

GLIDER (GLID) DATA SHEET

Model Name _____

Model Type: GLID ___ FLP

Modulation PCM FM

BASIC

CH 1 CH 2 CH 3 CH 4 CH 5 CH 6 CH 7 CH 8

ATV	Adjustable Travel Volume	R/U	%	%	%	%	%	%	%	%
		L/D	%	%	%	%	%	%	%	%
D/R	Dual Rate settings	Up	%	%		%				SW AIL: ELE: RUD:
		Down	%	%		%				
EXP	Exponential settings	Up	%	%		%				
		Down	%	%		%				
IDL-DN	Idle-Down	ACT	INH	setting	%	On-Off Switch	SW	Switch Direction		
F/S	Failsafe	Norm								
		F/S	%	%	%	%	%	%	%	%
REVERSE	Servo reverse		N-R	N-R	N-R	N-R	N-R	N-R	N-R	N-R
ATL	Adj. Travel Limit	ON	OFF							
EG/S	Engine Starter	CH								
AIL2	Second Aileron	CH								
TRAINR	Trainer									
STEP	Trim Step									
DISP	Trim Display	NEGA	POSI							
SUBTRM	Subtrims	Value	%	%	%	%	%	%	%	%
TH-CUT	Throttle Cut	ACT	INH	setting	%		SW			SW.DR
TIMER	Timer Settings	Minute		Second		UP-DN	SW			SW.DR

ADVANCE

FLPRON	(GLID1F only) Flaperon	ACT-INH	CH 1		L - AIL %	R - AIL %	CH 6		L - AIL %	R - AIL %	FLP		CH 1 %	CH 6 %			
FLPTRM	Camber	ACT-INH	INH	setting													
AI-DIFF	Aileron Differential	ACT-INH	CH 1		L - AIL %	R - AIL %	CH 7		L - AIL %	R - AIL %							
BFLY	Butterfly	ACT-INH	Amount	AIL %	FLP %	ELE %	Elevator Delay				%	start pt. %					
FLP-AI	(GLID2F only) Flap-ail mix	ACT-INH	Amount			%	Newtral Offset			%	Switch SW	SW.DR					
AIL-FL	(GLID2F only) Ail-flap mix	ACT-INH	Amount	L - AIL %		R - AIL %	Switch SW	SW.DR									
ELE-FL	Elev-flap	ACT-INH	UP		%		DOWN		%								
V-TAIL	V-tail mix	ACT-INH	ELE		CH 2 %		CH 4 %		RUD		CH 2 %		CH 4 %				
ELEVON	(GLID1F only) Elevon mix	ACT-INH	CH 1		L - AIL %		R - AIL %		CH 2		L - AIL %		R - AIL %		CH 1 %		CH 2 %
START	Launch presets	ACT-INH	Amount	AIL 1 %	ELE %	FLP 1 %	FLP 2 %	AIL 2 %									
SPEED	Seed presets	ACT-INH	Amount	AIL 1 %	ELE %	FLP 1 %	FLP 2 %	AIL 2 %									
PMIX-1	Programmable Mixing Mixer #1	ACT-INH	MASTER	CH	SLAVE	CH	Amount %	Link ON-OFF	Trim ON-OFF	Offset %	Switch SW	SW.DR					
PMIX-2	Mixer #2	ACT-INH	MASTER		SLAVE		%	ON-OFF	ON-OFF	%	SW						
PMIX-3	Mixer #3	ACT-INH	MASTER		SLAVE		%	ON-OFF	ON-OFF	%	SW						
PMIX-4	Mixer #4	ACT-INH	MASTER		SLAVE		%	ON-OFF	ON-OFF	%	SW						
PMIX-5	Mixer #5	ACT-INH	MASTER		SLAVE		%	ON-OFF	ON-OFF	%	SW						
PMIX-6	Mixer #6	ACT-INH	MASTER	SLAVE	P1 P2	P3 P4 P5	ON-OFF					SW					
PMIX-7	Mixer #7	ACT-INH	MASTER	SLAVE	P1 P2	P3 P4 P5	ON-OFF					SW					