

GOOSKY 

蓝牙链接

BLUETOOTH LINK

S2

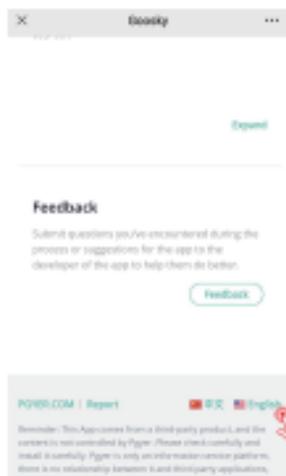
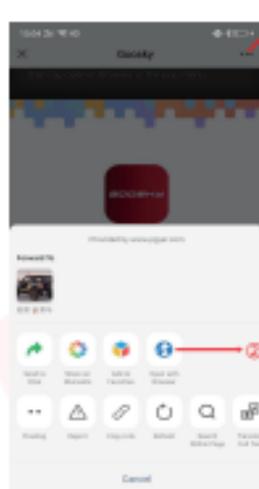
GOO-SKY.COM

< 下载APP > Download

- 1、微信扫一扫二维码
(Scan the QR code with WeChat)



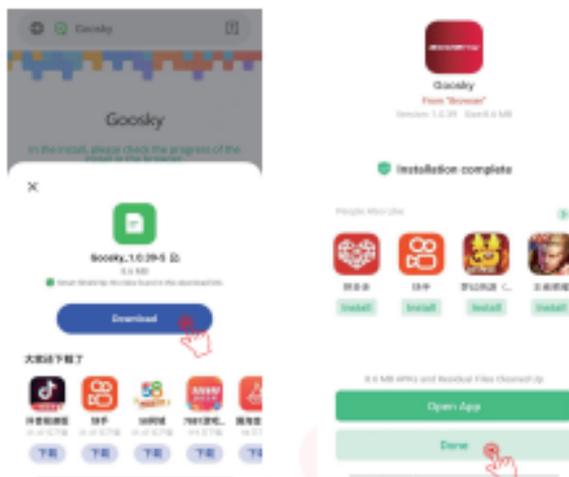
- 2、点击右上角按钮，选择浏览器下载（如图所示）
(Click the button on the top right corner and select the browser to download (as shown in the picture))



往下滑到最底，切换语言设置
Scroll down to the bottom and
switch language settings

< 下载APP > Download

- 3、点击下载安装 (如图所示)
(Click to download and install (as shown in the figure))



< APP与飞机蓝牙连接 >

APP and aircraft Bluetooth connection

- 1、如图一所示：先将蓝牙插入飞控上方UART并将蓝牙模块固定在飞控侧面

As shown in Figure 1: First, insert the Bluetooth into the UART above the flight control and connect the Bluetooth module, then fix on the side of the flight control.



- 2、打开遥控器与飞机连接成功

Turn on the remote control and connect to the aircraft successfully.

- 3、打开手机APP (如图所示) 点击始终允许

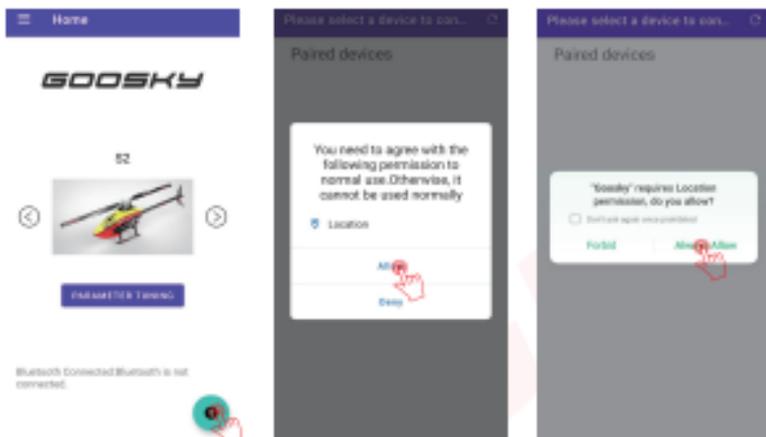
Open the mobile APP (as shown in the figure) and click Always Allow



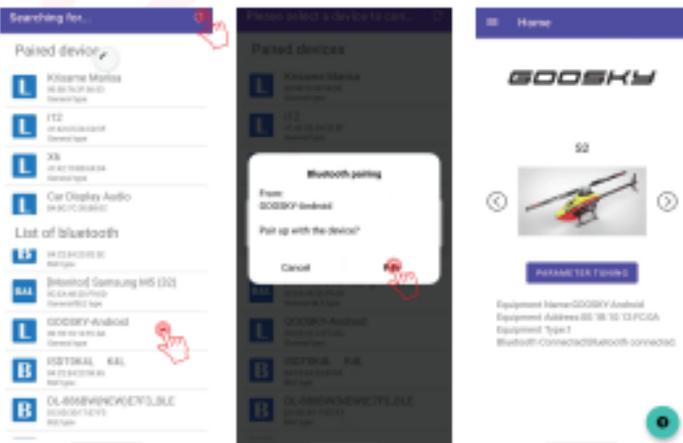
< APP与飞机蓝牙连接 >

APP and aircraft Bluetooth connection

- 4、如下图所示：点击右下角的蓝牙按钮→允许→始终允许
As shown below: Click the Bluetooth button on the bottom right corner > Allow > Always Allow



- 5、如下图所示：点击右上角的刷新按钮→在下方列表里翻转到goosky-Android进行连接→点击配对
As shown below: Click the refresh button on the top right corner > flip through the list below to find GOOSKY-Android to connect > choose Pair

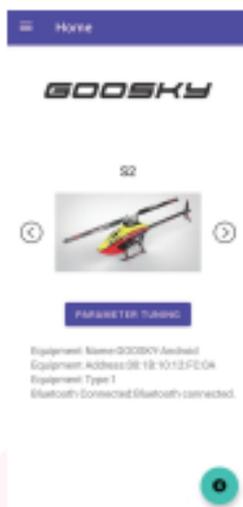


< APP与飞机蓝牙连接 >

APP and aircraft Bluetooth connection

- 6、连接成功后（APP如下图界面）飞控指示灯→蓝灯快闪
（注：以飞控蓝灯闪烁为准）

After the connection is successful (APP interface as shown below)
the blue light on the flight control indicator flashes quickly
(Note: Subject to the flashing blue light of the flight control)



< 板块功能介绍 >

Introduction to the function of the section

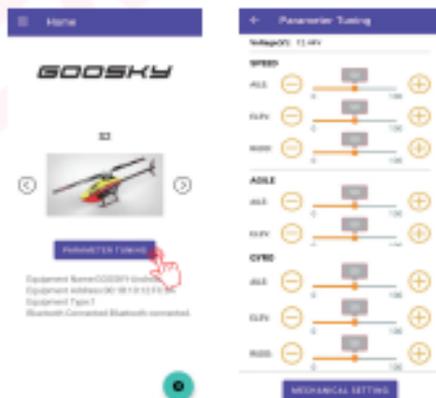
- 1、点击左上角关于按钮查看版本号→升级程序→恢复出厂设置→网址

Click the About button in the upper left corner can check the version number and upgrade program, restore default and also can view the URL.



- 2、点击开始调参界面介绍：电压→speed滚转速率→agile灵敏度→gyro感度

Interface introduction after clicking the PARAMETER TURNING:
From top to bottom are voltage, speed roll rate, agile sensitivity, gyro sensitivity



< 板块功能介绍 >

Introduction to the function of the section

3、点击机械设置：servo舵机中位‘开/关’→主旋翼螺距→保存

Click the mechanical setting: From top to bottom are servo center position 'on/off' , main blade pitch, save

