1RC Late Model 1/18

Setup: 2023 Holiday Havoc @ RC Underground WI Road Course · George Mari · Jul 14, 2025

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EVENT

Event	Holiday Havoc 2023
Class	1RC Dirt Late Model

TRACK

Track	RC Underground WI Foam Road Course
Type	Indoor hard-packed
Grip / moisture	High / Dry
Surface / layout	Smooth / Tight

RESULTS

Race type	Main
Race number	A
Finish	1st
Best lap	4.3 s
Average lap	5.557 s

FRONT SUSPENSION

LF caster	**-2 degrees**
RF caster	**-2 degrees**
Servo arm hole	**Upper**
Servo arm type	**Servo saver**

NOTES Removed stock front suspension springs and placed short springs on front shocks.

TIRES

LF tire compound	**Standard**
LR tire compound	**Soft**
RF tire compound	**Soft**
RR tire compound	**Soft**

NOTES 1/8-inch wide strip of super glue on outer edge of right front and left front tires. Also super glue on entire outside face of both front tires. Awesome Sauce tire prep on all 4 tires, full tread width.

ESC SETTINGS

BRAKE

Drag force	**60 %**
Initial force	**0 %**
Max force	**50 %**
Low voltage cut-off	**Disabled**
Max reverse force	**50 %**
Neutral range	**9 %**
Overheat warning	**Enabled**
Running mode	**FWD / Brake**
Start mode / punch level	**3**
Timing	**0 degrees**

REAR SUSPENSION

LR hex offset	**2mm**
RR hex offset	**2mm**

NOTES Adjustable radius rod on left rear, 2 turns shorter than stock.

BODY & CHASSIS

Motor heatsink	**Yes**

ELECTRONICS

Battery brand/model	**Turnigy**
Battery capacity	**300 mAh**
Battery cells	**2**
Battery type	**LiPo**
ESC	**1RC**
Motor brand/model	**1RC**
Motor Kv constant	**8,700 Kv**
Radio	**Flysky GT5**
Radio dual-rate	**80 %**
Radio EPA brake	**100 %**
Radio EPA throttle	**100 %**
Receiver	**Flysky GT2E**
Servo	**1RC**

NOTES I always charge at 0.3A or 0.5A if I'm in a hurry.

NOTES Steering exponential +50 pct

SHOCKS

LF body	**Plastic**
LF grease	**AE Greenn Slime**
LF o-ring	**Clear**
LF pre-load	**2 mm**
LF spring	**Short Soft**
LF stroke	**6.35 mm**
LR body	**Plastic**
LR grease	**AE Green Slime**
LR o-ring	**Clear**
LR pre-load	**2 mm**
LR spring	**Short Hard**
LR stroke	**6.35 mm**
RF body	**Plastic**
RF grease	**AE Green Slime**
RF o-ring	**Clear**
RF pre-load	**2 mm**
RF spring	**Short Hard**
RF stroke	**6.35 mm**
RR body	**Plastic**
RR grease	**AE Green Slime**
RR o-ring	**Clear**
RR pre-load	**2 mm**
RR spring	**Short Soft**
RR stroke	**6.35 mm**
Shock caps	**Drilled**
Shock oil brand	**Team Associated**

NOTES Kept same spring setup as for oval - it seemed good in the big left-hand sweeper.