FLY SKY



Noble Pro SETUP SHEET

Driver:_____ Date:_____
Event:_____ Track:_____
Track Composition:_____
Vehicle:_____ Firmware Ver.:_____

External Setup	Receiver:_____ RX Voltage:_____ Steering Wheel Size:_____ Steering Wheel Angle:_____ Brake Trigger Size:_____ Grip Size:_____	

Type	Item 1	Item 2	Setup
MODEL	Channel Number Definition	-	
	Radio Frequency	RF Std	☐ One Way ☐ Two Way
RECEIVER SET	Servo Frequency	Steering	☐ Custom: ☐ Analog Servo (95hz) ☐ Digital Servo (380hz) ☐ SR (833Hz) ☐ SFR (1000Hz) ☐ Synchronized with RF
	Servo Frequency	Throttle	☐ Custom: ☐ Analog Servo (95hz) ☐ Digital Servo (380hz) ☐ SR (833Hz) ☐ SFR (1000Hz) ☐ Synchronized with RF
D/R	Dual Rate	Steering Rate	
		Forward Rate	
		Brake Rate	
CURVE	Steering Curve	EXP	
	Forward Curve	EXP	
	Brake Curve	EXP	
TM	Throttle Middle	-	B: F:
NEUTRAL	Throttle Neutral	Forward	
		Dead Zone	
		Backward	
EPA	End Point Adjustment	Steering	L: R:
		Throttle	B: F:
i-BU S2(Servo)	Servo Setup	Max Power	
		Boost	
		Dead Band	
		Tension	
		Force	
		Brake	
		Center	

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