Yokomo SD3.0

Setup: My Base Setup · kaleeb · Aug 3, 2026

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	Twisted lanes
Type	Indoor concrete
Grip / moisture	Low / Dry
Surface / layout	Smooth / Medium

FRONT SUSPENSION

ACKERMANN	
Bellcrank base position	Back
Inner steering link shims	2 mm
Outer steering link location	Mid-out
Axle height: steering block shims	0 mm
BUMP STEER	
Inner steering link location	Up
Outer steering link shims	0 mm
Camber	5 degrees
CAMBER LINK	
Inner location	Down & out
Outer shims	0 mm
Caster: upper arm shims	2.5 mm
FF arm mount inserts	5
FR arm mount inserts	5
Lower arms	Kit
SHOCKS	
Arm mounts	Out
Tower mounts	Up 3
Steering blocks	Kit
Toe	1.5 degrees
Track: lower arm length	4 mm
Upper arms	Kit
Wheelbase: arm shims	2.5 mm

REAR SUSPENSION

Arms	Kit
Camber	-1 degrees
CAMBER LINK	
Inner location	Down 1
Inner shims	3 mm
Outer location	Front out
Outer shims	0 mm
Diff height	0mm
Hub carriers	Standard
RF arm mount inserts	2
RR arm mount inserts	5
SHOCKS	
Arm mounts	Mid
Tower mounts	Up 5
Toe	0 degrees
Track: wheel hexes	5 mm
Wheelbase: arm shims	2 shims

BODY & CHASSIS

Body	S14
Chassis	SD3.0
Motor position	6
Upper plate	SD3.0

ELECTRONICS

Battery brand	ProTek
Motor brand	Hobbywing

SHOCKS

	FRONT	REAR
Bladders	Fluorine	Fluorine
O-rings	Cream yoko	Cream yoko
Oil weight	50 wt	50 wt
Pistons	4x1.4mm	4x1.4mm
Rebound	100 %	–
Springs	Comp 1.5x26.5mm	Prog 1.4x26.5mm
Stroke	13 mm	13 mm
Shock oil brand	Yokomo	

DRIVETRAIN

Differential fluid	7,500 cst
Differential type	Gear
Drive ratio - internal	2.60
Driveshafts	49mm Universal
Pinion	22 teeth
Spur	88 teeth
Transmission gears	4

TIRES

	FRONT	REAR
Tire brand / type	Yoko drc	Yoko drc

ESC SETTINGS

BOOST	
Activation	0
Timing	20 degrees
BRAKE	
Drag	0 %
Strength	85
Throttle: Curve	-60
TURBO	
Delay	0 seconds
Timing	20 degrees