GOOSKY S2 直升机

T16SZ Futaba 遥控器参数设置

1. 新建一个模型（保持初始化）

Create a new model (keep it initialized)

2. 类别设置成直升机

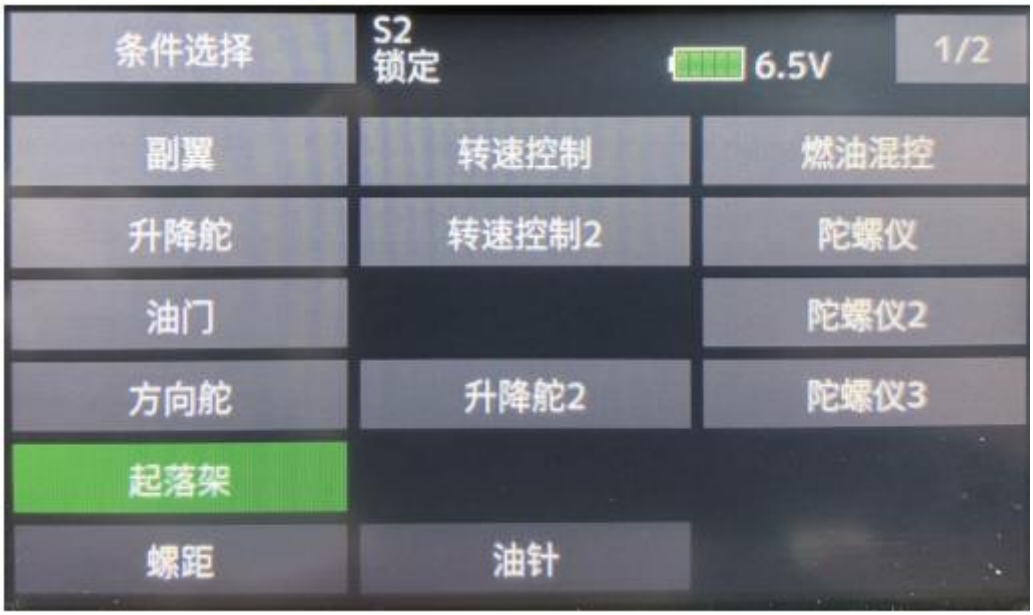
Category is set to Helicopter

3. 设置油门锁定（HOLD）

Setting the throttle hold (HOLD)

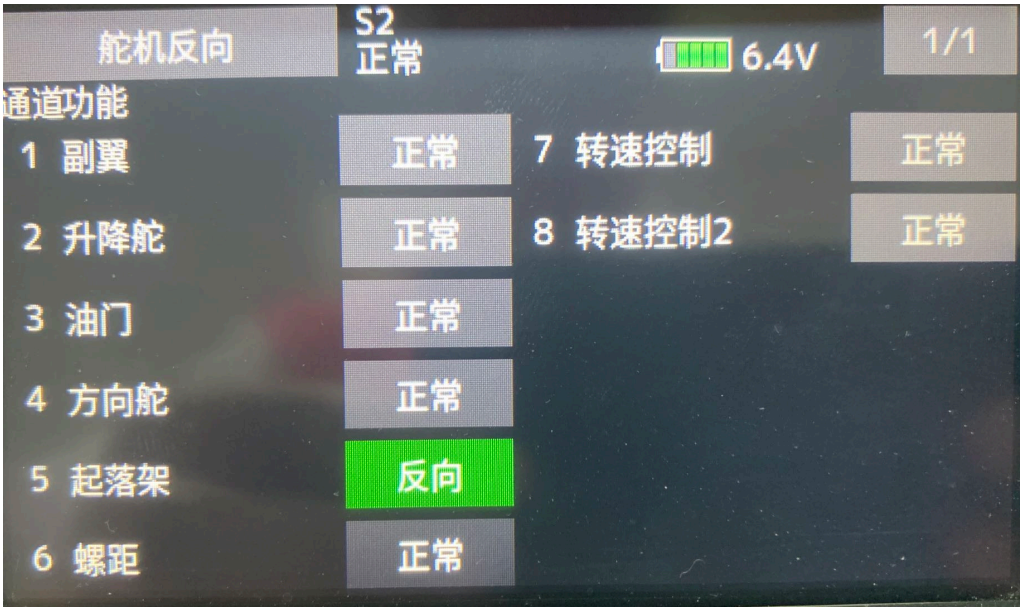
4. 设置 CH5 为起落架模式，设置开关用于控制姿态模式/3D 手动模式切换

Set CH5 as landing gear mode, and set the switch to control attitude mode/3D manual mode switching



5.进入舵机设置正反向界面

Enter the servo setting forward and reverse interface.

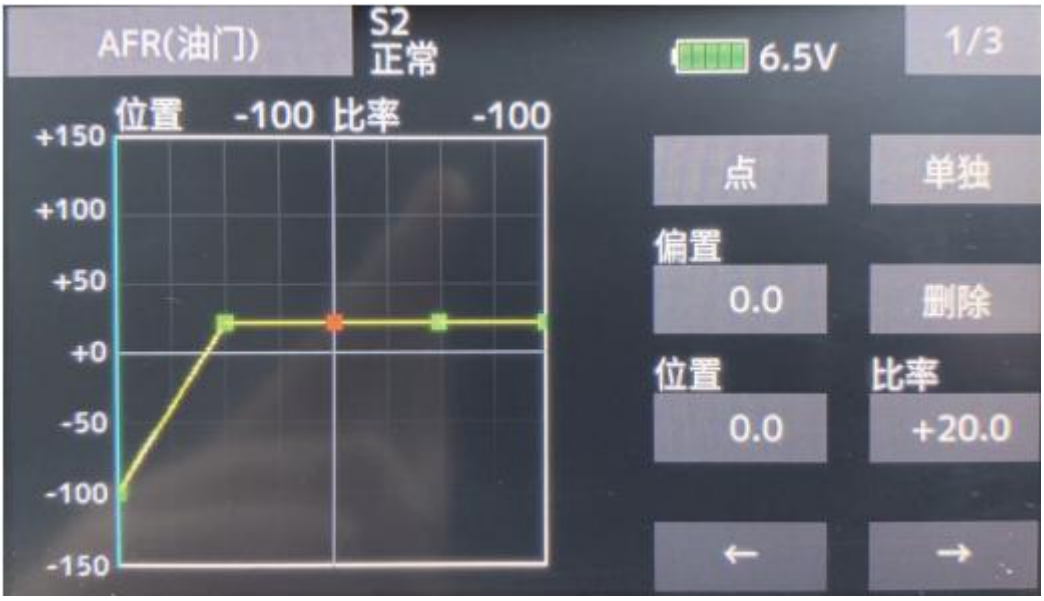


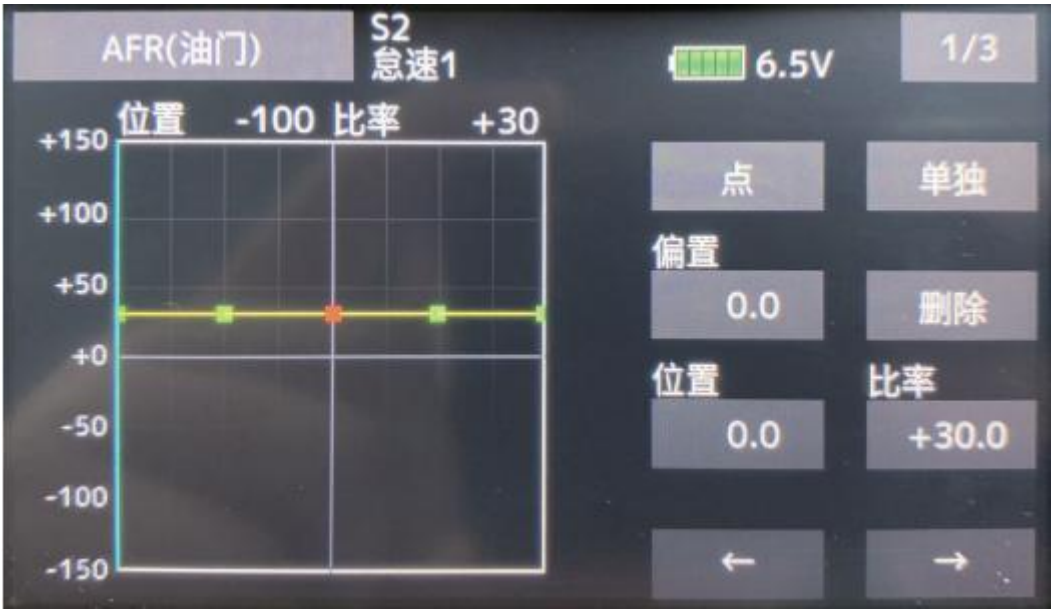
注：需要将油门的反向调整到正常(NORM)状态

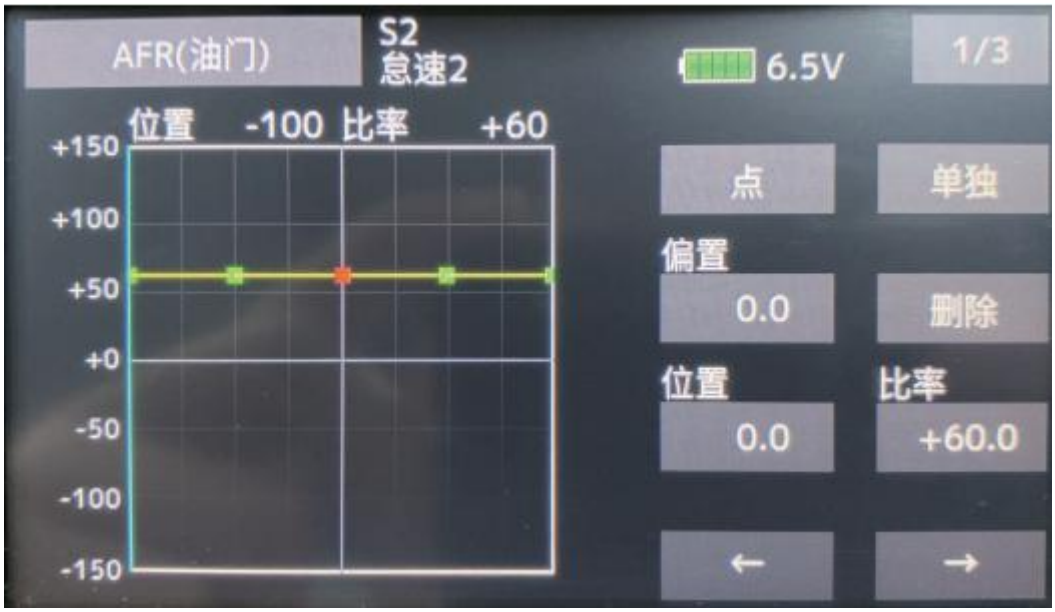
Note: The reverse of the throttle needs to be adjusted to the normal (NORM) state

6. 设置油门曲线 NORMAl、IDLE 1\IDLE 2

Set throttle curve NORMAl, IDLE 1\IDLE 2

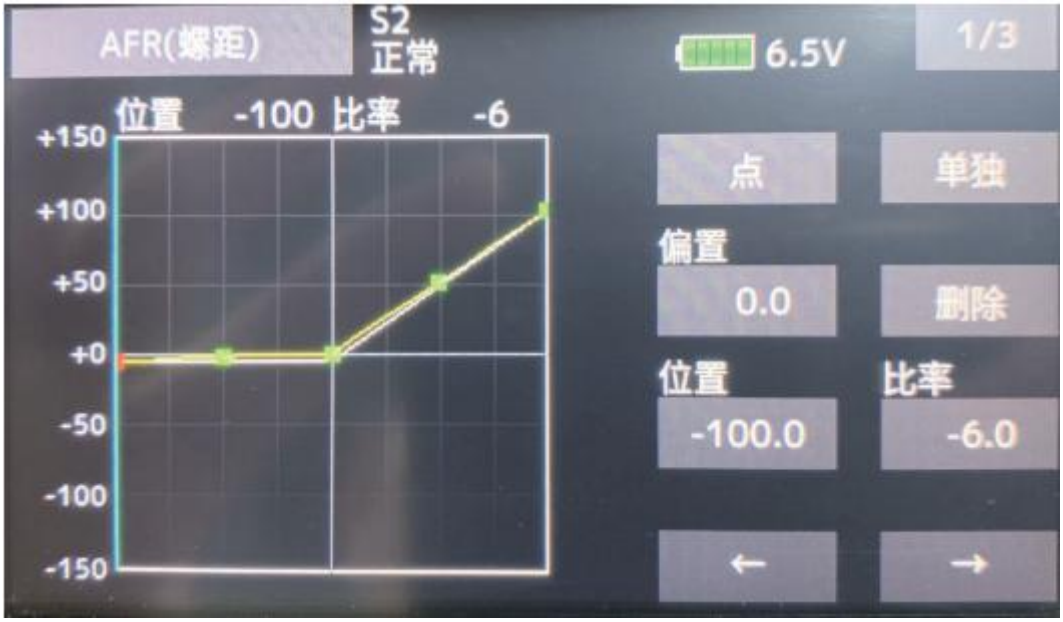

AFR(油门)
S2
正常
6.5V
1/3
位置 -100 比率 -100
+150
+100
+50
+0
-50
-100
-150
点
单独
偏置
0.0
删除
位置
比率
0.0
+20.0
←
→

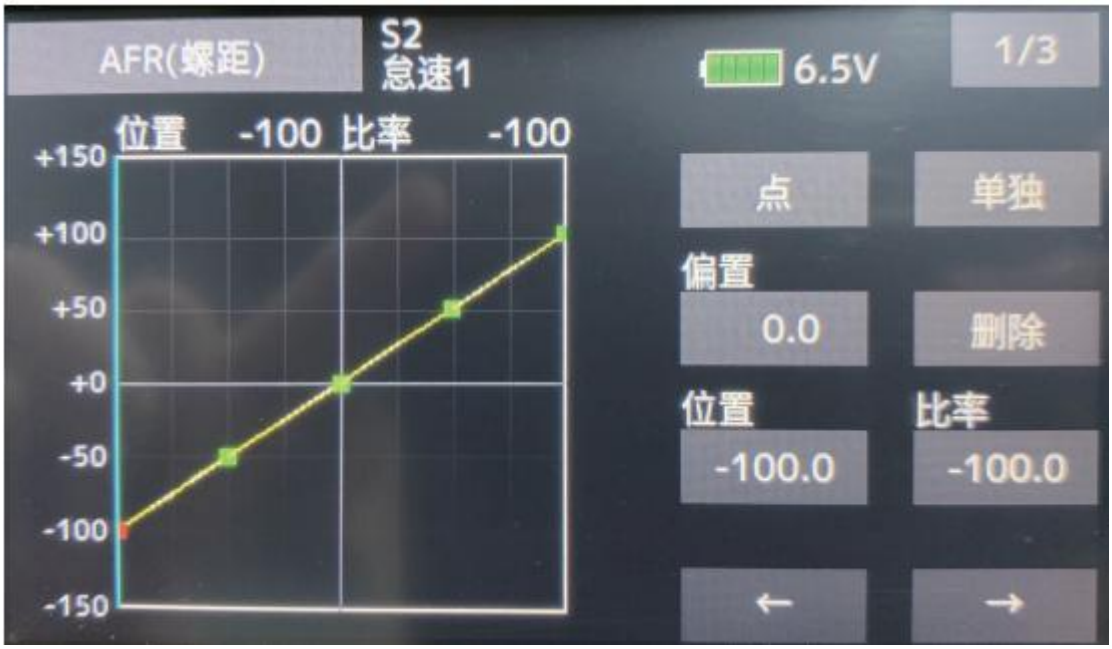

AFR(油门)
S2
怠速1
6.5V
1/3
位置 -100 比率 +30
+150
+100
+50
+0
-50
-100
-150
点
单独
偏置
0.0
删除
位置
比率
0.0
+30.0
←
→

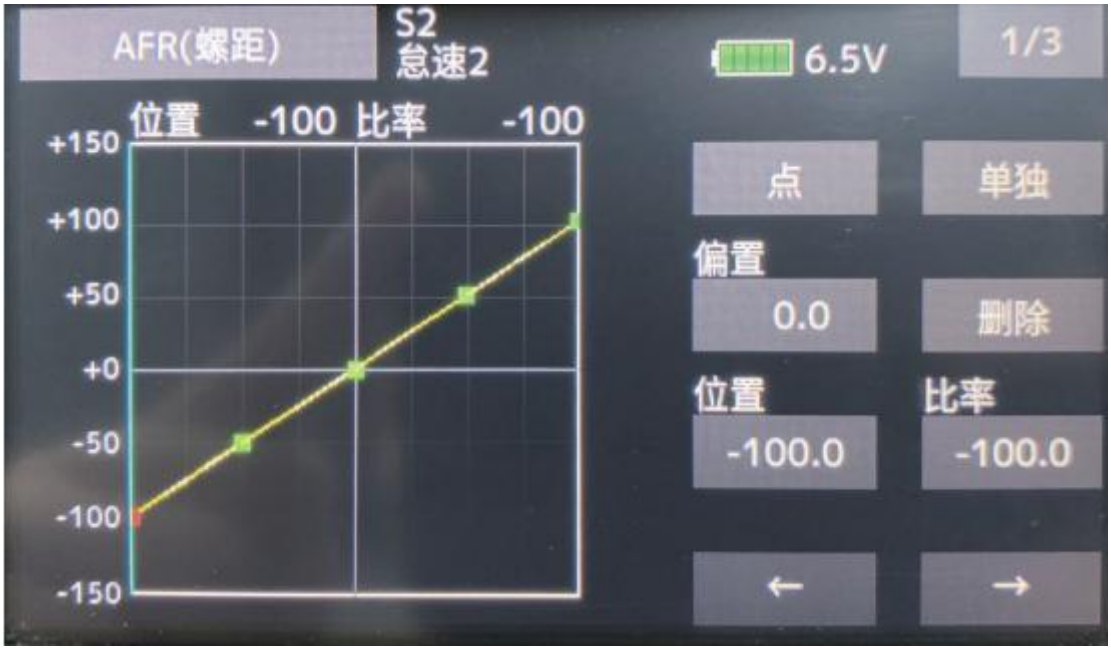


7. 设置螺距曲线 NORMAl、IDLE 1\IDLE 2

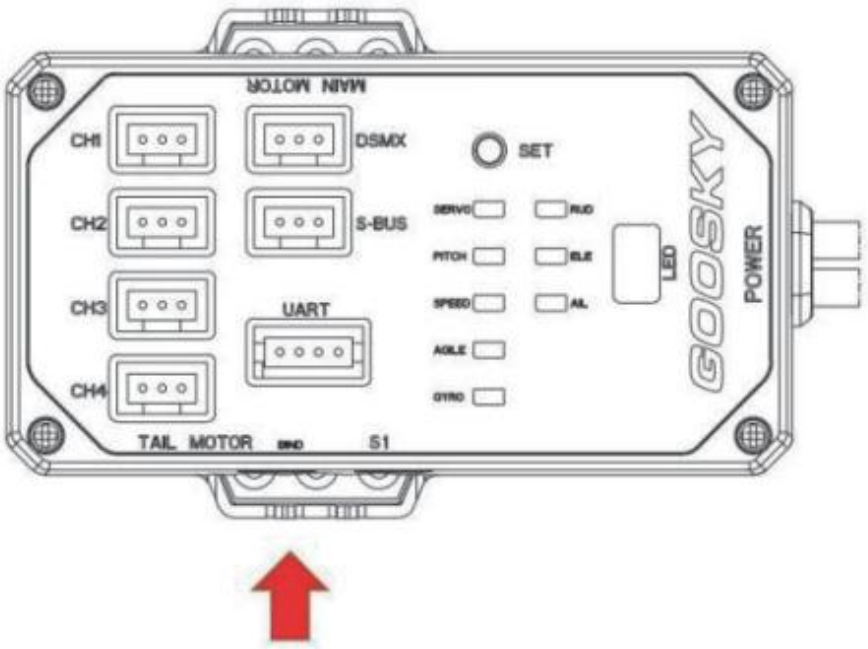
Set pitch curve NORMAl, IDLE 1\IDLE 2




AFR(螺距)
S2
怠速1
6.5V
1/3
位置 -100 比率 -100
+150
+100
+50
+0
-50
-100
-150
点
单独
偏置
0.0
删除
位置
比率
-100.0
-100.0
←
→


AFR(螺距)
S2
怠速2
6.5V
1/3
位置 -100 比率 -100
+150
+100
+50
+0
-50
-100
-150
点
单独
偏置
0.0
删除
位置
比率
-100.0
-100.0
←
→

8.遥控器与飞行器绑定 The remote control is bound to the aircraft

(1)打开要遥控器通上飞机电池,长按飞控，侧方(BIMD)对码按钮 3 秒,等到飞控自检通过,对码成功。(S-FHSS 协议直接对码)

(1) Turn on the remote control to connect the aircraft battery, press and hold the flight controller, the side (BIMD) code button for 3 seconds, wait until the flight control self-check passes, and the code is successful.(S-FHSS protocol direct code matching)