DLG FH GLIDER - GR-12L Receiver

Mz-24 PRO / Mz-24 / Mz-18

BASE MENU

Model Type					
		NORMAL			
	GLIDER	2A	NO POWER		
		NORMAL			

CTL Set				
Channel	CTL	OFFSET	Travel	Delay

CH 2 - Left aileron
CH 3 - Elevator
CH 4 - Rudder
CH 5 - Right aileron

Note: On the Mz-24 / Mz-18, CTL SET is called CH SET.

In this example, ST1 is already assigned to CH 1 by default, so no other assingments are needed in CTL Set / CH Set.

FUNCTION MENU

CH1 is mixed with CH2,CH3 & CH5 . These mixes allow us to activate all control surfaces with the throttle stick (ST1)

Prog.MIX					
ACT	MST	SLV	CTL	A	B
ON	CH1	CH2	ON	-060%	
ON	CH1	CH5	ON	+060%	
ON	CH1	CH3	ON	-025%	

Set control for left aileron
Set control for right aileron
Set control for elevator

With the throttle stick all the way forward, all control surfaces are neutral. As the stick is pulled toward you, ailerons become flaperons, and down elevator is added to prevent ballooning.

Camber					
	AILE1	AILE2	FLAP1	FLAP2	ELEV1
RATE A					
RATE B					

Camber has not been set up for this model

Wing MIX					
MIX.TYPE	ACT	SET	CTL	A	B
AILE>>RUDD	ON			+025%	+025%

Aileron to Rudder mix for coordinated turns

Actual % values and polarity (+ /-) will depend on the physical installation of your servos and the flight characteristics of your aircraft.

The settings shown are only recommendations and should be used at your own risk. The Graupner mz-24 radio is highly sophisticated computer radio which can be programmed in many different ways to accomplish the same results.