Tamiya TT-01E Car

Setup: My allround race setup · Jan 8, 2024

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Open/save in RC Setup App →

Scan to open in the app

EVENT	
Event	Custom

TRACK	
Track	Our custom track
Type	Outdoor asphalt
Grip / moisture	Medium / Dry
Surface / layout	Smooth / Medium
Air temp	25°C (77°F)
Track temp	47.5°C (118°F)

FRONT SUSPENSION

Ackermann	Rear
Camber	0 degrees
Droop	Stock mm
Lower arms	Kit
Ride height	Front: 6mm Rear: 8mm
Shocks: tower mounting hole	1 - Inside
Steering bellcrank	Aluminum
Steering blocks	Kit
Toe	0 degrees
Tower	Kit
Track	17.17cm mm
Track: wheel hexes	Kit
Upper arms	Kit

TIRES

	FRONT	REAR
Tire brand / type	Slick	Slick
Wheel brand / type	Matrix	Matrix

ELECTRONICS

ESC brand	Robotronic (hobby wing)
ESC model	Razor xten motor esc combo
ESC settings	Stock
Motor brand	Hobbywing
Motor Kv constant	3000 Kv
Motor model	Razor xten motor esc combo

REAR SUSPENSION

Camber	0 degrees
Droop	Stock mm
Lower arms	Kit
Ride height	Front:6mm Rear: 8mm
Shocks: tower mounting hole	2 - Outside
Tower	Kit
Track	17.17cm mm
Track: wheel hexes	Kit
Upper arms	Kit
Uprights	Kit
Wheelbase: arm direction	257 mm

BODY & CHASSIS

Battery position	Stock
Body	Mercedes 190E Evo
Body position	Stock
Bumper	Kit
Chassis	Kit
Rear wing	Stock position Mercedes 190E Evo
Screws & turnbuckles	Stock
Upper deck	Kit

SHOCKS

	FRONT	REAR
Shock type	3Racing 55mm (#TT01-14/V2)	3Racing 55mm (#TT01-14/V2)
Springs	Extra stiff White	Extra stiff White

DIFFERENTIALS

	FRONT	REAR
Diff lube type	Grease - heavy	Grease - heavy
Diff type	One-way	Ball

DRIVETRAIN

Drive ratio - final	8.35
Drive ratio - internal	2.60
Driveshaft - center	Aluminum
Driveshafts - front	Dogbone
Driveshafts - rear	Dogbone
Pinion	19 teeth
Spur	61 teeth