

注意事项:

Attention:

1.请不要在恶劣天气下进行操作, 因为这样会对遥控设备产生干扰, 从而导致失控。

Operation under terrible weather is forbidden.

Interference may be introduced into remotely-controlled plant to cause out-of-control.

2.操控前, 把车子或船调制静止状态, 这样有利于操作。

Keep the car or boat be in stationary before manipulation

3.停止使用时, 请先关闭接收机电源, 然后再关闭发射机电源。

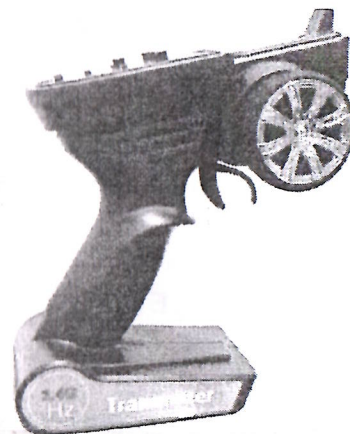
以上操作如果相反, 可能导致失控, 从而产生意外。

power off Receiver & Transmitter sequentially when stop working, otherwise out-of-control may happen to cause accident if above operation is reverse.

INSTRUCTION MANUAL 用户手册

No: 8166A

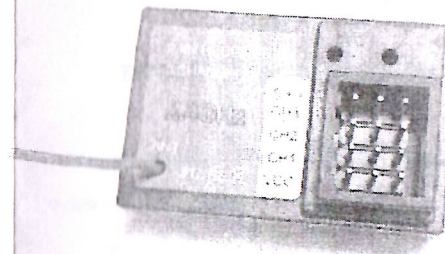
Digital proportional radio control system



Transmitter Parameters:

- | | |
|--|----------------------|
| 1.Channels:2-3channels | 1.通道数:2-3通道 |
| 2.Model Type:R/C car.R/C boat | 2.适合机种:车、船 |
| 3.Modulation:GFSK | 3.调制方式:GFSK |
| 4.Sensitivity:1024GB | 4.数据分辨率:1024GB |
| 5.RF power: less than 20dbm | 5.发射功率:小于20dbm |
| 6.Low voltage warning:less than 4.4V, the Green light slow blink | 6.低电压报警:于4.4V时, 绿灯慢闪 |
| 7.In-put Power: 6V (1.5AA*4) | 7.供电:6V(1.5AA*4) |
| 8.Size: 160x91x223mm | 8.外型尺寸:160x91x223mm |
| 9.Color: black | 9.外观颜色:黑色 |
| 10.Certification: CE,FCC | 10.认证:CE、FCC |
| 11.Weight: | 11.重量: |

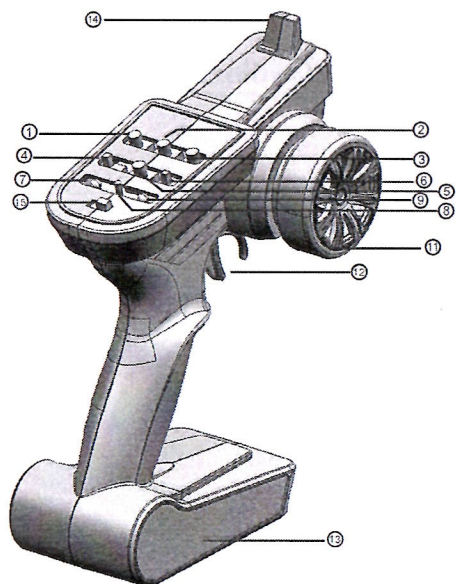
No:6618



Receiver Parameters:

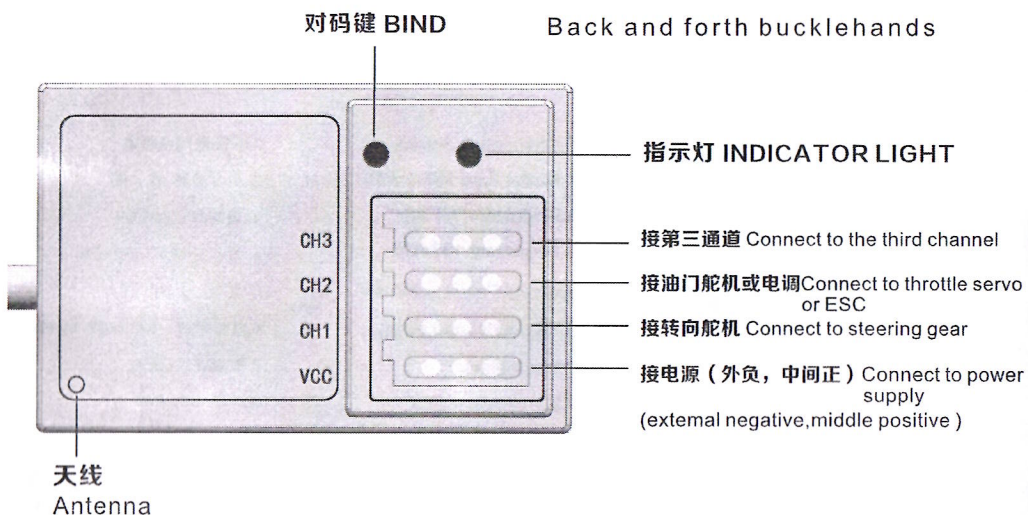
- | | |
|-------------------------------|-----------------------|
| 1.Channels:2-3channels | 1.通道数:2-3通道 |
| 2.Model Type:R/C car.R/C boat | 2.适合机种:车、船 |
| 3.Modulation:GFSK | 3.调制方式:GFSK |
| 4.Sensitivity:1024GB | 4.数据分辨率:1024GB |
| 5.In-put Power:4.2V-6V | 5.供电:4.2V-6V |
| 6.Size:34.2x22.6x13mm | 6.外型尺寸:34.2x22.6x13mm |
| 7.Color:black | 7.外观颜色:黑色 |
| 8.Certification:CE,FCC | 8.认证:CE、FCC |

功能说明(function description)



- ⑬ 电池盒 Battery case
- ⑭ 天线 Antenna

- ① 左右微调 ST·TRIM
Fine-tuning left and right
- ② 左右角度大小调节 ST·D/R
Left and right angles adjustment
- ③ 前后微调 TH·TRIM
Fine-tuning back and forth
- ④ 左右切换 ST·REV
Switch left and right
- ⑤ 前后速度快慢调节 TH·D/R
Front and rear angle adjustment
- ⑥ 前后切换 TH·REV
Switch back and forth
- ⑦ 电源灯 POWER LED
- ⑧ 设置键 SET KEY
- ⑨ 对码灯 BIND
- ⑩ 电源开关 POWER SWITCH
- ⑪ 左右手轮
Left and right handwneel
- ⑫ 前后扳手
Back and forth bucklehands



操作说明(Instruction manual)

一、接收和发射配对

Pairing between Receiver and Transmitter

本产品出厂之前, 都已经配对好,

The product has already been paired before OOB(Out of Box)

如果需要配对, 请按下面方法配对:

Pls. follow steps as below if you need to pair them by yourself

1.把发射机电源关掉, 接通接收机电源, 接收机指示灯处于慢闪状态;

Turn off transmitter, and turn on receiver, wait the indicator light slow-flashing.

2.长按接收机BIND键2秒、松开, 这时接收机指示灯快闪;

press BIND key on Receiver for 2 seconds and then loose it, the indicator light stays quick-flashing..

3.打开发射机电源, 发射机灯闪处于对码状态;

Turn on transmitter, flashing lights indicate pairing mode is on

4.接收机和发射机指示灯不闪, 说明对码成功。

The pairing is completed once indicator lights on transmitter and receiver stop flashing

备注: 本产品发射和接收不兼容其它厂家生产的产品。

P.S.Our transmitters and receivers are incompatible with any other manufacturers' products.

二、防失控设置

Settings to prevent out-of-control

本产品发射机自带防失控保护功能, 防失控保护设置如下:

How to set anti out-of-control on the transmitter:

1.确定发射机和接收机已经对好码, 处于工作状态。

To make sure transmitter & receiver to be well paired, as well as be on working.

2.控制发射机的油门通道, 使油门控制伺服器或调速进入刹车状态, 然后不动。

Control transmitter's accelerator channel until the throttle servo(or speed controller) be in "braked" mode. Then keep it.

3.连按发射机SET键2下, 这时接收机和发射机提示灯闪3下长亮, 说明设定成功。

Double press SET key on transmitter, the indicator lights on transmitter & receiver flash 3 times, and then keep lighting, which indicates successful setting.

4.解除防失控, 需要把发射机设置的通道处于中位, 连按2下即可。

For cancellation the out-of-control safeguard, set transmitter's CH to center position and double press it.