

2WD Off-Road Electric Template

Setup: Delta RC Base Setup · [Chance McCall](#) · Aug 9, 2022

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TRACK

Track	Delta RC Outdoor/Covered
Type	Outdoor loose/loamy
Grip / moisture	Medium / Wet
Surface / layout	Bumpy / Open

FRONT SUSPENSION

Anti-roll bar	None
Arms	Kit winter Hard summer
Axle height	+1
Camber	-1 degrees

CAMBER LINK

Inner stud location	Middle
Inner stud spacers	1 mm
Outer stud location	Inner
Outer stud spacers	N/A mm
Caster	25 degrees
Hub carriers	Kit
Kick-up	25 degrees
Ride height	22 mm

SHOCKS

Arm mounting hole	Middle
Tower mounting hole	Middle
Steering blocks	Kit 3
Steering center link	Kit

STEERING LINK

Inner stud spacers	2 mm
Outer stud spacers	1 mm
Suspension mounts	Aluminum Bulkhead
Toe	+1 degrees
Tower	Kit
Trail	3 mm
Wheel hex	Kit
Wheelbase (arm spacers)	N/A
Wheelbase (hub carrier spacers)	Hub Forward

TIRES

	FRONT	REAR
Tire brand / type	Proline Holeshoot summer Proline Electron winter	Proline Holeshoot summer Proline Positron winter
Tire compound	M4	M4
Tire insert	Closed-cell	Closed-cell
Wheel brand / type	DE Racing Speedline	DE Racing Speedline

NOTES Use M3 compound if ambient temp >85F AND track is DRY

Use M4 compound anytime track is WET and at all times when ambient temp <85F

REAR SUSPENSION

Anti-roll bar	None
Anti-squat	0
Arms	Kit winter Hard summer
Axle height	+1
Camber	-1 degrees

CAMBER LINK

Inner stud location	Middle
Inner stud spacers	2 mm
Outer stud location	Schelle Hub, no spacers/long link
Outer stud spacers	1 mm
Differential height	1 mm
Hubs	Schelle Aluminum
Ride height	21 mm
Shock location	Front

SHOCKS

Arm mounting hole	Outer
Tower mounting hole	Outer
Suspension mounts	Brass C block Kit D block
Toe	-3.0
Tower	Kit B6.1D (tall)
Wheel hex	7.0mm
Wheelbase (arm spacers)	Shaved arms 2mm, arms forward
Wheelbase (hub spacers)	Hub forward

NOTES Use 3 degrees rear toe with tread tires

Use 4 degrees rear toe with pin tires

Rear shocks spaced 2mm forward from tower

ELECTRONICS

Battery brand	Gens Ace
Battery C rating	130
Battery capacity	6000 mAh
Battery model	Redline shorty 2S
ESC brand	Hobbywing
ESC model	XR10 Pro Stock
Motor brand	Trinity
Motor model	Revtech X-Factor
Servo brand	Savox
Servo model	1258tg Black Edition

SHOCKS

	FRONT	REAR
Bodies	Kashima	Kashima B6.1D (Long)
Limiters (external)	0 mm	0 mm
Limiters (internal)	0 mm	1
Oil weight	30 wt	27.5 wt
Pistons	2x1.6 VRP	2x1.7 VRP
Shafts	Chrome	Chrome B6.1D (long)
Springs	V2 Green	V2 White
Shock oil brand	Team Associated	

NOTES Use AE 30/27.5 winter
AE 35/32.5 summer

DRIVETRAIN

Differential type	Ball
Drive ratio - final	6.68:1
Drive ratio - internal	2.6:1
Drive type	Direct drive
Driveshafts	Kit 67mm steel
Pinion	28 teeth
Slipper clutch pads	N/A
Spur	72 teeth
Transmission gears	3
Transmission orientation	Layback

NOTES Differential set to medium/tight

BODY & CHASSIS

	FRONT	REAR
Wing	JConcepts Aero front wing, front low mount (looks cool, does nothing)	JConcepts Aero S-Type
Battery position	3F	
Body	JConcepts P2K	
Chassis	Kit B6.1/D	
Chassis brace	Kit waterfall	
Motor position	N/A	
Rear wing angle	6 degrees	
Rear wing height	Stock, no spacers	
Weight balance (F/R)	37 / 63	
Weight: total	1575 g	
Weights	40g under battery Aluminum front bulkhead Brass C block	

NOTES Titanium upper screw kit