

Nine Eagles®

2.4 GHz・6CH Scale Radio Control Helicopter

SOLOPRO 319

Transmitter Parameters

GENERAL
LINK



動作電圧：DC3.3V～4.2V
動作電流：<150mA
周波数：2400～2483MHz
FMレート：250kbps
チャンネル数：6ch
動作可能時間：約2時間

※下記参考値はあくまで設定例です。お客様の好みに合わせ変更して下さい。

NINE EAGLES	Transmitter:Hitec Aurora 9				SOLOPRO 319		
	1	2	3	4	5	6	7
Channel	NOR	NOR	NOR	NOR	NOR	NOR	NOR
E Curve	-20	-20		0			
Throttle Curve	0	40	60	75	81	88	100
3D Throttle Curve	100	100	100	100	100	100	100
General Pitch Curve	45	46	50	55	59	61	65
3D Pitch Curve	30	36	42	52	59	64	70
Gyro Sensitivity	75 75			Swashplate	1 servo(90°)		

NINE EAGLES	Transmitter:FUTABA T6J				SOLOPRO 319		
	1	2	3	4	5	6	7
Channel	NOR	NOR	NOR	NOR	NOR	NOR	NOR
E Curve	0	0		0			
Throttle Curve	0	55	75	85	100		
3D Throttle Curve	100	95	90	95	100		
General Pitch Curve	45	50	55	60	65		
3D Pitch Curve	30	40	52	60	70		
Gyro Sensitivity	75			Swashplate	H-1		

NINE EAGLES	Transmitter:JR XG8				SOLOPRO 319		
	1	2	3	4	5	6	7
Channel	NOR	NOR	NOR	NOR	NOR	NOR	NOR
E Curve	20	20		0			
Throttle Curve	0	50	73	85	100		
3D Throttle Curve	100	95	90	95	100		
General Pitch Curve	45	50	55	60	65		
3D Pitch Curve	30	40	52	60	70		
Gyro Sensitivity	75			Swashplate	1S Normal		

NINE EAGLES	Transmitter:WALKERA DEVO-8S				SOLOPRO 319		
	1	2	3	4	5	6	7
Channel	NOR	NOR	NOR	NOR	NOR	NOR	NOR
E Curve	straight line	straight line		straight line			
Throttle Curve	0	16.5	33.5	50	66.5	83.5	100
3D Throttle Curve	100	100	100	100	100	100	100
General Pitch Curve	-43	forbidden	-8	6	30	forbidden	44
3D Pitch Curve	-61	forbidden	-22	3	31	forbidden	45
Gyro Sensitivity	87.5	79.5		Swashplate	1Servo Normal		

NINE EAGLES	Transmitter:SPEKTRUM DX8				SOLOPRO 319		
	1	2	3	4	5	6	7
Channel	NOR	NOR	NOR	NOR	NOR	NOR	NOR
E Curve							
Throttle Curve	0	55	71	85	100		
3D Throttle Curve	100	95	90	95	100		
General Pitch Curve	45	50	55	60	65		
3D Pitch Curve	30	40	52	60	70		
Gyro Sensitivity	75			Swashplate	1Servo Normal		