TLR 22 5.0 AC

Setup: My Base Setup · Sammy Baer · May 16, 2022

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Open/save in RC Setup App →

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TRACK

Track	GS Hobby
Type	Indoor astroturf

FRONT SUSPENSION

Anti-roll bar	1.2 mm
Arm length (VLA setting)	Short arm
Arms	Stiffezel
Axle height	4mm top / 0mm below (low)
Axle spacing	0 mm
Camber	-1 degrees
CAMBER LINK	
Inner stud location	3 - Outside
Inner stud spacers	1 mm
Outer stud location	A - Inside
Outer stud spacers	2 mm
Hub carrier	5 degrees
Kick shims	3 mm (low roll center)
Kickup	20 degrees
Pivot	Composite
Ride height	16 mm
SHOCKS	
Arm mounting hole	C - Outside
Tower mounting hole	2 - Middle
STEERING LINK	
Inner stud location	Standard
Inner stud spacers	0 mm
Outer stud location	Standard
Outer stud spacers	1 mm
Steering plate / arm	5
Toe	0 degrees
Tower	Stiffezel
Trail	4 mm

ELECTRONICS

ESC brand	Tekin
ESC model	Rsx pro
Motor brand	Trinity
Motor model	24k
Motor wind	17.5 turns
Radio brand	Futaba
Radio model	7px
Servo brand	Tekin

REAR SUSPENSION

Anti-roll bar	1.2 mm
Anti-squat block	Aluminum LRC
Anti-squat block inserts	1.5 degrees
Arms	Stiffezel
Axle height	3 mm
Camber	-1 degrees
Camber block spacer	1 mm
CAMBER LINK	
Inner stud location	Front
Inner stud spacers	1 mm
Outer stud location	Middle out
Outer stud spacers	1 mm
Differential height	+2.5 mm
Hub	Gen II
Ride height	16 mm
Shock location	Front of arm
SHOCKS	
Arm mounting hole	Middle
Tower mounting hole	Middle
Toe plate	LRC -2 degrees
Toe plate insert	-4.25 toe - 4.0 / arrow out
Tower	Carbon Laydown +2mm
Wheel hex	Kit
Wheelbase (hub spacers)	Front 2mm / rear 2mm

TIRES

	FRONT	REAR
Tire brand / type	Proline prism	Proline prism
Tire compound	Z3	Z3
Tire insert	None	Open-cell
Tire prep	None	None
Wheel brand / type	Tlr	Tlr

SHOCKS

	FRONT	REAR
Eyelet length	+2	Standard
Limiters (external)	0 mm	0 mm
Limiters (internal)	2 mm	0 mm
Oil weight	37.5 wt	30 wt
Pistons	G3 2 x 1.6mm	G3 2 x 1.8mm
Springs	LF Blue	LF Pink
Stroke	20.5 mm	28.5 mm
Shock oil brand	Beta	

DRIVETRAIN

Clutch pads	Kit
Clutch type	Slipper
Differential fluid	10,000 cst
Differential type	4-gear
Driveshafts	68mm CVA
Pinion	27 teeth
Spur	72 teeth
Transmission orientation	Laydown

BODY & CHASSIS

	FRONT	REAR
Wing	No wing	TLR 6.5"

Battery position	3
Body	Kit
Rear wing angle	0 degrees
Rear wing wickerbill	2 lines
WEIGHT	
Battery plate	0 g
Electronics plate	Brass 36g
Rear ballast	0 g