

ERX-472 Instruction Manual

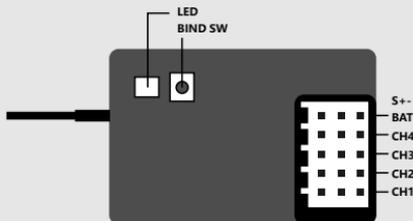
产品介绍/Product Instruction

1.1 兼容系统/compatible system:

- ◆ 兼容SANWA FH3/FH4T遥控器系统。/Compatible with SANWA FH3/FH4T system.
- ◆ 适用于M12, M11X, EXZES X, MT-4,GEMINI X,MT-S, MT-4S, M12S ,M17遥控器。
Suitable for M12, M11X, EXZES X, MT-4, GEMINI X, MT-S, MT-4S, M12S, M17 transmitter.

1.2 技术参数/Technical Specifications:

- ◆ 工作电压/ Working voltage : 3.5V~8.4V
- ◆ 输出通道 /Output channel : 4CH
- ◆ PWM模式/ PWM mode : 正常 (Normal) /高速 (SHR) /超高速 (SSR) / Normal / High speed (SHR) / Super High Speed (SSR)



产品特点/Features

双向通信系统，遥控器上实时监控接收器电压。

集成电源稳定电路，使用电压可至1S-2S LiPo，瞬时低压不失控。

高灵敏度接收，全通道4CH输出+BAT接口，适用各种遥控赛车、仿真攀爬车。

Two-way communication system, real-time monitoring of the receiver's voltage on the controller.

Integrated power supply, stable in circuit. The working voltage can be 1S-2S LiPo and will not fail in instant voltage.

High-sensitivity reception, full-channel 4CH output + BAT interface, suitable for all kinds of radio control racing cars, simulation climbing cars.

使用说明

3.1 对码说明:

- 1)打开遥控器进入SYSTEM (系统) 菜单，移动光标选中BIND (对频) 功能。
- 2)先按住接收机SET按钮然后通电，接收机指示灯开始慢闪，约2秒后释放按钮，指示灯持续慢闪状态。
- 3)接收机指示灯慢闪状态下，遥控器屏幕光标在BIND状态时按下ENTER (确认)，接收机指示灯快闪随即熄灭。
- 4)遥控器再次按下ENTER (确认)，此时接收机指示灯长亮,对频成功。
- 5)如果对频失败请重复以上步骤。

Using Instructions

3.1 Transmitter/receiver Bind:

- 1) Turn on the transmitter and enter the SYSTEM menu, moving the cursor to select the BIND function.
- 2) Press SET button of the receiver and then turn on power. The receiver's LED starts to flash slowly. After about 2 seconds, releasing the button and the LED is in a status of slow flash.
- 3) Press ENTER button when transmitter's screen cursor is in the status of BIND and LED is in slow flash, then the LED becomes quick flash and turns off subsequently.
- 4) Re-press ENTER button, binding successfully if the LED is on.
- 5) Repeat the above steps if binding fails.

蓝色(Blue)LED

LED Status

常亮/On:	正常工作模式/Normal working mode
闪烁/Flash:	对码模式/Bind mode
熄灭/Off:	无接收信号或对码/No signal or no bind