

## Spektrum DX6i Settings for Blade mSR X

SETUP LIST	ADJUST LIST									
<b>Model Type</b>	<b>D/R &amp; Expo</b>				<b>Thro Curve</b>					
HELI	0-AILE	70%	15%	NORM	0%	25%	50%	75%	100%	
	0-ELEV	70%	15%	STUNT	0%	25%	50%	75%	100%	
<b>Reverse</b>	0-RUDD	100%	INH	HOLD	0%	0%	0%	0%	0%	
THRO-N	1-AILE	100%	INH	<b>Pitch Curve*</b>						
ELEV-N	1-ELEV	100%	INH	NORM	0%	25%	50%	75%	100%	
GYRO-N	1-RUDD	100%	INH	STUNT	0%	25%	50%	75%	100%	
AILE-N	<b>Travel Adj</b>			HOLD	0%	25%	50%	75%	100%	
RUDD-N	THRO	100%		<b>MIX 1</b>						
PITC-N*	ELEV	100%		RUDD	ELEV	ACT				
	GYRO	100%		RATE	D-35%	U-25%				
<b>Swash Type</b>	AILE	100%		SW GYRO	TRIM INH					
1 Servo 90	RUDD	100%		<b>MIX 2</b>						
	PITC	100%		RUDD	AILE	ACT				
<b>Timer</b>	<b>Sub Trim</b>	<b>Gyro</b>		RATE	L-40%	R-10%				
4:00	All zeros	INH		SW GYRO	TRIM INH					

**NOTES:**

Modify Expo & STUNT throttle curve to suit personal preference

\*Pitch settings are unimportant, since this is a fixed pitch model that does not utilize the DX6i's pitch channel

MIXES are set for slow speed turns, and will not be ideal for fast forward flight. Gyro switch is used to enable/inhibit MIXES

mSR X does not appear to use the DX6i's gyro channel to adjust on-board dual rates like the mSR