GS-LINK
2.4GHz FHSS RF MODULE

GFORCE
www.gforce-hobby.jp

INTRUDER 60　JR送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

TYPE SELECT: HELI
SWASH TYPE: 1SERVO NORM
GYRO: POS 0: +50%　POS 1: -50%

[REV SW]

THR	AIL	ELE	RUD	GER	PIT
REV	REV	REV	NOR	REV	REV

[TRVL ADJ]

	THR	AIL	ELE	RUD	GER	PIT
L	100%	100%	100%	120%	100%	100%
R	100%	100%	100%	120%	100%	100%

[THRO CURV] N

POINT-	
L	0%
1	24%
2	50%
3	77%
H	100%

[THRO CURV] ST-1

POINT-	
L	100%
1	90%
2	85%
3	90%
H	100%

[PIT CURV] N

POINT-	
L	18%
1	6%
2	56%
3	78%
H	100%

[PIT CURV] ST-1

POINT-	
L	0%
1	24%
2	50%
3	76%
H	100%

INTRUDER 80V2　JR送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

TYPE SELECT: HELI
SWASH TYPE: 1SERVO NORM
3/6軸切替え
DEVICE SEL: GEAR GEAR SW ACT

[REV SW]

THR	AIL	ELE	RUD	GER	PIT
REV	REV	REV	NOR	REV	REV

[TRVL ADJ]

	THR	AIL	ELE	RUD	GER	PIT
L	100%	100%	100%	120%	100%	100%
R	100%	100%	100%	120%	100%	100%

[THRO CURV] N

POINT-	
L	0%
1	40%
2	60%
3	80%
H	100%

[THRO CURV] ST-1

POINT-	
L	100%
1	84%
2	80%
3	84%
H	100%

[PIT CURV] N

POINT-	
L	33%
1	42%
2	50%
3	75%
H	100%

[PIT CURV] ST-1

POINT-	
L	0%
1	1NH
2	50%
3	1NH
H	100%

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INTRUDER 100S　JR送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

TYPE SELECT: HELI
SWASH TYPE: 1SERVO NORM

[REV SW]

THR	AIL	ELE	RUD	GER	PIT
REV	REV	REV	NOR	REV	REV

[TRVL ADJ]

	THR	AIL	ELE	RUD	GER	PIT
	100%	80%	85%	L70%	100%	55%
	100%	80%	85%	R70%	100%	55%

[THRO CURV] N

POINT-		
	L	0%
	1	85%
	2	85%
	3	85%
	H	85%

[THRO CURV] ST-1

POINT-		
	L	95%
	1	95%
	2	95%
	3	95%
	H	95%

[PIT CURV] N

POINT-		
	L	35%
	1	45%
	2	50%
	3	75%
	H	100%

[PIT CURV] ST-1

POINT-		
	L	0%
	1	1NH
	2	50%
	3	1NH
	H	100%

INTRUDER 60　FUTABA送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

パラメーター

RESET: Execute　　MODUL: PPM
TYPE: HELICOPTER　　ATL: ON
SWASH: H-1　　AUX-CH: SWB　CH5を有効にし、SWを選びます。

[END POINT]

1 AILE	100/100
2 ELEV	100/100
3 THRO	100/100
4 RUDD	100/100
5 GYRO	100/100
6 PICH	100/100

[REVERSE]

AILE:	NOR
ELEV:	NOR
THRO:	NOR
RUDD:	REV
GYRO:	NOR
PICH:	NOR

[THR-CURV] (NORM)

POINT-		
	1	0%
	2	25%
	3	37%
	4	50%
	5	62%
	6	75%
	7	100%

[THR-CURV] (IDL)

POINT-		
	1	100%
	2	95%
	3	90%
	4	88%
	5	90%
	6	95%
	7	100%

[PIT CURV] (NORM)

POINT-		
	1	-60%
	2	-36%
	3	-17%
	4	+8%
	5	+25%
	6	+50%
	7	+100%

[PIT CURV] (IDL)

POINT-		
	1	-100%
	2	-50%
	3	-25%
	4	0%
	5	+25%
	6	+50%
	7	+100%

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INTRUDER 80V2　FUTABA送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

パラメーター

RESET: Execute　　MODUL: PPM
TYPE: HELICOPTER　　ATL: ON
SWASH: H-1　　AUX-CH: SWB　CH5を有効にし、SWを選びます。

[END POINT]

1 AILE	100/100
2 ELEV	100/100
3 THRO	100/100
4 RUDD	100/100
5 GYRO	100/100
6 PICH	100/100

[REVERSE]

AILE:	NOR
ELEV:	NOR
THRO:	NOR
RUDD:	REV
GYRO:	NOR
PICH:	NOR

[THR-CURV] (NORM)

POINT-	
1	0%
2	25%
3	37%
4	50%
5	62%
6	75%
7	100%

[THR-CURV] (IDL)

POINT-	
1	100%
2	93%
3	90%
4	87%
5	90%
6	93%
7	100%

[PIT CURV] (NORM)

POINT-	
1	-32%
2	-20%
3	-12%
4	-5%
5	+25%
6	+50%
7	+100%

[PIT CURV] (IDL)

POINT-	
1	-100%
2	-50%
3	-25%
4	0%
5	+25%
6	+70%
7	+100%

INTRUDER 100S　FUTABA送信機 設定方法

最初に送信機の Swash type を 1 Servo NORM にして、
電波をPPMに切替えます。

パラメーター

RESET: Execute　　MODUL: PPM
TYPE: HELICOPTER　　ATL: ON
SWASH: H-1　　AUX-CH: SWB　CH5を有効にし、SWを選びます。

[END POINT]

1 AILE	85/85
2 ELEV	85/85
3 THRO	100/100
4 RUDD	70/70
5 GYRO	100/100
6 PICH	55/55

[REVERSE]

AILE:	NOR
ELEV:	NOR
THRO:	NOR
RUDD:	REV
GYRO:	NOR
PICH:	NOR

[THR-CURV] (NORM)

POINT-	
1	0%
2	85%
3	85%
4	85%
5	85%
6	85%
7	85%

[THR-CURV] (IDL)

POINT-	
1	100%
2	95%
3	95%
4	95%
5	95%
6	95%
7	95%

[PIT CURV] (NORM)

POINT-	
1	-30%
2	-20%
3	-10%
4	0%
5	+25%
6	+50%
7	+100%

[PIT CURV] (IDL)

POINT-	
1	-100%
2	-50%
3	-25%
4	0%
5	+25%
6	+70%
7	+100%