1/18 LATE MODEL—SETUP SHEET

Setup: 2026-10-04 S&J RC Raceway

Driver : George Mari **Date:** November 7, 2026

Track Name: S&J RC Raceway **City/State:**

Surface: Indoor carpet Grip: High

Race: Main A **Start:** **Finish:** 1

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More: sodialed.com/setups

Left Front

Tire Compound: Std Soft

Shock O-Ring: Clear

Shock Type: Plastic Alum

Oil/Grease: AE Greenn Slime

Spring: Soft Med Hard

Spring Preload: 0

Caster: +2 degrees

Corner Weight:

Chassis Height: 8

Front

Toe:

Shock caps: Drilled

Total Car Weight:

Right Front

Tire Compound: Std Soft

Shock O-Ring: Clear

Shock Type: Plastic Alum

Oil/Grease: AE Green Slime

Spring: Soft Med Hard

Spring Preload: 0

Caster: +2

Corner Weight:

Chassis Height: 7

Electronics

Servo: 1RC

ESC: 1RC

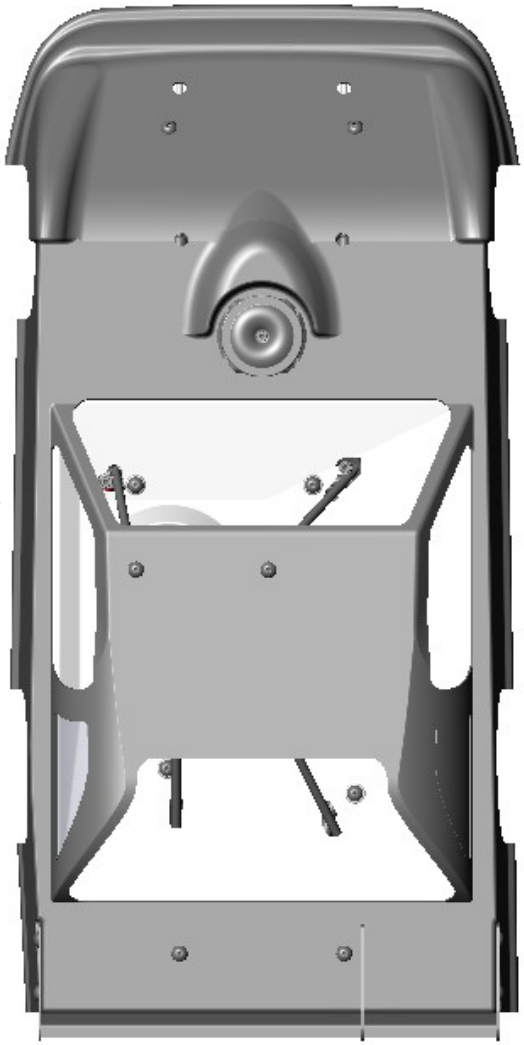
Tx:

Rx: Fly... Flysky GT5

Battery: 4 Cell 2 5 Cell LiPo

Motor: 8700kv 10,000kv

Notes: Steering exponential
15 pct; Steering trim was L75.



Misc

Servo Arm Hole: Upr Lwr

Dual Rate Amount: 50 %

Motor Heatsink: Yes No

Other:

Servo arm: Servo saver

Left Rear

Tire Compound: Std Soft

Shock O-Ring: Clear

Shock Type: Plastic Alum

Oil/Grease: AE Green Slime

Spring: Short Medium

Spring Preload: 1

Caster:

Corner Weight:

Chassis Height: 8

Wheel hex: 0 mm

Rear

No rear steer.

Right Rear

Tire Compound: Std Soft

Shock O-Ring: Clear

Shock Type: Plastic Alum

Oil/Grease: AE Green Slime

Spring: Short Medium

Spring Preload: 1

Caster:

Corner Weight:

Chassis Height: 7.5

Wheel hex: 2 mm

Performance notes: Awesome setup - chassis handling and balance was fantastic. I could really drive it deep into the turn before getting off the throttle. The rear slid just a tiny bit in the turn but it was easy to control. Could I have gone full throttle all the way around the track? I should have tried harder.