



WARNING! RISK OF FIRE, INJURY, OR DEATH



Thank you for purchasing the LAEGENDARY RC vehicle. We know you're excited about getting your new model on the road, but it's very important that you take some time to read through the below Terms of Use and Safety Precautions.

Terms of Use:

This product is surrendered by LAEGENDARY to the purchaser with the understanding that the purchaser accepts the responsibility that driving this model and using the enclosed accessories in a careless, improper, or unsafe manner can result in serious injury or death. Also, the purchaser assumes all liability resulting from any misuse, unsafe handling, failure to follow instructions, or any action that constitutes a violation of any applicable laws or regulations. LAEGENDARY shall not be liable for personal injury, loss of property, or loss of life resulting from the use of this product under any circumstances, including intentional, reckless, negligent, or accidental behavior. LAEGENDARY shall also not be liable for any special, indirect, incidental, or consequential damages arising out of the assembly, installation, or use of their products or any accessory or chemical required to use their products. By the act of operating/using the product, the user accepts all resulting liability and releases LAEGENDARY, and all LAEGENDARY suppliers and component makers, of any and all liability associated with its use. If you as the user do not accept liability of ownership, LAEGENDARY requests that you do not use this product. Do not open any of the enclosed materials. Return the model to LAEGENDARY. We absolutely cannot accept an item for return or exchange after it has been run or is otherwise no longer in as-new condition.

SAFETY PRECAUTIONS WARNING! RISK OF FIRE, INJURY, OR DEATH

This model is capable of extreme performance and high speeds, and it is only intended to be owned and operated by experienced users with advanced skills and expert driving ability. Responsibility, maturity, and common sense are required. This model must be treated with respect and caution to ensure the safety of yourself and others around you. Operating the vehicle in a careless, unsafe manner, without adequate care and preparation, can result in collisions with catastrophic consequences, such as serious injury or death. The vehicle requires the use of LiPo or NiMH batteries. Batteries have a severe risk of fire and injury if they are improperly handled, abused, or misused. User must read and understand all included instructions, warnings, and precautions regarding the handling, care, and use of batteries. NEVER USE A NIMH OR NICAD CHARGER TO CHARGE LIPO BATTERIES AS THIS CAN CAUSE FIRE RESULTING IN PROPERTY DAMAGE, AND/OR PERSONAL INJURY OR DEATH.

This vehicle requires LiPo or NiMH batteries. Charging and discharging batteries has the potential for fire, explosion, serious injury, and property damage if not performed per the instructions. In addition, Lithium Polymer (LiPo) and NiMH batteries pose a SEVERE risk of fire if not properly handled per the instructions and require special care and handling procedures for long life and safe operation. LiPo/NiMH batteries are intended only for advanced users that are educated on the risks associated with LiPo/NiMH battery use. LAEGENDARY does not recommend that anyone under the age of 14 use or handle

LiPo/NiMH battery packs without the supervision of a knowledgeable and responsible adult. Dispose of used batteries according to the instructions.

- ALWAYS inspect your batteries carefully before charging. Do not use or charge battery packs that have been damaged in any way (bent, dented, swollen, torn covering, or otherwise damaged).
- BEFORE you charge, ALWAYS confirm that the charger settings exactly match the type (chemistry), specification, and configuration of the battery to be charged. DO NOT exceed the maximum manufacturer recommended charge rate. DO NOT attempt to charge non-rechargeable batteries (explosion hazard), batteries that have an internal charge circuit or a protection circuit, or batteries that have been altered from original manufacturer configuration.
- While charging or discharging, ALWAYS place the battery (all types of batteries) in a fire retardant/fire proof container and on a non-flammable surface such as concrete.
- ALWAYS charge batteries in a well-ventilated area.
- Charge the battery in a safe area away from flammable materials. Monitor the charging process and never leave batteries unattended while charging. Do not allow small children to charge or handle LiPo/NiMH batteries.
- DO NOT disassemble, crush, short circuit, or expose the batteries to flame or other source of ignition.
- DO NOT let any exposed battery contacts or wires touch each other. This will cause the battery to short circuit and create the risk of fire.
- DO NOT leave the charger and battery unattended while charging, discharging, or anytime the charger is ON with a battery connected. If there are any signs of a malfunction, unplug the power source and/or stop the charging process immediately.
- ALWAYS unplug the charger from the wall outlet and disconnect the battery when not in use.
- Never charge LiPo/NiMH battery packs in series or parallel. Charging packs in series or parallel may result in improper charger cell recognition and an improper charging rate that may lead to overcharging, cell imbalance, cell damage and fire.
- If a battery gets hot to the touch during the charging process (temperature greater than 110°F / 43°C), immediately disconnect the battery from the charger and discontinue charging.
- DO NOT store or charge LiPo/NiMH batteries with or around other batteries or battery packs of any type, including other LiPos.
- Store and transport your LiPo/NiMH batteries in a cool dry place. DO NOT store in direct sunlight. DO NOT allow the storage temperature to exceed 140°F or 60°C such as in the trunk of a car or the cells may be damaged and risk of fire created. ALWAYS store battery packs safely out of the reach of children and pets.
- Keep a Class D fire extinguisher nearby in case of fire.
- DO NOT disassemble LiPo/NiMH batteries or cells. DO NOT disassemble the charger.
- DO NOT attempt to build your own LiPo/NiMH battery pack from loose cells.
- REMOVE the battery from your model or device before charging.
- DO NOT expose the charger to water or moisture.

Important Points to Remember

- Because your model is controlled by radio, it is subject to radio interference from many sources that are beyond your control. Since radio interference can cause momentary losses of radio control, always allow a safety margin in all directions around the model in order to prevent collisions.
- Range test your radio system in the area that you will be running the

model to ensure that you have range that covers the area you want to drive. After range testing, drive slowly in the area at first to make sure there is no interference that can cause momentary lapses of control. • Always use new or freshly charged batteries in your model to maximize signal power output and range.

- The motors, batteries, and speed control can become hot during use. Be careful to avoid getting burned.
- Choose the right location to drive. Your model is absolutely not intended for use on public roads or congested areas where its operation can conflict with or disrupt pedestrian or vehicular traffic. This is to prevent the possibility of injury or death resulting from collision with the model by another human being or animal.
- Do not drive the vehicle by yourself. Bring a friend along to act as a spotter to alert you if a person or animal is approaching.
- Do not operate your model at night, or anytime your line of sight to the model may be obstructed or impaired in any way.
- Do not drive the model close to you where a mistake or loss of control could cause the model to collide with you or any spectator.
- Always carefully inspect your model for damage or loose components before running. Do not drive the model if it is damaged in any way. Tighten any loose hardware. Tighten the wheel nuts before each running session and periodically check the tightness of the wheel nuts while you are running.
- Never pick up the model by its tires or wheels. Always keep your hands safely clear of moving parts whenever the batteries are plugged in.
- Keep the vehicle stored with the batteries removed, out of the reach of children and protected from access by any other unauthorized driver.
- Always disconnect the batteries in the model when it is not in use. Never store the vehicle with batteries in the model, as this can cause a fire leading to property damage, serious personal injury or even death.
- Do not continue to operate the model with low batteries or you could lose control of it. Indications of low battery power include slow operation and delayed vehicle response. Stop immediately at the first sign of weak batteries. When the batteries in the transmitter become weak, the red power light will begin to flash. Stop immediately and install new batteries.
- Most importantly, use good common sense at all times.

Speed Control

Your model's electronic speed control (ESC) is an extremely powerful electronic device capable of delivering high current. Please closely follow these precautions to prevent damage to the speed control or other components

- Disconnect the Battery: Always disconnect the battery or batteries from the speed control when not in use.
- Insulate the Wires: Always insulate exposed wiring with heat shrink tubing to prevent short circuits.
- Transmitter on First: Switch on your transmitter first before switching on the speed control to prevent runaways and erratic performance.
- Don't Get Burned: The ESC and motor can become extremely hot during use, so be careful not to touch them until they cool. Supply adequate airflow for cooling.
- No Reverse Voltage: The ESC is not protected against reverse polarity voltage.