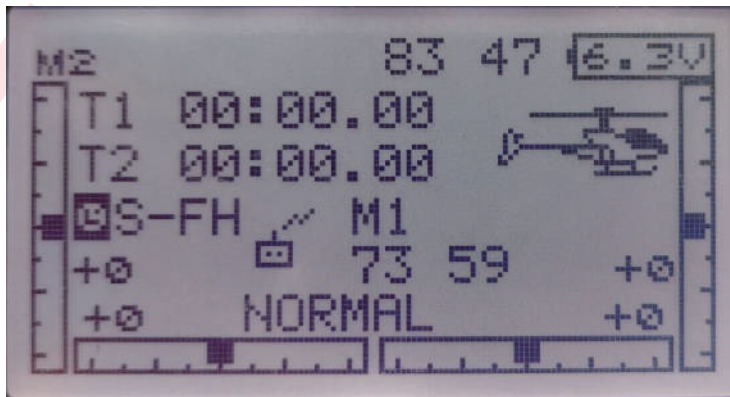


# OMPHOBBY M1 直升机

## Futaba 遥控器参数设置

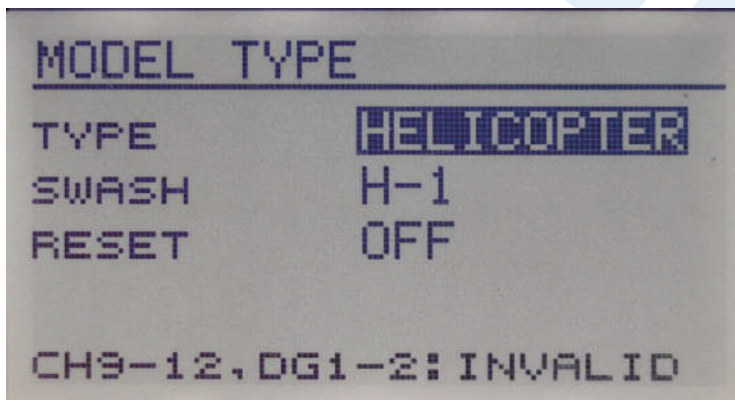
1. 新建一个模型（所有参数保持初始化，油门反向保持 NORMAI）

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)

CONDITION	NORMAL	1/3
▶NORMAL	OFF	
IDLEUP1	SE OFF	↓
IDLEUP2	SE OFF	↑ ↓
IDLEUP3	-- OFF	↑ ↓
<b>HOLD</b>	SF OFF	↑

### 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

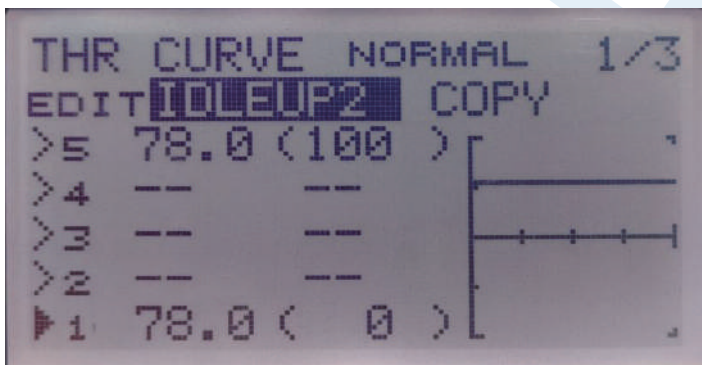
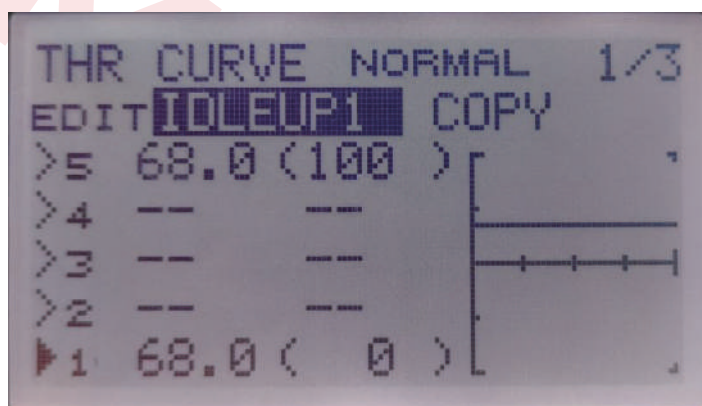
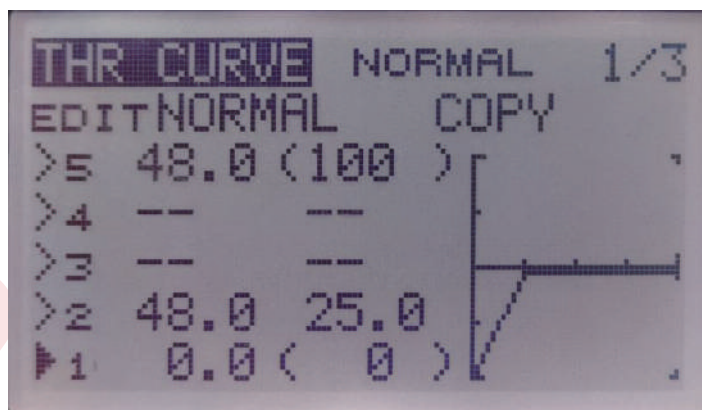
Set CH5 as landing gear mode, and set the switch to control attitude mode / 3D manual mode switch

FUNCTION	1/3
CH:5 GEAR	
AILERON	<b>GEAR</b>
ELEVATOR	PITCH
THROTTLE	GOVERNOR
RUDDER	GOVERNOR2

FUNCTION	NORMAL	2/4
	CTRL	TRIM
5 <b>GEAR</b>	SB	--
6 PIT	J3	--
7 GOV	--	--
8 NDL	LS	--

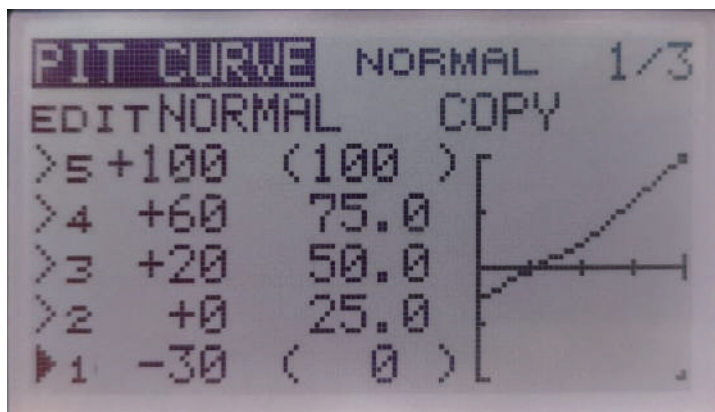
5. 设置油门曲线 NORMAL、IDLE 1\IDLE 2

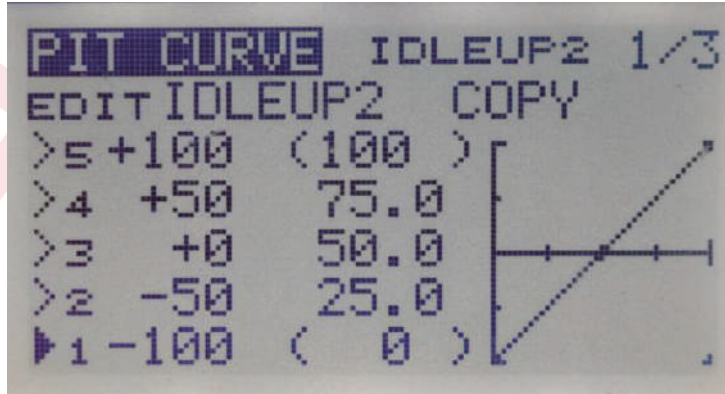
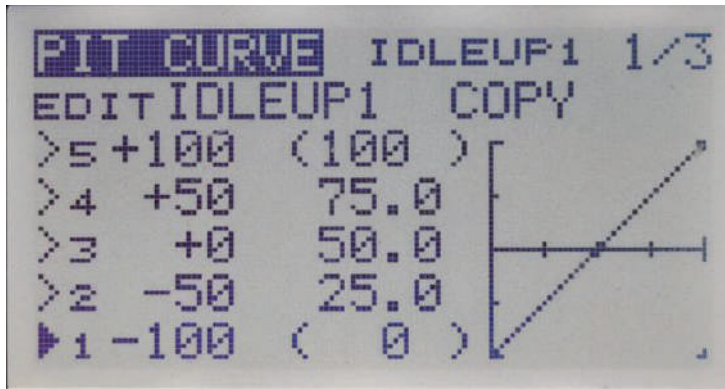
Set throttle curve **Normal**、**IDLE 1**\**IDLE 2**



6. 设置螺距曲线 NORMAL、IDLE 1\IDLE 2

Set pitch curve **Normal**、**IDLE 1**\**IDLE 2**





### 7.遥控器与飞机绑定

(1) 打开遥控器.通上飞机电池, 长按飞控上方对码按钮 3 秒, 等到飞控自检通过, 对码成功。

