JR X9503 Tx Program Log (v.Dec12)

Rx, Channels: JR R921-24, 9ch | Date: 15-Dec-12

Model #: 1 | Model Name: Syren | Version/ Notes: v.1, modified Tx PRELIM

Model Fxn	Driver	Rudder	Headsails	Throttle	Advance Guns	P/S Guns	Mainmast	Foremast	Fire Guns
Rx Channel	1. THRO	2. AILE	3. ELEV	4. RUDD	5. GEAR	6. FLAP	7. AUX2	8. AUX3	9. AUX4
Tx Device	LV Stk	RH Stk	RV Stk	LH Stk	ELEV D/R Sw	Flap/Aux 1 SW	L Trim Lvr (Mod)	R Trim Lvr (Mod)	BUTN
Model Control Device	HiTek HS815BB 140deg	HiTek HS645MG 90 deg	HiTek HS785HB 3.5 rev	Mtroniks M15 ESC	HiTek HS645MG 90 deg	TBD - std servo	HiTek HS785HB 3.5 rev	HiTek HS785HB 3.5 rev	HiTek HS645MG 180 deg
Servo Speed (Sw & ThroStk) 0		1 sec	1 sec						5 sec / 5 sec
Servo Speed (Sw & ThroStk) 1									
Rev Switch	N R	N R	N R	N R	N R	N R	N R	N R	N R
Sub-Trim									
Travel Adj. H	H	L	U	L	+	U	+	+	+
Travel Adj. L	L	R	D	R	-	D	-	-	-

		AILE	ELEV	RUDD
Dual Rate/ Exponential	O DR			
	O EXP			
	1 DR			
	1 EXP			
Switch				

Device Select

Flt Mode:	(INH) / Aux2 SW / Flap SW				
Tx Dev	Gear	Flap	Aux2	Aux3	Aux4
Selected Device	Elev D/R		L Trim Lvr	R Trim Lvr	BUTN

Note: Ck Flap Trim On / Off

Program Mix	Channels	SW/ThroSk	EXP	0	1	2	3	4	5	6	Note
Mix1	→		On/Off								
Mix2	→		On/Off								
			Offset	Pos 0	Pos 1						
Mix3	→										
Mix4	→										
Mix5	→										
Mix6	→										

Throttle Curve	EXP On / OFF	L	1	2	3	4	5	H	Note
SW/ ThrStk	0								
	1								

Notes:
- Servos power wired
- 2A fuse per servo
- 4A Main fuse
- Tx modified:
  - 330 deg 5K pots for L&R trim levers
  - Rt stick unsprung/ratcheted