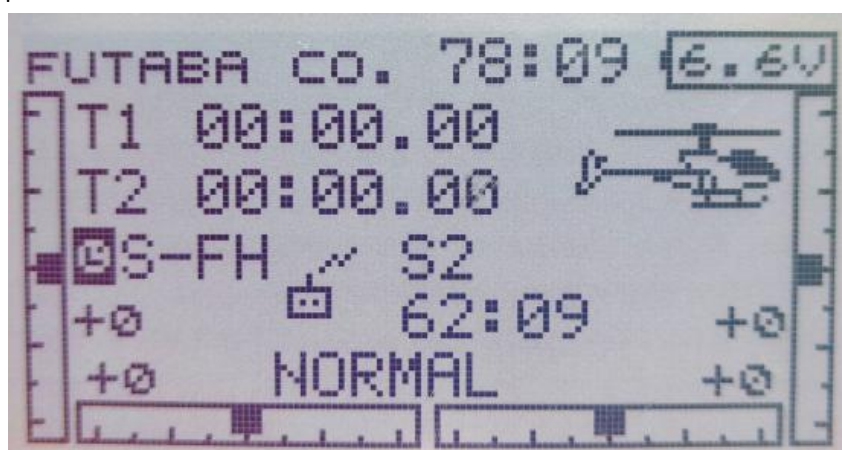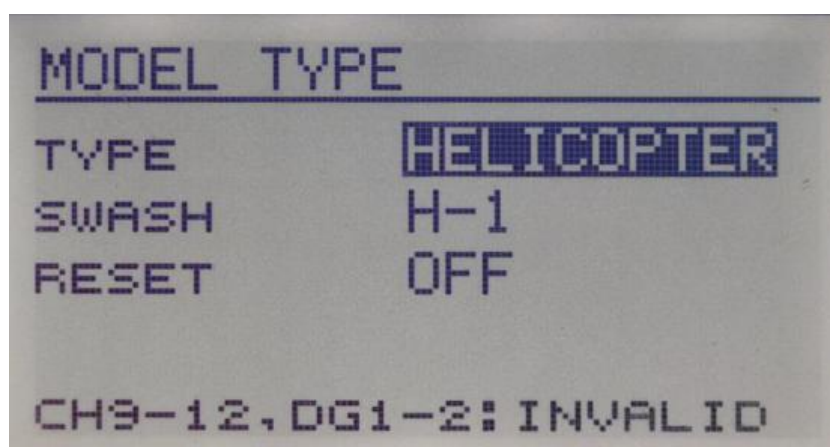# GOOSKY S2 直升机

Futaba 14SG 遥控器参数设置

1. 新建一个模型（所有参数保持初始化，油门反向保持 NORMAl）
Create a new model (remain initialized), all the parameter keep the same as initial,
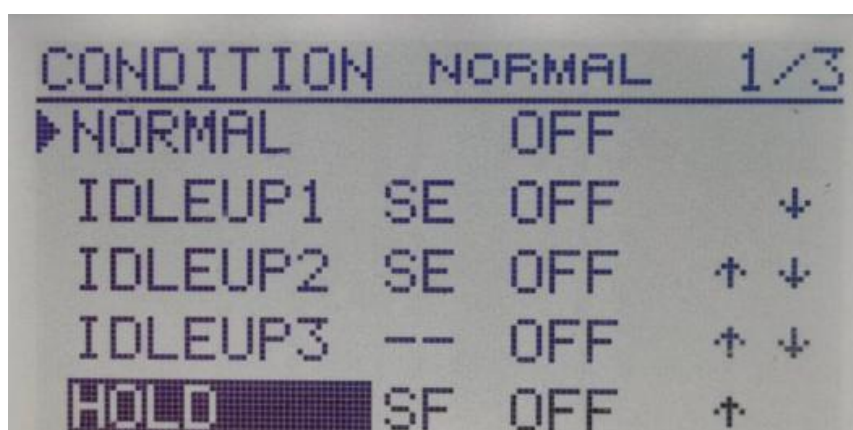throttle keep normal

2. 类别设置成直升机
Set the category as helicopter

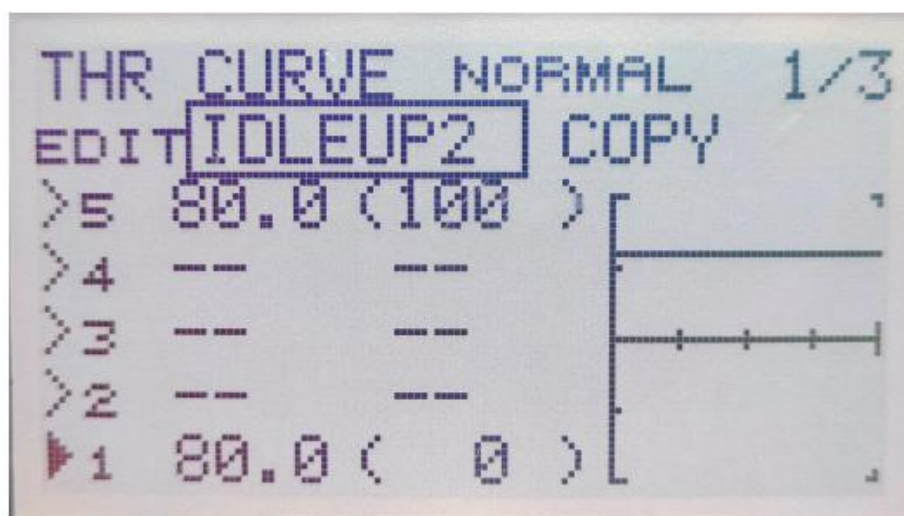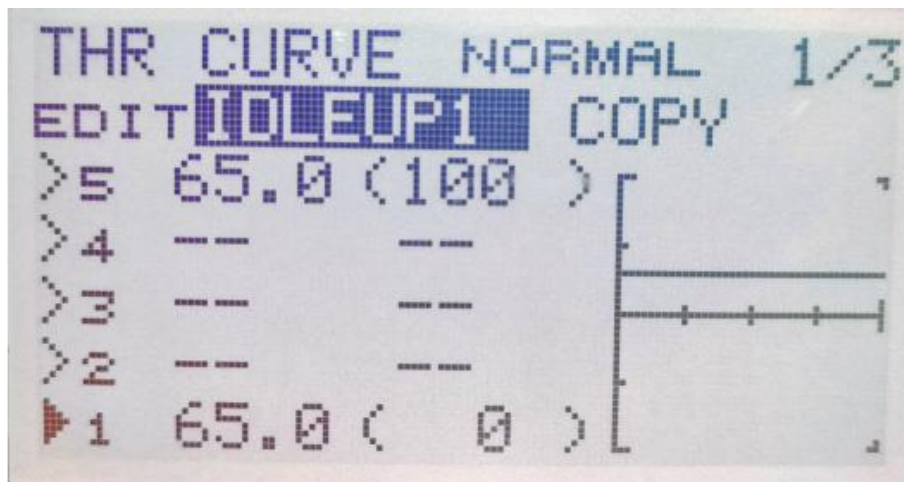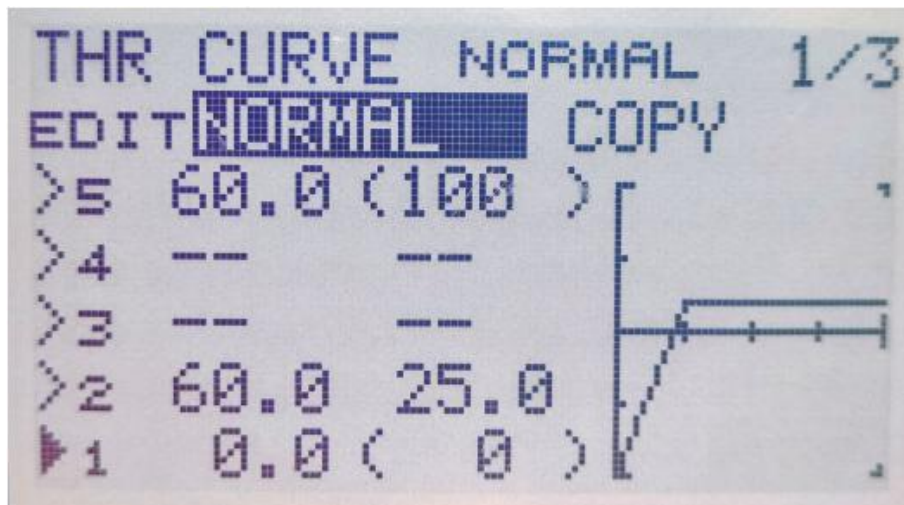3. 设置油门锁定（HOLD）Set throttle lock（HOLD）

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 switch

```
FUNCTION                    1/3
CH:5    GEAR
AILERON     ┊GEAR
ELEVATOR    ┊PITCH
THROTTLE    ┊GOVERNOR
RUDDER      ┊GOVERNOR2
```
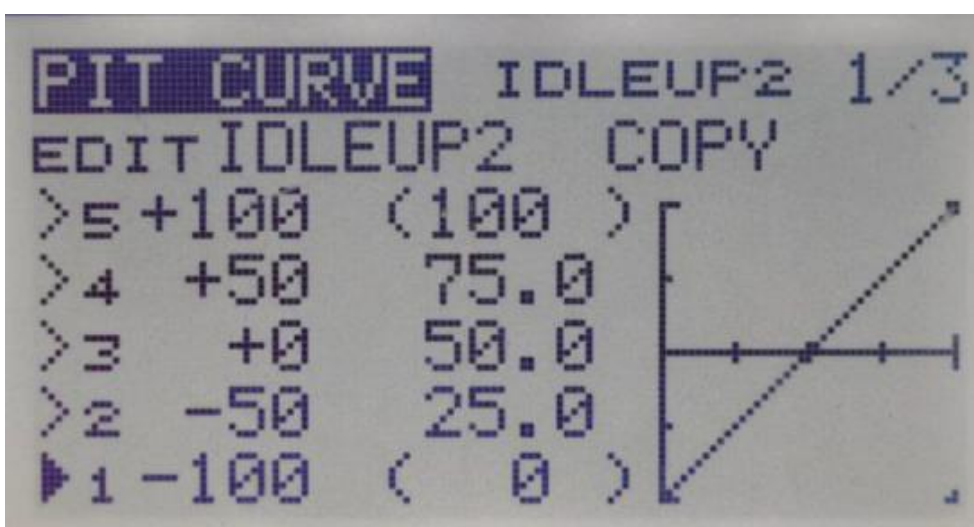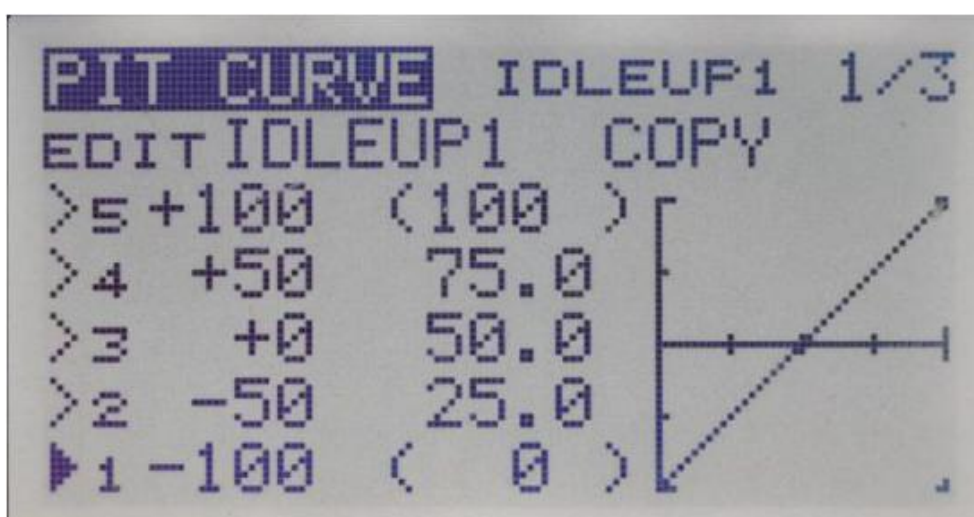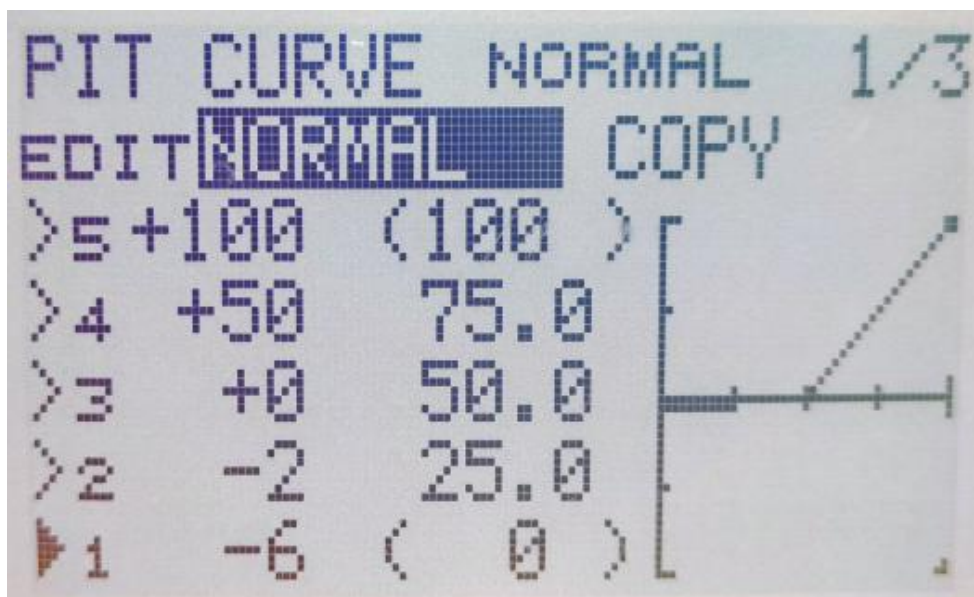
```
FUNCTION    NORMAL    2/4
              CTRL  TRIM
  5 GEAR      SB     --
  6 PIT       J3     --
  7 GOV       --     --
  8 NDL       LS     --
```

5. 设置油门曲线 NORMAI、IDLE 1\IDLE 2
   Set throttle curve **Normal、IDLE 1\IDLE 2**

6. 设置螺距曲线 NORMAI、IDLE 1\IDLE 2
   Set pitch curve **Normal、IDLE 1\IDLE 2**

```
PIT CURVE  NORMAL   1/3
EDIT NORMAL    COPY
>5 +100   (100  )
>4  +50    75.0
>3   +0    50.0
>2   -2    25.0
>1   -6   (  0  )
```



```
PIT CURVE  IDLEUP1  1/3
EDIT IDLEUP1   COPY
>5 +100   (100  )
>4  +50    75.0
>3   +0    50.0
>2  -50    25.0
>1 -100   (  0  )
```



```
PIT CURVE  IDLEUP2  1/3
EDIT IDLEUP2   COPY
>5 +100   (100  )
>4  +50    75.0
>3   +0    50.0
>2  -50    25.0
>1 -100   (  0  )
```

7.遥控器与飞机绑定 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 方对码按钮 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 controller, connect the aircraft battery, and press and hold the
flight controller code pairing button for 3 seconds.
After the flight control self-check passes, the code pairing is successful. (S-FHSS
protocol is directly paired)