1/18 ASPHALT MODIFIED SETUP SHEET

1RC RACING, LLC
WWW.1RC-RACING.COM

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

Driver : George Mari **Date:** October 9, 2026
Track Name: S&J RC Raceway **City/State:**
Surface: Indoor carpet Grip: High
Race: Main A **Start:** **Finish:** 1

Left Front

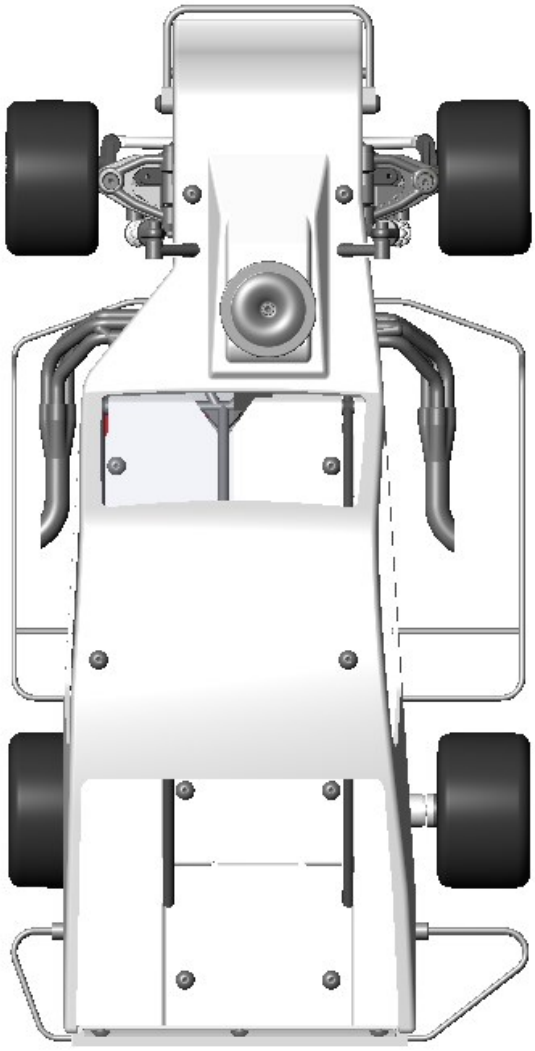
Tire Compound: Std Soft
Shock O-Ring: Yes No
Shock O-Ring Color: Black Clear
Shock Type: Plastic Alum
Oil/Grease: Associated Green Slime
Spring Length: Std Short
Spring: Soft Med Hard
Spring Preload: 0
Caster: 2 deg
Corner Weight:
Chassis Height: 6.5

Front

Toe: Standard

Shock caps: Drilled

Total Car Weight:



Right Front

Tire Compound: Std Soft
Shock O-Ring: Yes No
Shock O-Ring Color: Black Clear
Shock Type: Plastic Alum
Oil/Grease: AE Green Slime
Spring Length: Std Short
Spring: Soft Med Hard
Spring Preload: 1
Caster: 2 deg
Corner Weight:
Chassis Height: 6

Electronics

Servo: 1RC
ESC: 1RC
Tx/RX: Flysky GT5
Battery: 4 Cell 2 5 Cell LiPo
Flysky GT2E
Motor: 8700kv 10,000kv
Notes: Steering Exp +10 pct; Left trim 15

Misc

Servo Arm Hole: Upr Lwr
Dual Rate Amount: 40 %
Motor Heatsink: Yes No
Other:
Servo arm: Servo saver

Left Rear

Tire Compound: Std Soft
Shock O-Ring: Yes No
Shock O-Ring Color: Black Clear
Shock Type: Plastic Alum
Oil/Grease: AE Green Slime
Spring Length: Std Short
Spring: Soft Med Hard
Spring Preload: 1
Caster:
Corner Weight:
Chassis Height: 6

Rear

No rear steer.

Right Rear

Tire Compound: Std Soft
Shock O-Ring: Yes No
Shock O-Ring Color: Black Clear
Shock Type: Plastic Alum
Oil/Grease: AE Green Slime
Spring Length: Std Short
Spring: Soft Med Hard
Spring Preload: 1
Caster:
Corner Weight:
Chassis Height: 6

More: sodialed.com/setups
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Wheel hex: 2 mm
Wheel hex: 0 mm

Performance notes: Fantastic handling and power. But, even though I was in the lead, the 2nd place car was always able to catch up to me, by about .05s per lap - I wasn't able to pull away. Maybe I should have tried with zero drag brake?