

## 失控保护 Fail safe

用于当接收机无法正常收到发射机的信号时，保护模型和操作人员的安全。若发射机未设置失控保护通道值输出，接收机在进入失控保护状态后输出低电平；若发射机设置了失控保护，设置后各通道按照发射机设置的参数输出。具体操作详见发射机失控保护章节。

This function is used to protect the safety of the model and operators when the receiver cannot normally receive the signals from the transmitter. If failsafe value output is not set, the receiver outputs low level after entering the fail-safe state; if failsafe is set for the transmitter, after setting, each channel will output according to the values set at transmitter side. Please refer to the Failsafe section of the transmitter for details.

### 注意事项:

- 使用前必须确保本产品与模型安装正确，否则可能导致模型发生严重损坏。
- 关闭时，请务必先关闭接收机电源，然后关闭发射机。如果关闭发射机电源时接收机仍然在工作，将导致遥控设备失控。失控保护设置不合理可能引起事故。
- 确保接收机安装在远离电机、电子调速器或电子噪声过多的区域。
- 接收机天线需远离导电材料，例如金属棒和碳纤维。为了避免影响正常工作，请确保接收机天线和导电材料之间至少有1厘米以上的距离。
- 准备过程中，请勿连接接收机电源，避免造成不必要的损失。

### Attention:

- Make sure the product is installed and calibrated correctly, failure to do so may result in serious injury.
- Make sure the receiver's battery is disconnected before turning off the transmitter, failure to do so can result out of control. Unreasonable setting of the Fail safe may cause accidents.
- Make sure the receiver is run away from motors, electronic speed controller or any device that emits excessive electrical noise.
- Keep the receiver's antenna at least 1cm away from conductive material such as carbon or metal.
- Don't power on the receiver during the setup process to prevent loss of control.

## 认证相关 Certification

### FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide a reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### EU DoC Declaration

Hereby, [Flysky Technology Co., Ltd] declares that the Radio Equipment [FS-R4D-BS] is in compliance with RED 2014/53/EU. The full text of the EU DoC is available at the following internet address: [www.flysky-cn.com](http://www.flysky-cn.com).

### RF Exposure Compliance

The distance between user and products should be no less than 20cm.

### Environmentally friendly disposal

Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to the collecting point or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.



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