

SXT 3.0 AND Jdubs tire rub WILL BE THE ONLY TIRE PREP ALLOWED ALL TIRES ARE TO BE DRY WHEN ENTERING THE TRACK SURFACE

ALL BATTERIES ARE TO BE CHARGED IN A LIPO SAFE BAG TO THE MAXIMUM VOLTAGE AS FOLLOWS CHECKED ON BRICKLANE VOLT METER

-1s 4.22v

-2s 8.44v

-Losi Nascar and any other Spektrum Smart Lipo may only be charged with a smart charger to 8.39v MAX

All Pan Car Classes will follow tour rules except for the following classes

-SK Lite LPR

-25.5 Truck

-21.5 1/12 RTT

A Grace Period will be given for switching to the new Turn1 stock and pro stock motors thru the originally scheduled Thursday night thunder dates ending October 22nd 2026 at the discretion of track and race director.

TOUR Specific rules will be posted separately and can also be found on the TOUR Facebook group.

SK Lite LPR

This Class will follow all Sk-Kar rules found in the TOUR Rulebook with the following exceptions

-Motor

-Gravity Motiv 21.5 tour (part no. GRC2010 red end bell) to remain sealed and unaltered

-Trinity Equalizer 21.5 (part no. TEP1842) to remain sealed and unaltered

-Tires Crc LPR only

-Diff axle only

- 32oz minimum weight
- 4mm minimum ride height

25.5 Truck

Special Note: we will offer this class in both foam tire and CRC LPR Rubber tire the class will be ran combined at the discretion of race director.

Chassis

- Any commercially available 1/10th scale direct drive pan car chassis is eligible.
- Aftermarket bumpers are permitted but must not protrude outside of the body.
- Ride Height 4mm minimum including button head screws and motor. **(5mm min. CRC LPR)**
- Weight 36 oz. minimum **(37 oz. CRC LPR)**

Bodies

- Any truck body per TOUR Approved list. No scraping per TOUR Rules.
- Bodies must be realistically trimmed - wheel wells must be cut out with 100% of the tire visible. Bodies must be trimmed on the trim lines in the front splitter areas and as close as possible in all other areas. Rear of body cannot be removed. Back of body must be 1.7" minimum from top of bed. Spoilers not required.
- Body weight 105 grams minimum

Batteries

- Any 1 cell LIPO hardcase battery.

Motors

- Hobbywing Justock 25.5 Locked Timing Motor: P/N 30408013
- No other rotor besides the stock rotor P/N 07-12.3*25.2-FSSA will be permitted
- Maximum Motor Timing 47.9 degrees.

ESC / Electronics

- Hobbywing Justock (Version 2 or 3) P/N 30112000 & 30112003 Earlier Justock models also allowed. Hobbywing Stock Spec 1s P/N 30112751.

Tires

- World GT Tires per TOUR Approved list.

- CRC LPR Tires

Eligibility

-This class is designed for the lesser experienced driver or the sportsman racer

21.5 1/12 RTT (PRW Rules):

- 1/12 oval chassis/TOUR-defined dimensions

Bodies

-Previously approved 1/12 truck bodies are eligible to be run (ex- SuperRad, Next Oval Body, McAllister) with no minimum weight. The goal here is to be able to dust off your old foam tire body with no modification. This can be subject to change in future seasons if the class gains traction, and thicker/heavier bodies are preferred for durability

Tires

-Any readily available 1/12 rubber tire that is approved for GT12 on-road racing. Examples include Gravity, Excelerate, SJT, CRC, Dumper's Speed Shop

Motor

-GRC2010 GRAVITY RC TOUR USGT 21.5 Spec Motor (45deg Fixed Timing) - the TOUR spec 21.5 motor from the last couple seasons. Yes, this motor is no longer available to buy brand new, but there are hundreds of them out there and everyone either has one in their toolbox or knows someone that does. Good way to make use of what was going to be a paperweight! Also can be subject to change if the class gains traction and becomes nationally sanctioned

-House Rule Trinity Equalizer 21.5 (part no. TEP1842) to remain sealed and unaltered

Weight

-TOTAL MIN. WEIGHT 31 ounces, to compensate for heavier tires and put emphasis on this being an entry-level 1/12 division. Drivers will not need to shave weight on every portion of the car to make the minimum

Other Notes

-Open 1s lipo (ROAR-approved), zero-timing/blinky ESC, open gear ratio, 3mm min. ride height See less

Legends

Chassis

- RJ Speed Legends or BoLink Legends ONLY
- Ride Height (bottom chassis) = 3mm minimum including button head screws.
- Weight 34 oz. Minimum
- Weights added must be inside the rails. (NOT OUTSIDE)
- Rules will follow RJ Speed's Ruleset regarding chassis and parts with the exception of:
- Steering turnbuckles may be added
- Servo can be mounted with servo mounts.
- Center rail can be modified to allow Li-Po terminal holes.

Bodies

- Any of the following:
RJ Speed – 1016, 1017, 1018, 1035, 1036, 1044, 1045, 1046
BoLink – 2244, 2267, 2270, 2290, 2291, 2294, 2295, 2296

Batteries

- Any 1 cell LIPO hardcase battery

Motors

- Hobbywing Justock 25.5 Locked Timing Motor: P/N 30408013
- No other rotor besides the stock rotor P/N 07-12.3*25.2-FSSA will be permitted
- Maximum Motor Timing 47.9 degrees.

ESC / Electronics

- Hobbywing Justock (Version 2 or 3) P/N 30112000 & 30112003 Earlier Justock models also allowed. Hobbywing Stock Spec 1s P/N 30112751.

Tires

- Any striped spec foam tires can be used.
- BSR, CRC or Excelerate rubber tire/wheel combo may be used.
- Crc LPR tires will be allowed (house rule)**

Class Intent.

- The spirit of this class is to have fun, contact is expected.

LOSI Nascar Stock Appearing

Chassis

- Chassis and all components must be in stock configuration all electronics to remain in stock locations.
- All chassis geometry must match factory geometry. No modifying parts to change camber/caster/etc from stock.
- No adding or removing weight from chassis or other items.
- Washers or large head screw may be used to affix the front splitter to prevent it from hanging down.

Bodies

- Any Losi/Proline brand NASCAR Car And Truck body manufactured for the Losi NASCAR Chassis. Bodies may not be modified or trimmed. Bodies must be realistically painted including numbers. No Clear Bodies. Late Model Bodies NOT permitted.
- With the allowance of the losi and proline nascar bodies you may also run the Pro-Line Fuel Cell and Splitter/Diffused Delete kit Part No. PRO648600

Batteries

- Stock 1400mah 30c batter charged to 8.39v max. Must be charged with Spektrum Smart Charger or Charger supplied in the kit. Must have stock plug and stock wire length. Part No. SPMX142S30H2
- Batteries found over 8.39v will not be permitted to be ran down and will forfeit your racing round.
- Battery must have the stock internals including the smart chip.

Motors

- Stock 28T Brushed Motor Only. P/N LOS-1907, new or old style.
- No modifications to the motor are allowed. Modifications including but not limited to changing timing, tweaking, taking apart, etc.

ESC / Electronics

-Stock electronics only. Including Radio, Servo and Speed Control/Receiver. ESC Part No. SPMXSE3215RX and SPMXSE3325RX.

-House rule spektrum radios that bind to stock esc/receiver allowed at track and race directors discretion

Tires

- Approved tires as followed
- Losi Medium (Part No. LOS-1914) Soft (Part No. LOS-1937) Proline Retro (Part No. PRO1025910) Proline Soft (Part No. PRO1030411)
- BSR Green 28 Shore (Part No. BSRRR2028) or BSR Blue 32 Shore (Part No. BSRRR2032) will also be allowed.
- Tires may not be altered in any way. Tires may be scuffed but not feathered. Glue may be added.
- Tires are not to be overly ballooned we will be collecting data during the early parts of the season to implement a maximum tire diameter

Gearing

- Stock Gears Only (59/19) ARRMA Metal Spur Gear Part No. ARA311196 ONLY. Any Brand Pinion

Suspension

- Any shock Oil can be used. Shocks must be operational (ex. Not locked solid). Stock Springs must be used.
- No internal limiters.

Differentials

- Any Differential Fluid is allowed. Stock diff replacement only (Part# ARA31177V2). Differentials must spin freely. No Spools or locked differentials.

Heat Sink

- Motor Heat Sink Allowed for Longevity of motor. Part Number LOS-1920 only.

Servo Horn

- Fixed, solid or glued servo horn is allowed.

LOSI Asphalt Late Model/ Mod Nascar

Chassis

- Chassis must remain stock and un modified
- Battery must be mounted and secured in stock location

Bodies

- Any Losi or Pro Line Branded Body Meant to fit the 1/12 losi nascar or Alm platform

Batteries

- 2200 2s max lipo
- Must be plug style connector no bullet connectors
- Must be located and secured in stock location

Motor/Esc

- Open electronics meant for this scale car only
- Maximum Kv is Tbd as of 9/1/2026

Tires

- Any losi or proline tires designed for this platform (no foams)
- BSR Green 28 Shore (Part No. BSRRR2028) or BSR Blue 32 Shore (Part No. BSRRR2032) will also be allowed.

Other

- Any mass produced readily available parts may be used at the discretion of race director and Brick Lane Speedway management team items that can be deemed un safe for track surface or other competitors will not be allowed
- Any added weight must be secured safely within the stock chassis

