

SETUP SHEET

Driver: _____

Track/Event: _____

Date: _____

Car: _____

ESC Firmware: _____

Gear Ratio: _____

Motor: _____

Comment/Results: _____

Rotor: _____

		No	設定項目	設定値				
基本セッティング	A: General Setting	1	Running Mode	<input type="checkbox"/> Forward/Brake	<input type="checkbox"/> Forward/Reverse	<input type="checkbox"/> Forward/Reverse/Brake		
		2	Battery	<input type="checkbox"/> Li-Po	<input type="checkbox"/> Li-Fe	<input type="checkbox"/> Ni-XX		
		3	Cut Off Voltage	<input type="checkbox"/> Low	<input type="checkbox"/> Middle	<input type="checkbox"/> High	<input type="checkbox"/> Disabled(無効)	
		4	Esc Over Heat	<input type="checkbox"/> 95°	<input type="checkbox"/> 105°	<input type="checkbox"/> 120°	<input type="checkbox"/> Disabled(無効)	
		5	Motor Over Heat	<input type="checkbox"/> 95°	<input type="checkbox"/> 105°	<input type="checkbox"/> 120°	<input type="checkbox"/> Disabled(無効)	
		6	Neutral Range	_____ % (5%-15%)				
		7	BEC Voltage	<input type="checkbox"/> 6V	<input type="checkbox"/> 7V			
		8	Motor Action	<input type="checkbox"/> CCW	<input type="checkbox"/> CW			
		9	ESC Motor Link	<input type="checkbox"/> Normal	<input type="checkbox"/> A swap C			
		10	Remote Off	<input type="checkbox"/> Enabled(有効)	<input type="checkbox"/> Disabled(無効)			
スロットルコントロール	B: Power Setting	1	Punch	_____ (Level: 1-30)				
		2	PWM Frequency	_____ Hz (2000-32000Hz)				
		3	Compress	_____ % (0-50%)				
		4	Throttle Feel	_____ (Level: 1-5)				
		5	Reverse Force	_____ % (30-100%)				
ブレーキコントロール	C: Brake Setting	1	Drag Brake	_____ % (OFF / 0-30%)				
		2	Initial Brake	_____ % (=Dragbrake / 1-30%)				
		3	Brake Punch	_____ (Level: 1-30)				
		4	Brake Frequency	_____ Hz (1000-5000Hz)				
		5	Max Brake Force	_____ % (0-100%)				
ブースト&ターボ	D: Boost Setting	1	Boost	_____ ° (0-60°)				
		2	Boost Activation	<input type="checkbox"/> RPM	<input type="checkbox"/> AUTO			
		3	Boost Start RPM	_____ RPM (500-35000 RPM)				
		4	Boost End RPM	_____ RPM (3000-60000 RPM)				
		5	Turbo Timing	_____ ° (0-60°)				
		6	Turbo Start	_____ % (50-100%)				
		7	Turbo Delay	_____ sec (0-1.00 sec)				
		8	Turbo Up Rake	_____ ° (1-30° / 0.05 sec)				
		9	Turbo Down Rake	_____ ° (1-30° / 0.05 sec)				