



EVENT		TRACK	
Event	Tricks	Track	Street
		Type	null asphalt
		Grip / moisture	High / Dry
		Surface / layout	Smooth / Tight
		Air temp	90°F (32°C)
		Track temp	115°F (46°C)

FRONT SUSPENSION	
Anti-roll bar thickness	None
Anti-roll bar type	Black
Arms	Heavy duty
CAMBER LINK	
Inner stud position	4 - Bottom inside
Outer stud position	Up
Ride height	10 mm
SHOCKS	
Arm mounting hole	4 - Mid-out
Tower mounting hole	B - Middle
Steering blocks	Kit
Steering blocks	Kit
Toe	+1 degrees
Tower	Kit
Tower	Kit
Track :wheel hexes	12mm aluminum

DRIVETRAIN	
Drive type	Center diff
Driveshafts - front	Hardened steel
Driveshafts - rear	Tekno cvd
Pinion	16 teeth
Spur	50 teeth

ELECTRONICS	
ESC model	Hw max10
Motor brand	Hobbywing
Motor Kv constant	4000 Kv
Motor model	Hw g3
Radio brand	Radiolonk
Radio model	Rc4gs
Receiver brand	Radiolonk
Receiver model	R6gg
Servo brand	9imod
Servo model	35kg, .08

REAR SUSPENSION	
Anti-roll bar thickness	None
Anti-roll bar type	Black
Arms	Heavy duty
Axle height: hub pin location	Bottom
Camber	-1 degrees
Camber link: inner stud location	3 - Top inside
Ride height	17 mm
Shocks: tower mounting hole	B - Middle
Toe: hubs	4 degree - Blue standard
Tower	Kit
Tower	Kit
TRACK	
Wheel hexes	Kit
Wheel hexes	Kit

TIRES		
	FRONT	REAR
Tire brand / type	Jconcepts	Jconcepts
Tire compound	Soft	Soft
Tire insert	Closed-cell	Closed-cell
Wheel brand / type	Jconcepts	Jconcepts

ESC SETTINGS	
BRAKE	
Drag	10 %
Strength	50

SHOCKS		
	FRONT	REAR
Bodies	GTR aluminum long	GTR aluminum xx-long
Pistons	1.6mm hole	1.5mm hole
Pre-load	4 mm	6 mm
Shafts	GTR long TiN coated	GTR xx-long TiN coated
Shock length	95 mm	100 mm
Springs	GTR long 0.810 pink	GTR xx-long 0.884 pink
Shock oil brand	Racers edge	

DIFFERENTIALS		
	FRONT	REAR
Diff fluid	6,000	7,500
Center diff fluid	7,500	

BODY & CHASSIS	
Battery position	Front
Body	Kit
Body	Kit
Chassis	Kit
Chassis	Kit
Chassis brace	Yes
Rear wing	Kit
Rear wing	Kit