Tamiya TT-01E Car

Setup: Forest of Dean - Base · Mark Raddenbury (Speedrc.co.uk) · Mar 24, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

EVENT

Event	Spring Champs Round 1
Class	iconic Tamiya TC

TRACK

Track	Forest of Dean
Type	Indoor carpet
Grip / moisture	Medium / Dry
Surface / layout	Medium/Smooth / Medium

RESULTS

Race type	Main
Race number	A
Finish	1st

FRONT SUSPENSION

Ackermann	Rear
Lower arms	Kit
Ride height	5 mm
Shocks: tower mounting hole	1 - Inside
Steering bellcrank	Kit
Steering blocks	Kit
Toe	-0.5 degrees
Tower	Kit
Track: wheel hexes	Yeah Racing 5mm
Upper arms	Kit

DRIVETRAIN

Drive ratio - final	7.20
Drive ratio - internal	2.60
Driveshaft - center	Aluminum
Driveshafts - front	Dogbone
Driveshafts - rear	Dogbone
Pinion	22 teeth
Spur	61 teeth

ELECTRONICS

Battery brand	Optipower
Battery C rating	145c
Battery capacity	8600mah
ESC brand	Hobbywing
ESC model	1060
Motor brand	Core RC
Motor timing	0 degrees
Motor wind	21 turns
Steering servo brand	Yeah Racing

REAR SUSPENSION

Ride height	5 mm
Shocks: tower mounting hole	1 - Inside
Tower	Kit
Track: wheel hexes	Kit
Upper arms	Kit
Uprights	Kit
Wheelbase: arm direction	250 mm

DIFFERENTIALS

	FRONT	REAR
Diff lube type	Grease - light	None
Diff type	Gear	Gear

TIRES

	FRONT	REAR
Tire additive	Mr33 v3	Mr33 v3
Tire additive area	In, Mid-in, Mid-out, Out	In, Mid-in, Mid-out, Out
Wheel brand / type	Ride frontie semi slick	Volante 28

SHOCKS

	FRONT	REAR
Oil weight	500 cst	400 cst
Pistons	2	2
Rebound	0 %	0 %
Shock type	3Racing 55mm (#TT01-14/V2)	3Racing 55mm (#TT01-14/V2)
Springs	2.3-2.7	2.2-2.9
Stroke	12 mm	13 mm

Shock oil brand: CORE

NOTES Hole in cap

BODY & CHASSIS

Body	L&L Laguna
Bumper	Kit
Chassis	Kit
Upper deck	Kit
Weight: total	1420g
Wheelbase	Short mm