

Power Info.	ESC/Firmware Ver.	FLETA PRO / Expert V1.10	Motor	FLETA ZX 7.0T
	Gear Ratio	11.47:1	Motor Timing	20deg
	Battery	MLI-IS6000FD	Rotor Size	12.5 x 5 x 25.3mm (MR-FZR02)
Track Info.	Indoor	<input checked="" type="checkbox"/>	Outdoor	<input type="checkbox"/>
	On-Road	<input type="checkbox"/>	Off-Road	<input checked="" type="checkbox"/>
	Track Type :	Technical <input type="checkbox"/>	Mixed <input checked="" type="checkbox"/>	Fast <input type="checkbox"/>
	Track Traction :	Low <input type="checkbox"/>	Medium <input checked="" type="checkbox"/>	High <input type="checkbox"/>
	Temp : Track	<input type="checkbox"/>	/ Weather	<input type="checkbox"/>
		( C° <input type="checkbox"/>	/ F° <input type="checkbox"/>	
			<b>Comment &amp; Result</b> Car : LAZER ZX-5FS2	
You can download Muchmore Racing team drivers setup sheet. ( <a href="http://www.muchmore racing.net">www.muchmore racing.net</a> )				

SETUP DATA	1	2	3	4	5	6	7	8	9
Operation Mode	Forward Brake <input checked="" type="checkbox"/>	For/Reverse Brake <input type="checkbox"/>	Forward Reverse <input type="checkbox"/>						
Reverse Speed	25% <input checked="" type="checkbox"/>	50% <input type="checkbox"/>	75% <input type="checkbox"/>	100% <input type="checkbox"/>					
Low Volt Cut	None <input checked="" type="checkbox"/>	2.9V/cell <input type="checkbox"/>	3.0V/cell <input type="checkbox"/>	3.2V/cell <input type="checkbox"/>	Custom(V/cell) <input type="checkbox"/>				
Drag Brake	<input type="text" value="18"/> %								
Initial Brake	=Drag Brack <input type="checkbox"/>	<input type="text" value="20"/> %							
Full Brake	75% <input type="checkbox"/>	80% <input type="checkbox"/>	85% <input type="checkbox"/>	90% <input checked="" type="checkbox"/>	95% <input type="checkbox"/>	100% <input type="checkbox"/>			
Brake Frequency	1Khz <input type="checkbox"/>	2Khz <input type="checkbox"/>	4Khz <input type="checkbox"/>	8Khz <input checked="" type="checkbox"/>	16Khz <input type="checkbox"/>	32Khz <input type="checkbox"/>			
Power Level	Level 1 <input checked="" type="checkbox"/>	Level 2 <input type="checkbox"/>	Level 3 <input type="checkbox"/>	Level 4 <input type="checkbox"/>	Level 5 <input type="checkbox"/>	Level 6 <input type="checkbox"/>	Level 7 <input type="checkbox"/>	Level 8 <input type="checkbox"/>	Level 9 <input type="checkbox"/>
Drive Frequency	2Khz <input type="checkbox"/>	4Khz <input type="checkbox"/>	8Khz <input type="checkbox"/>	16Khz <input type="checkbox"/>	32Khz <input checked="" type="checkbox"/>	64Khz <input type="checkbox"/>			
Neutral Dead Band	0% <input type="checkbox"/>	3% <input checked="" type="checkbox"/>	6% <input type="checkbox"/>	9% <input type="checkbox"/>	12% <input type="checkbox"/>				
Temp Cut Set	Off <input checked="" type="checkbox"/>	176F/80C <input type="checkbox"/>	194F/90C <input type="checkbox"/>						
Boost Timing	<input type="text" value="0"/> Deg								
Boost RPM	<input type="text" value="14000"/> RPM								
Boost ACC	<input type="text" value="650"/> RPM/Deg								
Turbo Timing	<input type="text" value="0"/> Deg								
Turbo Slope	3Deg/0.1S <input type="checkbox"/>	6Deg/0.1S <input type="checkbox"/>	12Deg/0.1S <input type="checkbox"/>	18Deg/0.1S <input type="checkbox"/>	24Deg/0.1S <input checked="" type="checkbox"/>	Fastest <input type="checkbox"/>			
Turbo Delay	Off <input type="checkbox"/>	0.05sec <input checked="" type="checkbox"/>	0.1sec <input type="checkbox"/>	0.15sec <input type="checkbox"/>	0.2sec <input type="checkbox"/>	0.25sec <input type="checkbox"/>	0.3sec <input type="checkbox"/>	0.35sec <input type="checkbox"/>	0.4sec <input type="checkbox"/>
Rotation Mode	Normal <input checked="" type="checkbox"/>	Reverse <input type="checkbox"/>							