



QUICK TEST

测试

- **快速测试：** 接好线组后,将火控固定在波箱上·连接马达并装好蛋糕齿轮,确认接线没有问题后,快慢机放到单发位置,按下扳机后接通电池,等待一声长三声短嘟声后,火控进入快速测试模式,依次拨动扳机、转动齿轮、切换单连发,如果听到嘀嘀声说明相应传感器都正常,否则相应的传感器不正常。
- **单连发测试：** 模组正确安装入波箱并连接马达后,快慢机打到SAFE插上电池,听到“嘟嘟嘟”三声马达声响后快慢机打到AUTO,扣动扳机并释放,如果波箱工作并在松手后停止表示连发正常。

After connecting the wires, set the DTU on the gearbox, connect the motor and install the sector gear, and make sure that the connecting is correct, put the selector in the semi position, pull the trigger, connect the battery, and wait for a long beep and three short beeps. After that, the DTU will enter the test mode. Pull the trigger, turn the gear and switch the selector in turn. If you hear beeps, it indicates that the corresponding sensors are normal, otherwise the corresponding sensors are not normal.



PROGRAMMING

编程

进入编程模式的方法 How to Enter Programming Mode

断电快速进入方法
Power off the gearbox

将快慢机拨调至连发位置
Put the selector on AUTO

接通电源并在3s内扣住扳机
Power on and pull the trigger
in 3 seconds

听到两声拉长的提示音再放开扳机
When hear 2 long beeps ·
release the trigger

不断电进入方法
Power on the gearbox

在通电的状态下将快慢机拨调至
单发位置
Put the selector on SEMI

扣住扳机此时会击打单发保持10s
Pull and hold the trigger for
10 seconds

直至听到两声拉长的提示音
When hear 2 long beeps ·
release the trigger

进入编程模式
You are in programming mode



PROGRAMMING

编程

进入编程模式后,马达持续发出短暂“嘟”声,“嘟”声数量表示选项的序号,想要进入选项请在“嘟”声结束后的2秒内扣住扳机,直到听到一声拉长“嘟”声,模组进入相应选项。

进入相应选项后,马达持续发出短暂“嘟”声,“嘟”声数量表示该选项的功能或参数,想要编程相应功能或参数请在“嘟”声结束后的2秒内扣住扳机,直到听到两声拉长“嘟”声,模组编程完毕并重新进入编程模式

In the programmable mode, the motor emits short 'beep', the numbers of 'beep' means the serial number of the option. If you want to choose the option, pull and hold the trigger in 2 seconds after 'beep' s till a long 'beep', the module will be set to matched option.

After setting to the selected option, the motor emits short 'beep' s, the number of 'beep' s means the different function/parameter of this option. If you want to program to set it to certain option or parameter, pull and hold the trigger in 2 second after 'beep' till 2 long 'beep', then the module is in programmable mode again.

PROGRAMMING

编程





PROGRAMMING

编程

1-SEMI

2-Binary trigger

3-3 round bursts

4-4 round bursts

5-5 round bursts

6-6 round bursts

Battery Protection



SEMI mode

1-7.4V

2-11.1V

3-14.8V

4-9.6V

5-OFF

AUTO mode



Position of piston

1-AUTO

2-SEMI

3-3 round bursts

4-4 round bursts

5-5 round bursts

6-6 round bursts

1-The most front position

2-15 The larger the parameter is the further back the piston is. The certain position is related to the strength of the spring. Maximum 6 options



Single shot delay



Firing rate

1-No delay

2-0.3s

3-0.6s

4-0.9s

5-1.2s

6-1.5s

1-100%

2-80%

3-70%

4-60%

5-50%

Trigger mode



Selector type

1-Normal

2-Sensitive

3-AUG Mode :
Light press semi-auto
and heavy press auto

1-G36

2-AK47

Auto loading time



Adjustable from 3 to 0seconds with 7 parameters, set 7 is off



相关教程
INSTALLATION