

Setup Sheet DSPPC EXP3 MID

Driver:	
Mechanic:	Date:
Event:	Weather:
Result:	Fastest Lap:
Track Rec Lapt:	Rec holder:



V3.1

TRACK	Location/Club:	ELECTRICS	ESC:		
	Type: ☐ Open ☐ Med ☐ Tight		Motor:	Timing:	
	Surface:		Grip: ☐ High ☐ Medium ☐ Low	Battery:	Position (Batt):
	Condition: ☐ Smooth ☐ Medium ☐ Bumpy		Servo:	Receiver:	
	Notes:		Notes:		

WHEELS & TYRES	Rear tyre:	CHASSIS	Bodyshell:	Wing:
	Rear Insert:		Wingmount: ☐ U3850 ☐ U4377 ☐ U7952 (L-R 10mm) ☐ _____	
	Front tyre:		Weight total: _____ Grams	Front - Rear % %
	Front Insert:		Added Weight: Fr _____ Gr Mid _____ Gr Re _____ Gr	
	Wheel type:		Carbon Fibre stiffeners: ☐ 3mm ☐ 2mm ☐ 1mm	
	Notes:		Bumper: ☐ Yes ☐ No	Front Shock Cover: ☐ Yes ☐ No
			Transm: ☐ Pro-Trans ☐ Stnd	Driveshaft: ☐ Plastic ☐ Roller DS
	Spur Gear: _____	Pinion Gear: _____		

SUPENSION	FRONT		SUSPENSION	REAR	
	Wishbones: ☐ C1 ☐ C2 ☐ _____			Wishbone: ☐ SWB ☐ MWB ☐ LWB ☐ _____	
	Toe in/out: _____ Deg	Bump Steer washer: _____ mm		Toe in/out: _____ Deg	Washer: _____ mm
	Camber: _____ Deg	Ackermann: ☐ Front ☐ Rear		Camber: _____ Deg	Arm mount bar: ☐ Plastic ☐ Alloy
	Castor: _____ Deg	Camber link position:		Anti Squat: _____ Deg	Sway bar: _____ mm
	Front brace: ☐ Yes ☐ No			Camber Link Wheel: ☐ Out ☐ In	Camber link position:
	Hubs: ☐ Stnd ☐ Alloy			Track width *: ☐ Narrow ☐ Wide	
Notes:		Notes:			

SHOCKS	FRONT		SHOCKS	REAR	
	Shock type: ☐ Vari-Shock ☐ MK1 ☐ Bigbore ☐ _____			Shock type: ☐ Vari-Shock ☐ MK1 ☐ Bigbore ☐ _____	
	Oil:	Piston:		Oil:	Piston:
	Spring:	Seals:		Spring:	Seals
	Shock Length: _____ mm	MAX <-----> MIN _____ mm		Shock Length: _____ mm	MAX <-----> MIN _____ mm
	Position Arms: ☐ out ☐ in			Position Arms: Out ☐ ☐ ☐ In	
	Rideheight: _____ mm			Rideheight: _____ mm	
Spring adj: _____ mm		Spring adjuster: _____ mm			
Standoff: _____ mm		Standoff: _____ mm			

* When choosing the wider rear track width setup, check IFMAR Rules for max width!

NOTES	

