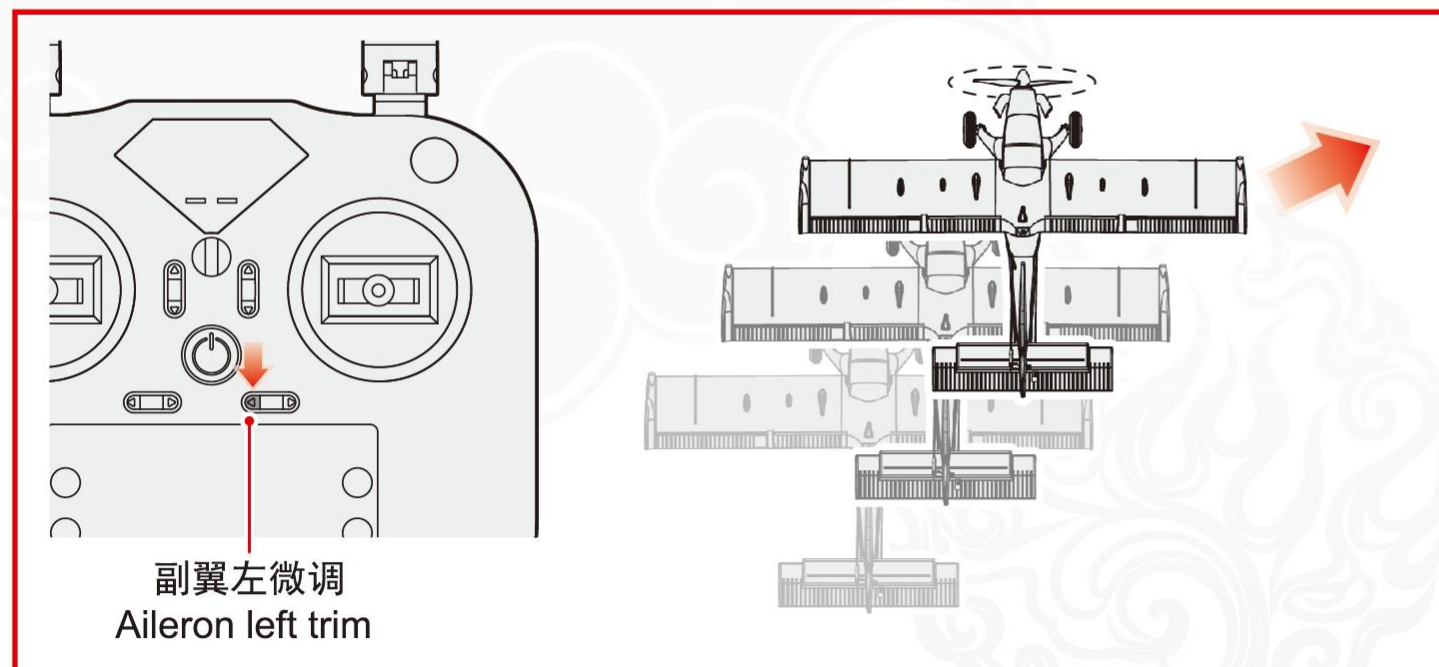
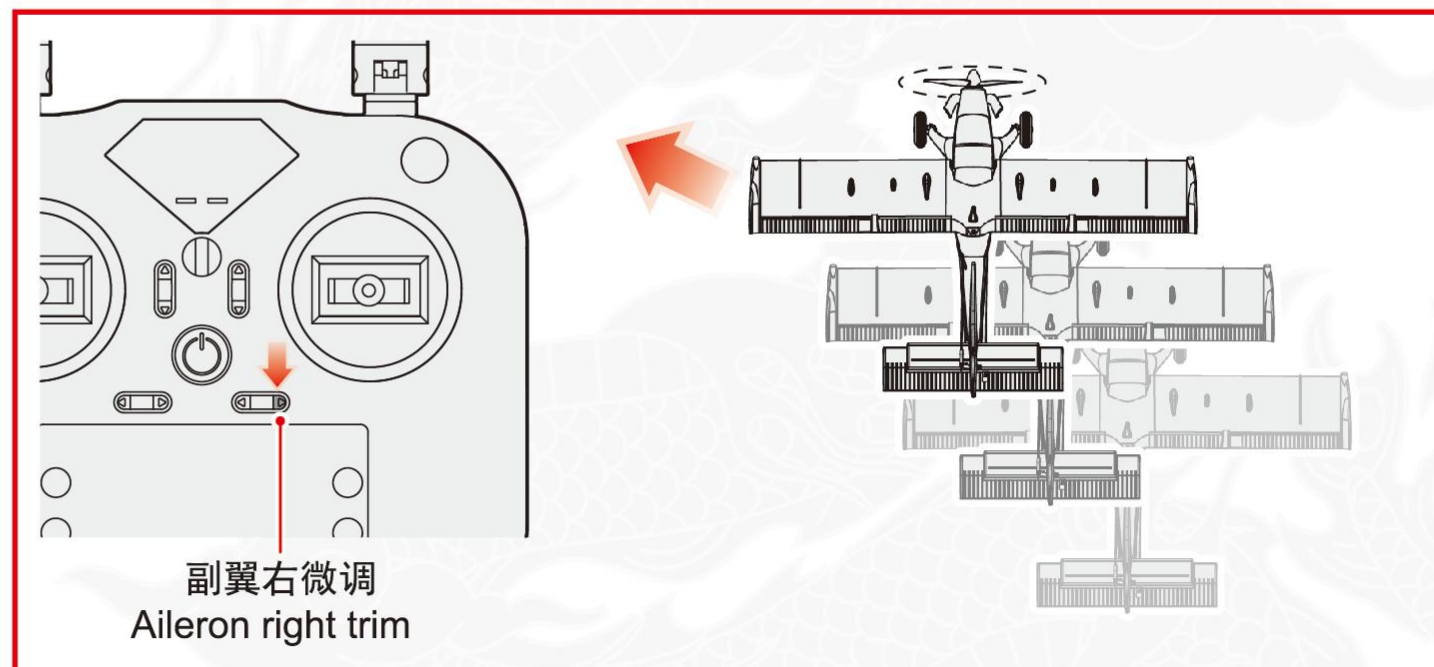


## 7 左右偏向调整 Adjustment for the left or right deflection

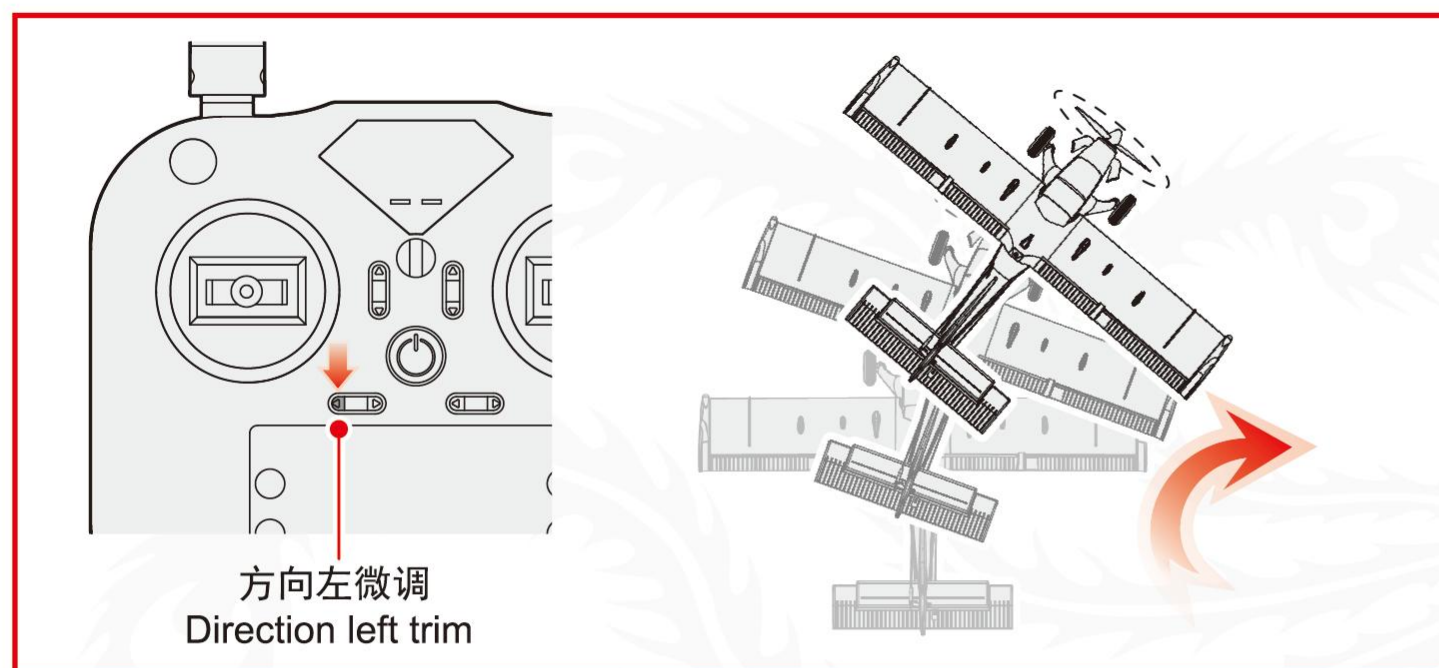


- (1). 飞行时，飞机右偏，微调应向左调节。  
If the plane deviates from the right in flying, adjust the adjuster to the left.

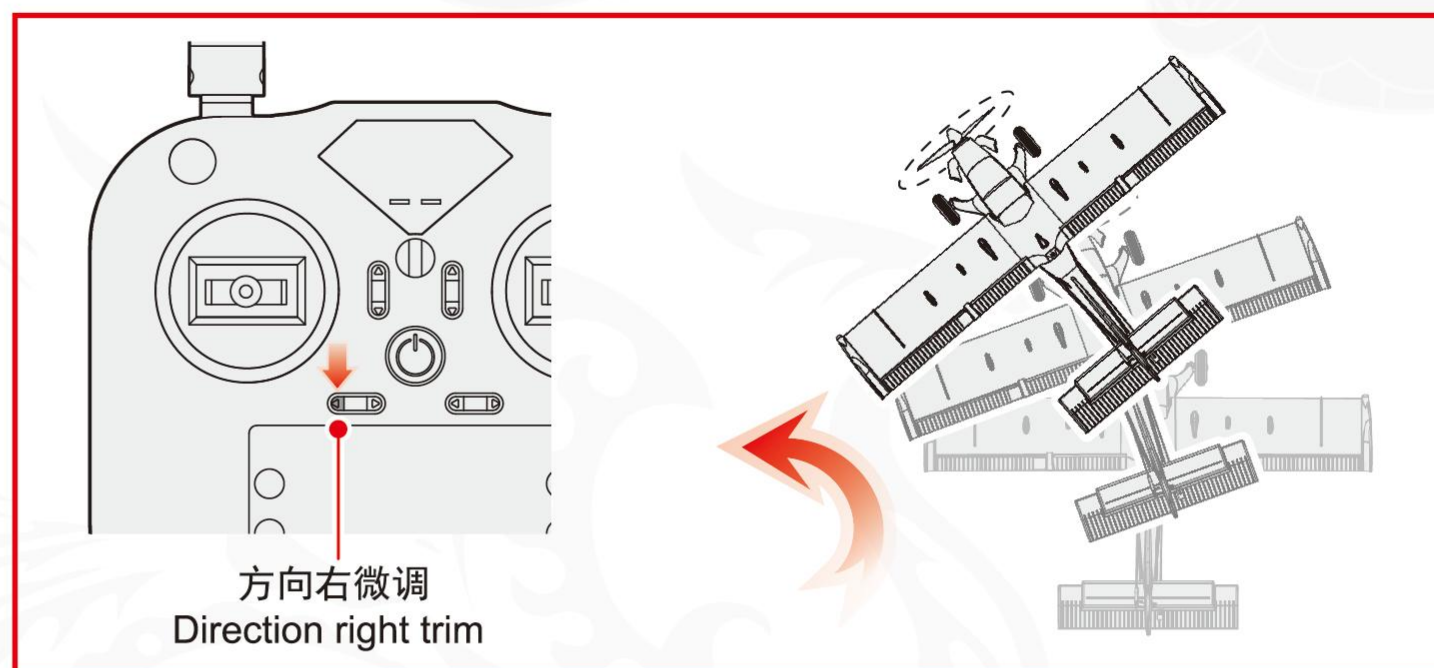


- (2). 飞行时，飞机左偏，微调应向右调节。  
If the plane deviates from the left in flying, adjust the adjuster to the right.

## 8 方向微调 Direction fine adjustment



- (1). 飞行时，飞机偏右转，微调应向左调节。  
During flight, if the aircraft is veering to the right, minor adjustments should be made to the left.



- (2). 飞行时，飞机偏左转，微调应向右调节。  
During flight, if the aircraft deviates to the left, minor adjustments should be made to the right.

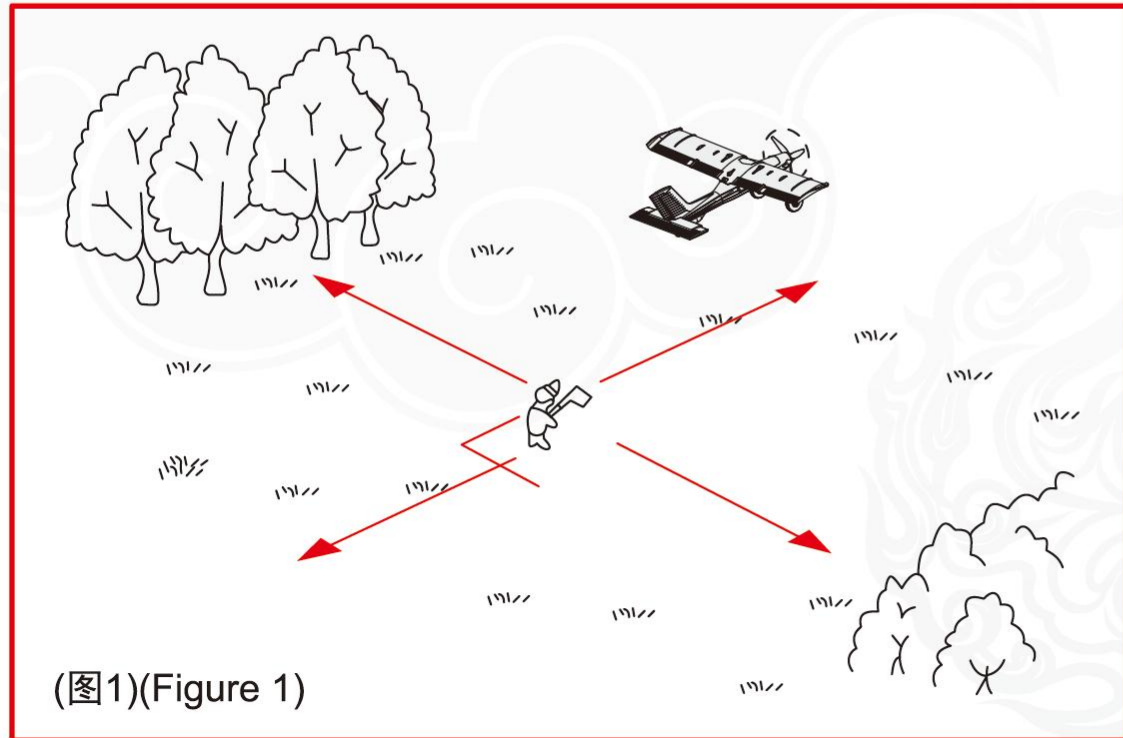


9 排除故障及异常情况 Troubleshooting

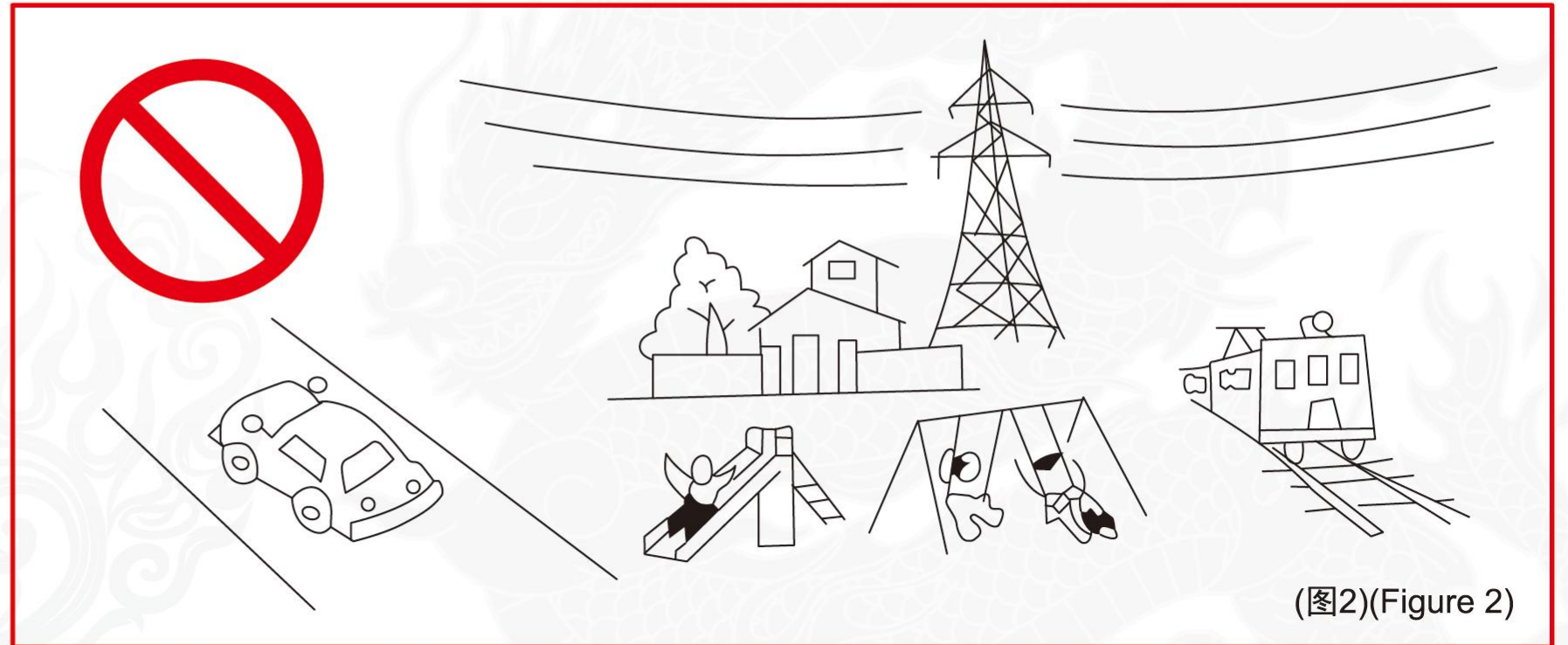
| 状况 Condition                                                                                                                               | 原因 Causes                                                                                                                                                               | 对策 Countermeasures                                                                                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 飞机上电后信号灯闪动，操作无反应。<br>The signal light flashes after powering up the aircraft, and the operation is unresponsive.                           | 遥控器与飞机对码绑定不成功。<br>The frequency pairing between RC and aircraft fails.                                                                                                  | 按第10页内的对频绑定步骤重新对频。<br>Re-pair according to the steps for frequency pairing on page 10.                                     |
| 飞机上电后推动油门不转，信号灯正常舵机工作正常。<br>The throttle does not rotate after powering up the aircraft, but the signal light and the servo work normally. | 1. 电池电量过低，调速器进入关断保护。<br>2. 电调或者电机损坏。<br>1. Battery power is too low, and the governor is powered off.<br>2. ESC or motor is damaged.                                    | 1. 将电池充电或更换有电的电池。<br>2. 更换电调或者电机。<br>1. Charge or replace the battery.<br>2. Replace ESC or motor.                         |
| 摇杆操纵时个别舵机出现卡舵。<br>Some servos are stuck when the lever is operated.                                                                        | 舵机齿轮出现少齿。<br>Steering gears lack teeth.                                                                                                                                 | 更换有问题的舵机。<br>Replace the faulty servo.                                                                                     |
| 马达运转时震动得很厉害。<br>The motor vibrates violently when running.                                                                                 | 桨叶变形，桨箍与马达定位不牢或桨箍断裂，马达固定座松脱。<br>The blade is deformed, the paddle hoop is not firmly positioned with the motor, the paddle hoop is broken, or the motor mount is loose. | 更换有问题的桨叶及桨箍，将桨箍固定牢固，将马达固定座固定牢固。<br>Replace the faulty blade and hoop, fix the hoop firmly, and fix the motor mount firmly. |
| 模型飞起来偏舵，不能直线飞行。<br>The model cannot fly straight due to rudder deflection.                                                                 | 舵面没有在居中位置，陀螺仪累计误差大。<br>The control surfaces are not in the center position and the accumulated error of the gyroscope is great.                                         | 1. 将舵面回中。<br>2. 按第10页中的对频清零校准。<br>1. Center the control surfaces<br>2. Calibrate by resetting the frequency on page 10.    |
| 飞机飞起来陀螺仪无动作，不能正常修复。<br>The gyroscope doesn't work during flight and can't be repaired.                                                     | 陀螺仪失灵。<br>The gyroscope is not working.                                                                                                                                 | 更换接收机。<br>Replace the receiver.                                                                                            |
| 遥控器报警：<br>1.红色灯闪烁； 2.蓝色灯闪烁<br>RC alarm:<br>1.Red light flashes;<br>2.Blue light flashes.                                                   | 1.飞机电量低。<br>2. 遥控器电量低。<br>1. Red light indicates the low battery of the aircraft.<br>2. Blue light indicates the low battery of the RC.                                 | 1. 将电池充电或更换有电的电池。<br>2. 更换电池。<br>1. Charge or replace the battery.<br>2. Replace the battery.                              |



## 10 飞行警告 Flight warning



- (1). 请选择开阔没有障碍物或灌木丛的地方飞行。(图1)
- (2). 禁止在以下场所飞行：公路，铁路，高压电线，人群，住宅区。(图2)
- (3). 最佳风速为0-2米/秒。



- (1). Fly in spacious ground without obstacles and boschage.(Figure 1)
- (2). Never fly near the signs as below: Highway, railway, high tension line, crowed people, and residential area.(Figure 2)
- (3). The optimal wind speed for flight is 0-2m/s.

## 11 下载软件说明 Download software instructions

(本项目仅支持摄像头扩展版本 This project only supports the camera expansion version)



**3D**  
master

**6G**  
gyro

**MM**  
manual

## EASY TO ASSEMBLE

Suitable for beginners to play with unique materials to reduce aircraft down time of the damage.



# MO-FLY

规格如有变更，恕不另行通知。实物可能与说明书上的图片有所不同。

Specifications are subject to change without notice. Photos and illustrations may vary from actual product.

FCC Warning:

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.

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

Note: 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 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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.