

HOBBYWING®

XeRun XR10 Stock Spec G2

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



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Data Record	Max. ESC Temperature: _____	Note: _____ _____ _____ _____
	Max. Motor Temperature: _____	
	Min. Battery Voltage: _____	
	Max. Motor RPM: _____	

Type	ID	Item	Value								
General Setting	1A	Running Mode	Fwd/Brk	Fwd/Rev/Brk	Fwd/Rev						
	1B	Max. Reverse Force	25%	50%	75%	100%					
	1C	Cutoff Voltage	Disabled	Auto (3.5V/Cell)		_____ (3.0-7.4 Adjustable)					
	1D	ESC Thermal Protection	Disabled	105℃/221 ℉	125℃/257 ℉						
	1E	Motor Thermal Protection	Disabled	105℃/221 ℉	125℃/257 ℉						
	1F	BEC Voltage	6V	7.4V							
	1G	Remote Off	Disabled	Enabled							
	1H	Motor Rotation	CCW	CW							
	1I	Phase-AC Swap	Disabled	Enabled							
Throttle Control	2A	Throttle Rate Control	_____ (1-30 Adjustable)								
	2B	Throttle Curvature	_____ (-10~10 Adjustable)					Customized			
	2C	Neutral Range	_____ (3%-10% Adjustable)								
	2D	Initial Throttle Force	_____ (1-15 Adjustable)								
	2E	Coast	_____ (0%~15% Adjustable)								
	2F	PWM Drive Frequency	1K	2K	4K	8K	12K	16K	24K	32K	Customized
	2G	Softening Value	_____ (0-30° Adjustable)								
	2H	Softening Range	_____ (0%-75% Adjustable)								
	2I	RPM Limit	Unlimited	_____ (10000RPM~88000RPM Adjustable)							
Brake Control	3A	Drag Brake Force	_____ (0%-100% Adjustable)								
	3B	Drag Brake Rate	Auto	_____ (1-20 Adjustable)							
	3C	Drag Brake Frequency	0.5K	_____ (1-16K Adjustable)							
	3D	Max. Brake Force	_____ (0%-100% Adjustable)								
	3E	Brake Rate Control	_____ (1-20 Adjustable)								
	3F	Brake Curvature	_____ (-10~10 Adjustable)					Customized			
	3G	Brake Frequency	0.5K	1K	2K	4K	8K	12K	16K	Customized	