Tamiya M-07 Concept

Setup: High grip asphalt · Gary Sims · Oct 8, 2025

so dialed
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TRACK	
Track	Southend
Type	Outdoor asphalt
Grip / moisture	High / Dusty
Surface / layout	Bumpy / Medium

FRONT SUSPENSION

Ackermann: inner steering spacers	0 mm
Anti-roll bar	Soft red
Arms	Kit
Bumpsteer: outer steering spacers	0 mm
Camber	0 degrees
CAMBER LINKS	
Inner stud spacers	0 mm
Outer stud spacers	0 mm
Caster: front suspension mount	Kit
Hub carriers	Kit
Ride height	7 mm
Shocks: tower mounting hole	Opt Tower: 2 - Mid-in
Steering blocks	Kit
Steering bridge	Aluminum
Steering crank arms	Aluminum
Toe	-2 degrees
Tower	Carbon
TRACK	
Axle shims - inside/outside	0 / 0 mm
Wheel hexes	Kit

ELECTRONICS

Motor brand	Trinity
Motor wind	21.5 turns

REAR SUSPENSION

Anti-roll bar	Hard green
Arms	Kit
Camber	-2.5 degrees
CAMBER LINKS	
Inner stud spacers	1 mm
Outer stud spacers	0 mm
Ride height	7 mm
Shocks: tower mounting hole	2- Outside
Toe: suspension mount shims	1.4 degrees
Tower	Carbon
TRACK	
Wheel hexes	Kit
Wheel shims	0 mm
Uprights	Aluminum M07
Wheelbase: arm spacers - F/R	0 / 2 mm

BODY & CHASSIS

Body	Ride BRZ
Bumper	Kit
Bumper support	Plastic
Flex: chassis	Kit
Wheelbase: chassis layout	225mm Medium

SHOCKS

	FRONT	REAR
Oil weight	30 wt	30 wt
Pistons	3-hole	3-hole
Rebound	0 %	0 %
Shafts	26 mm	26 mm
Shock length	57.5 mm	57.5 mm
Shock type	TRF Flourine-coated	TRF Flourine-coated
Springs	Black-Yellow	Black-Blue
Shock oil brand	Team Associated	

DRIVETRAIN

Diff fluid	500,000 cst
Diff type	Gear - metal
Drive ratio - final	6.776
Drive ratio - internal	3.1221
Driveshafts	Double-joint CVD
Pinion	20 teeth
Spur	37 teeth

TIRES

	FRONT	REAR
Tire brand / type	Rush	Rush
Tire compound	30	30