



HOBBYWING®

TEAM SETUP SHEET

XERUN XR10 Pro G2

Driver: _____ Vehicle: _____
Event: _____ Firmware Version: _____
Date: _____ Motor: _____
Track: _____ Endbell Timing: _____
Surface: _____ Rotor: _____
Temperature: _____ Final Ratio: _____



Data Record	Max. ESC Temperature: _____	Notes Am0 - PetitRC											
	Max. Motor Temperature: _____												
	Min. Battery Voltage: _____												
	Max. Motor RPM: _____												
Type	Item	Value											
General Setting	Running Mode	Fwd/Brk		Fwd/Rev/Brk		Fwd/Rev							
	Reverse Force	25%	50%	75%	100%								
	Cutoff Voltage	Disabled	Auto	_____		(3.0-7.4 Adjustable)							
	ESC Thermal Protection	105°C/221°F		125°C/221°F		Disabled							
	Motor Thermal Protection	105°C/221°F		125°C/221°F		Disabled							
	BEC Voltage	_____ (5V-7.4V Adjustable)											
	Remote Off	Enabled		Disabled									
	Sensor Mode	Full Sensored		Sensored/Sensorless Hybrid									
	Motor Rotation	CCW		CW									
Throttle Control	Throttle Rate Control	_____ (1-30 Adjustable)											
	Throttle Curve	Linear		Customize									
	Neutral Range	4%	6%	8%									
	Coast	_____ (0%-20% Adjustable)											
	Drive Frequency	1K	2K	4K	8K	12K	16K	24K	32K	Customize			
	Softening Value	_____ (0-30° Adjustable)											
	Softening Range	_____ (0%-75% Adjustable)											
Brake Control	Drag Brake	_____ (0%-100% Adjustable)											
	Brake Force	_____ (0%-150% Adjustable)											
	Initial Brake Force	=Drag Brake		_____ (0%-50% Adjustable)									
	Brake Rate Control	_____ (1-20 Adjustable)											
	Brake Curve	Linear		Customize									
	Brake Frequency	1K	2K	4K	8K	16K	Customize						
	Brake Control	Linear		Traditional		Hybrid							
Timing	Boost Timing	_____ (0-64° Adjustable)											
	Timing Activation	RPM		Auto									
	Boost Start RPM	_____ (500-35000RPM Adjustable)											
	Boost End RPM	_____ (3000-60000RPM Adjustable)											
	Turbo Timing	_____ (0-64° Adjustable)											
	Turbo Delay	Instant		_____ (0.05-1.0S Adjustable)									
	Turbo Increase Rate (deg/0.1sec)	3	6	9	12	15	18	21	24	27	30	Instant	
	Turbo Decrease Rate (deg/0.1sec)	3	6	9	12	15	18	21	24	27	30	Instant	