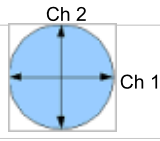


Left Stick



Right Stick

Channel Modes	
Channel	Invert
1	Normal
2	Normal
3	Inverted
4	Normal
5	Normal
6	Inverted

Swash AFR	
Channel	AFR
1	50%
2	50%
6	-80%

Variable Knobs	
VR	Function
1	Pitch Adjust
2	Null

Volcano ESC Lead connections	
ESC Port	Motor lead
A	Yellow
B	Red
C	Black

Switch Functions		
Switch	On	Off
A		Throttle Cut
B	Normal	ID (3D)

DR (Dual Rate)		
Channel	On	Off
1	100	100
2	100	100
4	100	100

Throttle Pitch Curves		
Point	Norm	ID (3D)
0	0%	100%
1	25%	85%
2	50%	80%
3	75%	85%
4	100%	100%

Servo End Points			
Channel			Sub Gain
1	100	100	-20
2	100	100	-10
3	100	100	0
4	100	100	60
5	120	120	-50
6	100	100	50

Mix Rates					
Mix	Source	Destination	Up Rate	Down Rate	Switch
1	VRB	Ch 5	100%	100%	On
2	VRB	Ch 6	100%	100%	Off
3	Ch 3	Ch 1	36%	0%	Off