Rêve D RDX

Setup: RDX Setup Tuned · Pascal (ReveD) · Feb 21, 2025

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	RC Drift Palace
Type	Indoor concrete
Grip / moisture	Medium
Surface / layout	Smooth / Tight/Medium

FRONT SUSPENSION

ACKERMANN

Bell crank position	Inside
Inner steering link shims	1 mm
Inner steering link studs	Medium
Bell crank	Molded

BUMP STEER

Outer steering link shims	1 mm
Outer steering link studs	SN
Camber	-8.5 degrees
Lower arm ball cups	Medium
Lower arm length shims	1 mm
Lower arm shims - F	0 mm
Lower arm shims - R	1 mm
Lower arms	Molded
Ride height	8 mm
Servo horn length	23mm

SHOCKS

Arm shims	1 mm
Arm studs	Medium
Tower shims	0 mm
Tower studs	Medium
Steering knuckle stopper	3 mm

STEERING KNUCKLE

Lower stud shims	0 mm
Lower studs	Short
Upper stud shims	0 mm
Upper studs	Short
Steering knuckles	Aluminium RDX (stock setup)
Suspension mount orientation	-2mm
Toe	-1 degrees
Tower	Molded
Tower height shims	2 mm
Track: wheel hexes	Standard
Upper arm ball cups	Medium
Upper arm length shims	Turnbuckle 16mm
Upper arm shims - F	1 mm
Upper arm shims - R	0 mm
Upper arms	Molded

REAR SUSPENSION

Axle height: hub pin position	Top
Camber	-2 degrees

CAMBER LINK

Inner location	Bottom inside
Inner shims	1 mm
Outer location	Opt hub: Mid-in mid-bottom
Outer shims	1 mm
Hubs	Aluminum
Lower arm orientation	N/A
Lower arm shims - F	8.5 mm
Lower arm shims - R	2.5 mm
Lower arms	HT 45mm
RF block	61.2mm molded
RF block shims	1 mm
RF inserts	D out
Ride height	4 mm
RR block	#7 60.8-64mm
RR block shims	1 mm
RR inserts	B out

SHOCKS

Arm mounts	Mid-out
Arm studs	SN
Tower shims	0 mm
Tower studs	Medium
Tower	Molded
Track: wheel hexes	Standard

TIRES

	FRONT	REAR
Tire brand / type	DS Racing	DS Racing
Tire compound	Finix LF-4	Finix LF-4
Wheel brand / type	RC-ART	RC-ART
Wheel offset	6 mm	6 mm

SHOCKS

	FRONT	REAR
Bodies	Axon Revoshock 2	Axon Revoshock 2
O-rings	Type RS	Type RS
Oil weight	5 WT	–
Pistons	10	12
Rebound	0 %	0 %
Shafts	Standard	Standard
Spring cups	Standard	Standard
Springs	R-tune Soft	R-tune medium hard
Stroke	11.0 mm	11.0 mm
Shock oil brand	AXON	

DRIVETRAIN

Differential type	C-lsd
Drive ratio - internal	2.6
Driveshafts	47mm Universal
Gear pitch	48
Pinion	20 teeth
Spur	84 teeth

BODY & CHASSIS

Battery mount	Horizontal
Battery position	Rear
Body	24krc AE86
Chassis	Topline RC 7075 Alu conversion
Diffuser	Standard
Electronics layout	ESC 9 Servo M4 Gyro M5 Reciever L5
Motor height	Low
Screws & turnbuckles	7075 Alu countersunk screw
Servo position	Front
Side decks	None
Weight balance - F/R	36 / 64 %
Weight: total	1500 g

ELECTRONICS

ESC brand	**Hobbywing**
ESC model	**XD10 pro**
ESC settings	**Gyrocurve 3**
Gyro	**Revox**
Gyro sensitivity	**45-55 %**
Motor brand	**Topline RC**
Motor model	**Platinum DM-3 Typ Rotation 10.5T**
Motor timing	**30 degrees**
Motor wind	**10.5 turns**
Radio brand	**Futaba**
Radio model	**T10px**
Receiver brand	**Futaba**
Steering servo brand	**Rêve D**
Steering servo model	**RS-ST**
Steering servo settings	**Special Setup by Remo**

NOTES EPA CH3: 107