

DX7 Setup

Model Name **Blade MSR**

Model Type	Helicopter
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Model Reset	Trainer	INH
	Throttle Recovery	INH

Input Select (Page 73)	AUX2	AUX2
	Gear	Gear

The Gyro is built into the % & 1 board and you cannot plug it into the Gear plug on the Receiver

Swash Type	Page 75	1 Servo NORM
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Function Mode

Dual Rates & Exponential	Page 80	POS-0		POS-1	
		D/R	EXP	D/R	EXP
	Aileron	80%	+20%	100%	-30%
	Elevator	80%	+20%	100%	-30%
	Rudder	100%	-30%	100%	-60%

Servo Reversing	Page 82	
	Throttle	Normal
	Aileron	Normal
	Elevator	Normal
	Rudder	Normal
	Gear (i.e. Gyro Gain)	Normal
	Pitch	Normal

Travel Adjustment	Page 84	L	R
	Throttle	100%	100%
	Aileron	100%	100%
	Elevator	100%	100%
	Rudder	100%	100%
	Gear (i.e. Gyro Gain)		
	Pitch		
	Auxiliary 2		

Swashplate Mixing	Page 85	
	Aileron	
	Elevator	
	Rudder	

Throttle Hold	Page 86 & Page 63	
	Throttle Hold	Off
	Hold Switch	Aux2
	Hold Position	0%

Options are Rudd D/R, Gear, Aux 2, Aileron D/R or Elevator D/R

Throttle Curve	Page 87	Point-L	Point-1	Point-2	Point-3	Point-H
	Normal	0%	36.0%	70.0%	88.0%	100.0%
	Stunt-1	0%	36.0%	70.0%	88.0%	100.0%
	Stunt-2	0%	36.0%	70.0%	88.0%	100.0%

EXP=On
EXP=On
EXP=Off

Pitch Curve	Page 89	Point-L	Point-1	Point-2	Point-3	Point-H
	Normal	0.0%	INH	50.0%	INH	100.0%
	Stunt-1	0.0%	INH	50.0%	INH	100.0%
	Stunt-2	0.0%	INH	50.0%	INH	100.0%
	Hold					

EXP=Off
EXP=Off
EXP=Off

Gyro Sensing	Page 91	
	Mode Setting	
	Rate	Position-0 Position-1

Timer	Page 95	
	Mode Setting	Down-T
	Time	4:30

Not applicable for the MCX
The gyro is built into the 5 & 1