方向正反切换　　　2S锂电/8.4V输入

收放正反切换　　　刹车输出

灵敏度调节　　　刹车输出

方向输入
方向输出
收放输入
刹车输入

STR NOR/REV　　Power In (8.4V/2S lipo)

GEAR NOR/REV　　Brake out

Gyro ST　　Brake out

STR IN
STR OUT
Gear IN
Brake IN

Power In: Power input (8.4V/2S lipo battery)

STR IN: Steering servo signal input

STR OUT: Steering servo signal output

Gear IN: Landing gear signal input(Will need a Y signal wire to connect the receiver and retract controller and Gyro gear signal)

Brake IN: Brake wheel signal input

Brake out: Connect to the brake wheels

STR NOR/REV: Steering servo Forward/Reverse switchover(The steering servo works in opposite way, push this button to adjust it into the correct direction)

GEAR NOR/REV: Landing gear Forward/Reverse switchover(The landing gear opened but not the Gyro function not working,Push this button to correct the Gyro function. When the landing gear closed the Gyro will turn off.)

Gyro ST: Gyro Gain setting(-100% ~ +100%) If the jet not running straight line, adjust the rotary switch to "-" or "+" direction.