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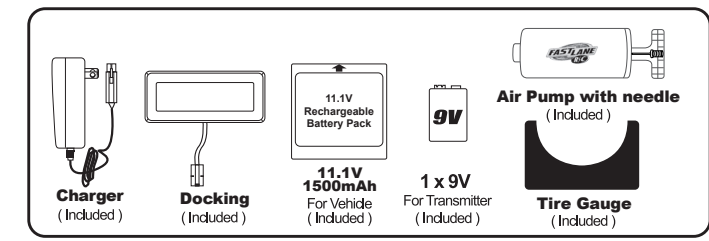
BC

**CAUTION-ELECTRIC TOY:**  
Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

**CAUTION-SUPERVISION REQUIRED-ELECTRIC TOY-ELECTRIC TOY-UNPLUG WHEN NOT IN USE.**  
**INPUT: 120V~60Hz 300mA OUTPUT: 12V=750mA**

WARNING: Charger that is supplied with the toy should be regularly examined for potential hazards, such as damage to the plug, enclosure, or other parts. In the event of such damage, the charger or toy must not be used until that damage has been properly repaired. DO NOT use any other charger other than one supplied.

**Battery Requirement**  
1. Vehicle: 1 x 11.1V Lithium-ion rechargeable battery pack  
2. Transmitter: 1 x 9V Battery



**SAFETY PRECAUTIONS** (Keep manual for future reference)  
This vehicle is not recommended for children under the age of 8 years. Please read all of the instructions before operating this vehicle. Always follow general safety rules while operating vehicle: avoid hitting pets, furniture or people. Do not pick up vehicle while it is in motion, keep hands, hair and clothing away from this vehicle when the power switch is turned to the "ON" position. Remove battery pack when vehicle is stored. Avoid tire contact on painted or varnished surfaces.

The HyperDrive3.0 is built with an automatic shut-off function if the vehicle reaches excessive temperature during operation. If the vehicle stops after prolonged period of operation, turn off vehicle and controller, remove battery from vehicle and cease operation for ten (10) minutes. Reinsert battery and resume play.

**The Included 11.1V rechargeable battery pack is NOT charged prior to shipment and must be charged at least 8 hours before the first use.**

**Charging the 11.1V Rechargeable Battery Pack for the Vehicle:**

1. Plug the Docking to the Charger.
2. Insert 11.1V rechargeable battery pack securely into the charger (as shown). Be sure the arrows are properly matched.
3. Allow battery to charge for a minimum of 8 hours on the initial first charges. Subsequent charges require only 4 hours.
4. Play time approximately 15 minutes depending on terrain and driving style.
5. The Charger is intended to be correctly orientated in a vertical or floor mount position.
6. When charging is completed, unplug the charger from the AC socket.
7. Releases the 11.1V rechargeable battery pack from the battery charger.

**IMPORTANT: It is normal for the battery pack to become warm after charging and /or use. Be sure to allow the battery pack to cool down before using or recharging. Recharging a warm battery pack will greatly reduce the battery life.**

**ATTENTION FOR PARENTS: The Charger & 11.1V Battery Pack need to be periodically examined for potential hazards. Any potentially hazardous parts need to be repaired or replaced.**

**HyperDrive 3.0 ACTION FEATURES**

2-SIDED BODY DESIGN

**SIDE A**

HIDDEN INTERNAL ANTENNA FOR LONG RANGE ACTION

DUAL AND MEGATORQUE ACTION

**SIDE B**

HARDENED STEEL AXLES FOR ADDED STRENGTH

6.5-INCH INFLATABLE TIRE FOR MASSIVE SUPERBOUNCE ACTION!

SUPER-GRIP TIRE TREAD FOR BETTER OFF-ROAD TRACTION

Fig.1

- FULL- THROTTLE, MAXIMUM-SPEED OPERATION
- SCALE SPEEDS OVER 225 MPH
- UP TO 60- FEET EFFECTIVE RANGE

**TYRE INFLATION INSTRUCTIONS**

Fig.2

1. Locate and remove the inflation needle that is attached to the air pump.
2. Attach the inflation needle to the air pump. **DO NOT USE PUMPS WITH COMPRESSED AIR!**
3. Make sure inflation needle is clean. Moisten it and slowly insert it straight into the tire inflation hole. (Fig.2)
4. Continually check the tire size by placing the tire inside the gauge. **DO NOT OVERINFLATE.** Once tire is the proper size (fits perfectly in gauge), you are ready to run your vehicle. Keep tire pattern for future use.
5. This is NOT a toy. This is a tool and should not be used by a child without parent supervision.

**IMPORTANT: TIRES MAY DEFLATE DURING SHIPPING OR STORAGE**

**BATTERY REQUIREMENTS/INSTALLATION FOR VEHICLE**

**Recharging -**

1. Insert the battery pack to the charger with docking.
2. Plug the charger into an electrical outlet.
3. Charge the battery for approximately 4 hours.
4. After charging is complete, detach the charger from the outlet and disconnect the battery from the charger.

To operate your vehicle, you will need a 11.1V Battery Pack (included). PLEASE NOTE: The battery pack will become hot during use, so care should be taken whenever you handle it.

1. Fully charge battery pack following manufacturer's instructions. Rotate battery cover latches on rear of vehicle to the open position. Lift to remove cover.
2. Insert 11.1V battery pack.
3. Replace cover. Rotate latches to closed position.
4. Turn power switch to the ON position.

**Caution**

- Do not charge battery pack immediately following use - allow battery pack to cool down.
- Avoid short circuits - they can cause overheating, burning and other damages to the battery and charger.
- The battery charger should only be used to recharge the specified battery pack. Only charge one battery at a time.
- Do not use the charger as an outlet for other electrical appliances.
- Keep the battery pack and charger out of the hands of infants and small children while in use.
- Do not charge near fire, hot temperatures, or wet damp areas.
- Charger may become warm while in use, allow sufficient space during this time.
- If the battery pack remains weak after proper charging techniques, dispose of it correctly and replace with a new battery.
- Disconnect the supply before making/breaking the battery connection.
- Only use this battery charger for the included battery.

**BATTERY REQUIREMENTS/INSTALLATION FOR TRANSMITTER**

To operate your transmitter you will need a 9 Volt battery (included).

1. Remove battery cover as shown and install a new 9 Volt battery. Replace cover. Move power button ON and the red LED light will come on. This will show you that the battery is good and the transmitter is ready for operation. PLEASE NOTE: Vehicle power switch must be in the ON position to receive commands from the transmitter.
2. Insert antenna into hole in the transmitter and screw it in clockwise.
3. Please change the battery to fresh one when LED is dim

- Non-rechargeable batteries are not to be recharged;
- Rechargeable batteries are only to be charged under adult supervision;
- Rechargeable batteries are to be removed from the toy before being charged;
- Different tires of batteries or new and used batteries are not to be mixed
- Batteries are to be inserted with the correct polarity(+ and -);
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Exhausted batteries are to be removed from the toy;
- The supply terminals are not to be short-circuited.
- Only use the batteries recommended by the manufacturer or batteries of an equivalent type;
- Please remove from the toy if it is not to be used over a longer period;
- Protect the environment: Bring used batteries to a special collecting point! Thank you!

### DIRECTION CONTROLS

Move joystick(s) as indicated by solid arrows. Vehicle will move in direction as indicated by outlined arrow, if putting side "A" upside on the ground.

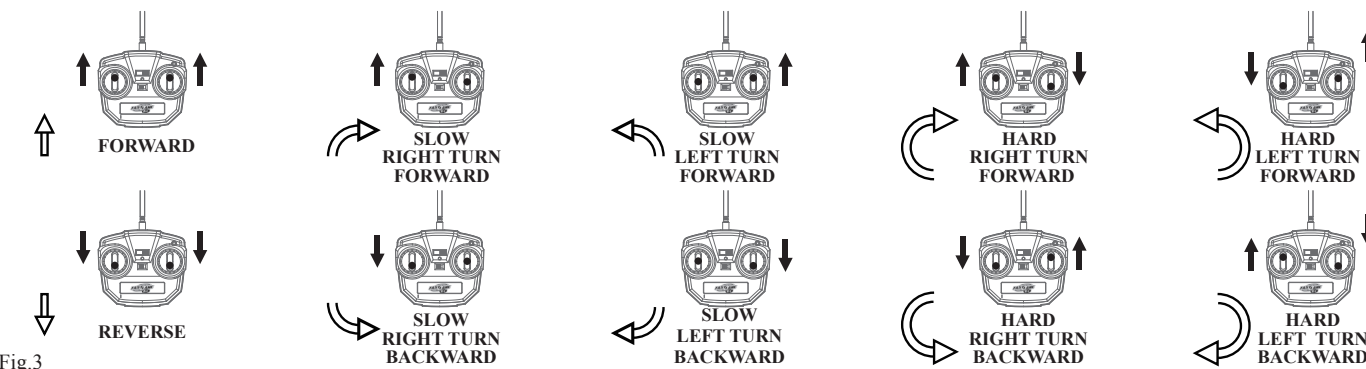


Fig.3

### PROPER OPERATION AND STORAGE OF YOUR VEHICLE

1. Best operation of vehicle is on a textured paved surface.
2. Always operate your vehicle within a range of 60 feet from you.
3. Always operate your vehicle away from cars and other large vehicles.
4. Always store your vehicle in a cool, dry place and off of painted or varnished surfaces.
5. Avoid operating around CB radios, high voltage electrical wires and large steel-reinforced concrete buildings.
6. Avoid running your vehicle and another vehicle on the same frequency.
7. DO NOT use in salt water.
8. Transmitter is not waterproof. Do not immerse in water.

### TRICKS AND STUNTS (for outdoors only)

Here are a few of the exciting tricks and stunts you can do. The following tricks and stunts take practice and skill. Attempt simple skill level tricks before going on to more advanced tricks. Remember you will need to practice to achieve these stunts.

#### SIMPLE SKILL LEVEL:

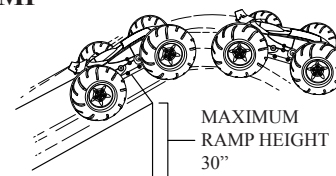
##### Safety

To ensure that your radio control vehicle performs at its peak performance, it is recommended that you follow these simple guidelines:

- Always select a safe area to operate your radio control vehicle, free of traffic and other obstacles.
- Periodically inspect the vehicle, transmitter, charger and battery to ensure that wires, leads, and/or other parts are not exposed that may cause injury to children.
- Periodically check the battery contacts. Ensure that they are clean and free of debris.
- DO NOT USE CHEMICAL CLEANERS ON THE VEHICLE!

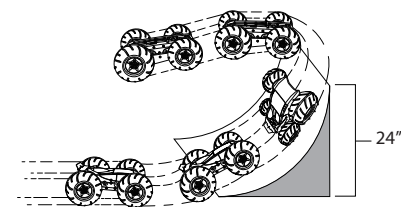
##### STANDARD RAMP JUMP

1. Drive car up a ramp no higher than 30 inches.



##### VERT RAMP

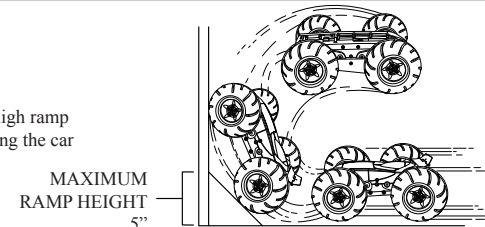
2. 1/4 Pipe Verticle Ramp.



#### MODERATE SKILL LEVEL:

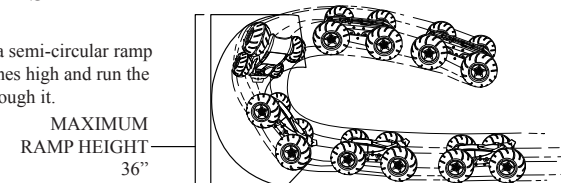
##### WALL FLIP

3. Run car up a 5 inch high ramp and onto a wall causing the car to flip.



##### REVERSE RAMP FLIP

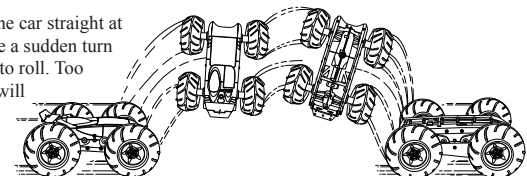
4. Build a semi-circular ramp 36 inches high and run the car through it.



#### EXPERT SKILL LEVEL:

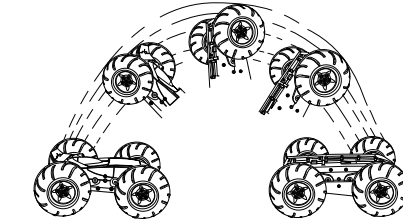
##### BARREL ROLL

5. While driving the car straight at full speed, make a sudden turn causing the car to roll. Too sharp of a turn will cause the car to spin instead of roll.



##### WHEELIE FLIP

6. While running the car with the drive wheels in front, quickly reverse both joy sticks. This should cause the car to flip. (To identify drive wheels, hold car off of ground. Move joy sticks and drive wheels will spin.)



#### Performance Tips

1. Avoid direct impact the Vehicle with obstacles
2. Switch OFF the power when not in use to prevent damage of Vehicle and Transmitter due to leakage of electrolyte from batteries
3. Remove all batteries from the Vehicle and Transmitter when not in use for long period
4. Keep fingers, hair and loose clothing away from wheels
5. The operating range can be affected by a variety of factors
  - a) Low Voltage of batteries in Transmitter or Vehicle
  - b) Interference from other items that emit radio frequency signals
6. Outdoor usage is recommended in order to get optimum control range
7. Recommend to play the vehicle on a clean surface
8. Clean the battery compartment to make sure it is free from dust to prevent poor contact of batteries

#### Cautions

1. Do not attempt to disassemble the Vehicle or Transmitter
2. Do not operate the Vehicle with same frequency with other player(s) in same location that will interfere and make the Vehicle out of control.
3. Make sure the batteries are installed with correct polarities (+/-) as shown inside the battery compartment
4. Remove the package and take out all accessories before giving the Vehicle and Transmitter to child to play

#### FCC label compliance statement:

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

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

#### RSS-310 Compliance Statement:

This device complies with Industry Canada Licence-exempt RSS-310. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

#### Declaration of Conformity

The product is in conformity with the requirement of EU Directive 1999/5/EC

#### 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.

#### Disposal of batteries

Batteries should not be disposed of in the household waste. As the consumer you are legally obliged to return batteries containing harmful substances and all other used batteries. You can hand in your old batteries at public collection points in your area or wherever batteries are sold. You will find these chemical abbreviations along with a crossed-out refuse bin on batteries containing harmful substances:  
 Pb=Battery contains lead  
 Cd=Battery contains cadmium  
 Hg=Battery contains mercury

The packaging and instruction manual contain important information.

Please keep them for future reference.  
 Warning! Choking Hazard. Not suitable for children under the age of 3 years due to small parts. We reserve the right to improve/amend specifications and colors without notice. Warning! The Antenna of vehicle is not to be inserted into socket outlets.

CE 0979



CONFORMS TO THE SAFETY REQUIREMENTS OF ASTM F963.

Batteries are for demonstration purposes only. They should be replaced upon purchase for optimal performance. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable batteries.

Contents and colors may vary.



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