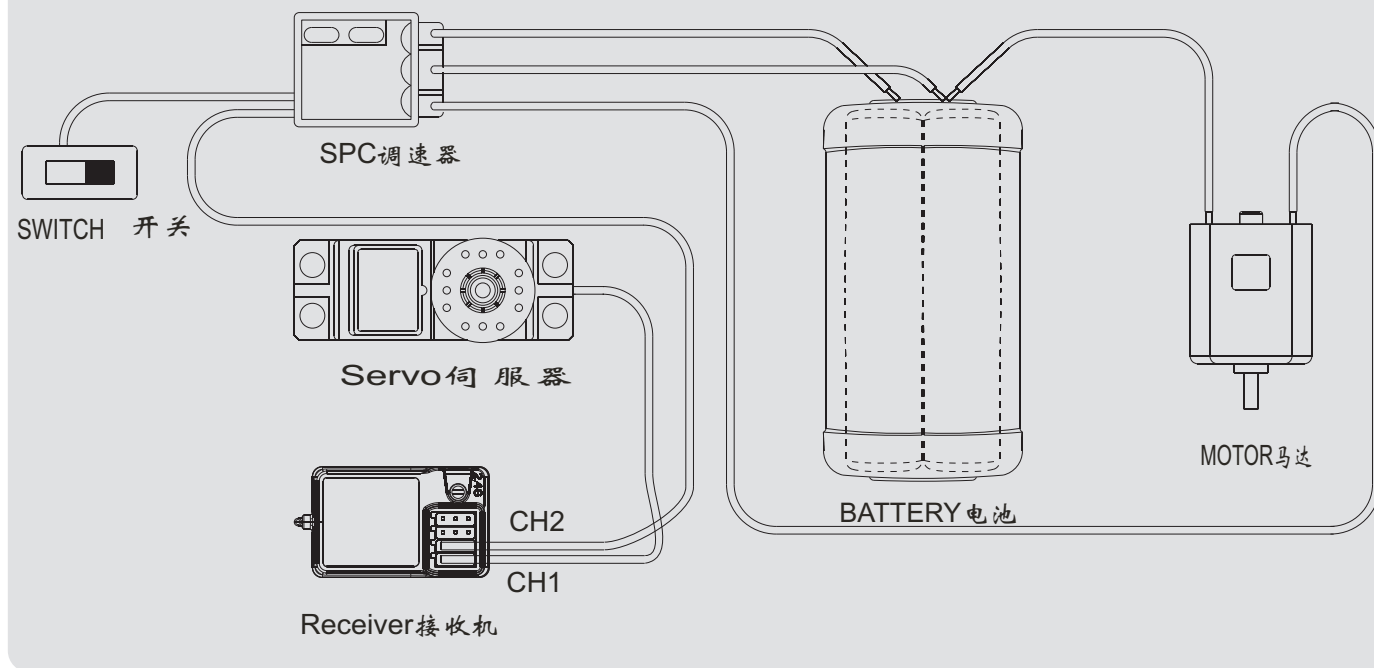


8. RECEIVER CONNECTIVITY

8.01 INSTALLATION WHEN A MOTOR CONTROLLER IS USED

带马达模型的安装连接



Remark: Place the antenna of the receiver vertically with the plane!

And don't let it close to the metal thing for assuring its sensitivity. (See pic1)



注：在安装接收机时请将接收机天线与水平面垂直放置！且天线尽可能不要靠近金属物！因为这样接收灵敏度最高。（如图1）

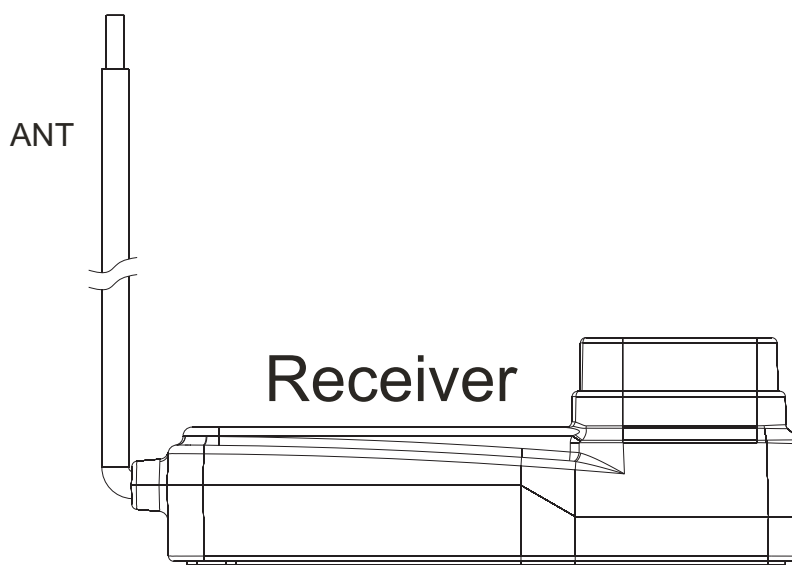


Figure 1 (图1)

9.2.4G OPERATION NOTES

9.01 Matching (code)

Our products are well matched in the factory, you do not need to match by yourself. But if your are going to match the receiver with other transmitter, or you need to change a new receiver or transmitter, please follow the following steps:

- Install the battery to 2.4G transmitter and shut it down.
 - Insert the matching lines to the channel BIND / CH3 port of the receiver. (Figure.1)。
 - Connect the receiver battery to VCC port of the receiver, on the same time the two LED are flashing and this means the receiver are going to the matching status.
 - Press and hold the button on the transmitter, and then switch on the power supply.
 - Observe the LED on the receiver, if find that the LED is not flash anymore and that means successful Matched. (This process about 5s)
 - Release the match button on the transmitter, take out the match line.
 - Install the server and then test.
 - If the tests fail, please repeat the action above.
 - If the tests success, then insert the power supply port into VCC, match complete.
- (The above ways of match is only suitable for FLYSKY 2.4G products)

我们的产品在出厂前已经过配对，您无需做配对动作便可使用。但如果您要将接收机跟另外的发射机进行配对使用，或者您要更换新的接收机或者发射机，请您按如下的步骤进行：

注：我们的接收发射系统，不跟其它品牌兼容！

- 将2.4G发射机装好电池，并关闭发射机。
 - 将配对线插入接收机的BIND/CH3通道接口（如图1）。
 - 将接收机电池插入接收机的VCC通道接口，此时可看到接收机的LED在闪烁，此表示接收机进入配对状态。
 - 将发射机上的配对键(BIND)按住，然后打开发射机电源开关。（注：不要松开按键）。
 - 观察接收机上的LED，如果发现LED不再闪烁表示配对成功。（注：此过程大约时间为5S左右）。
 - 松开发射机上的配对按键，拔掉接收机上的配对线。
 - 将伺服器装上并通电测试。
 - 如果测试NG，则重复以上动作。
 - 如果测试OK，则将电源接头插入VCC，配对完成。
- 注：以上配对方法，仅适合于FLYSKY的2.4G产品。

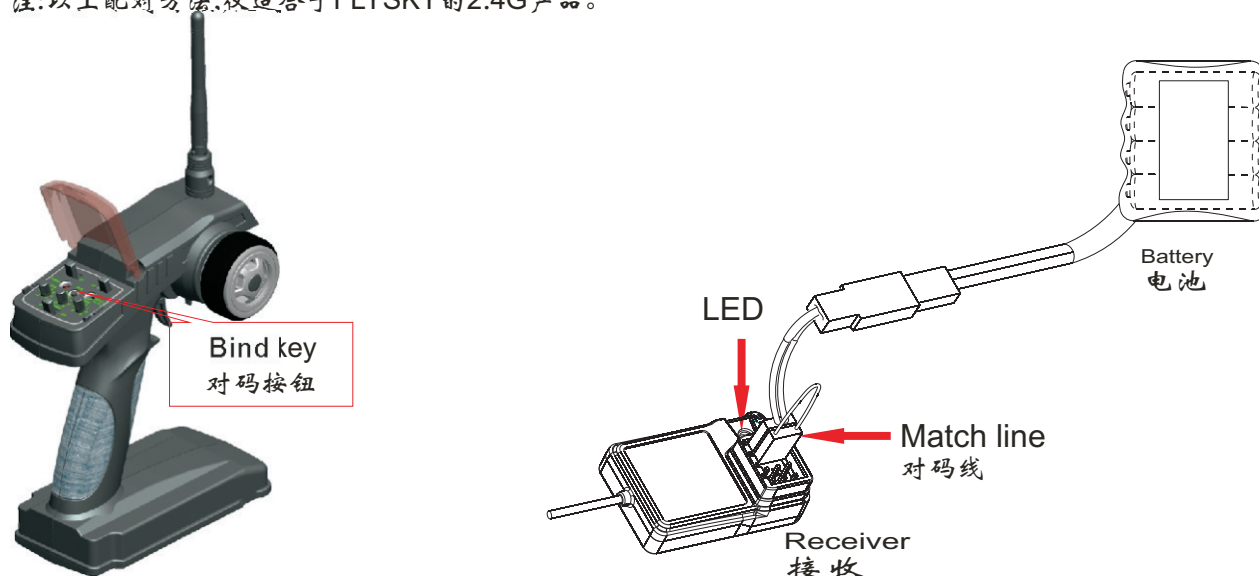


Figure 1 (图1)

9.02 power on:

- Connect every part.
- Switch on the power supply of the transmitter.
- Connect the power supply of the receiver.
- Receive LED light solid.
- Finish and use.

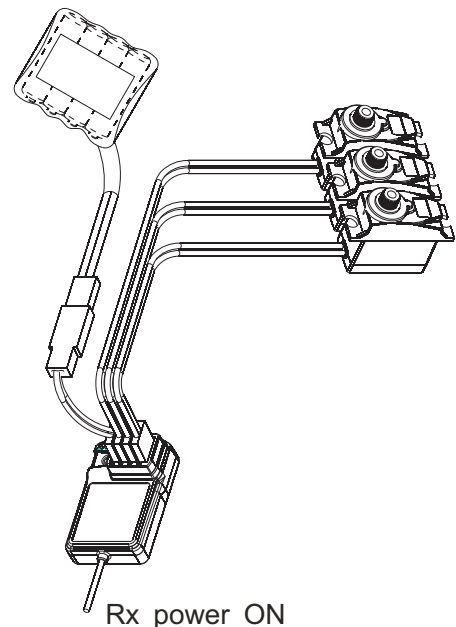
- 将各部件连接好；
- 打开发射机电源开关；
- 连通接收机电源；
- 接收机LED恒亮；
- 使用。



Tx power ON



Power on

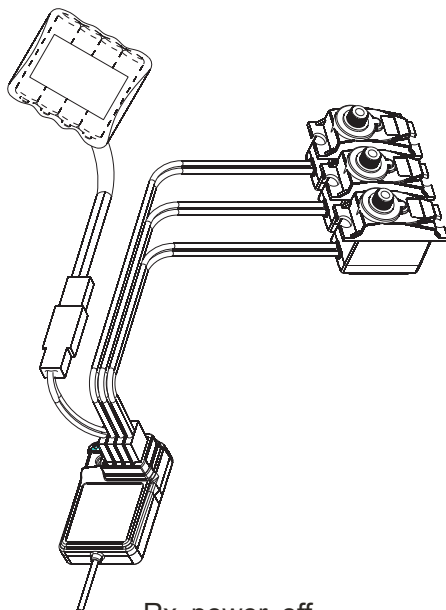


Rx power ON

9.03 Shut down:

- Cut off the receiver power supply.
- Cut off the transmitter power supply.

- 关闭接收机的电源；
- 关闭发射机的电源。



Rx power off



Shut down



Tx power off