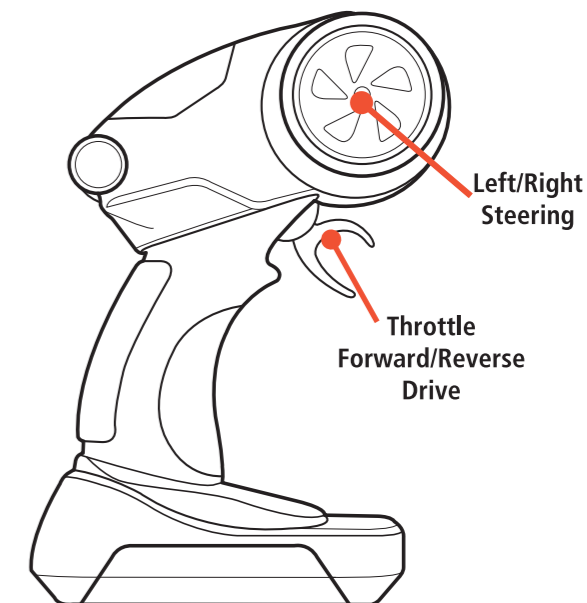
Before first use and after any time the batteries are replaced, the transmitter must be paired to the vehicle.

To sync transmitter and vehicle, follow these steps:

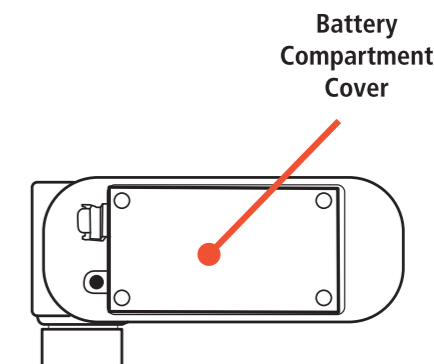
1. Install batteries in transmitter.
2. Turn transmitter ON/OFF switch to the ON position.
3. Turn vehicle ON/OFF switch to the ON position.
4. Status light on transmitter will flash for pairing.
5. When status light stops flashing pairing is complete. You are now ready to play.

TRANSMITTER

Functions



Front of Transmitter



Back of Transmitter