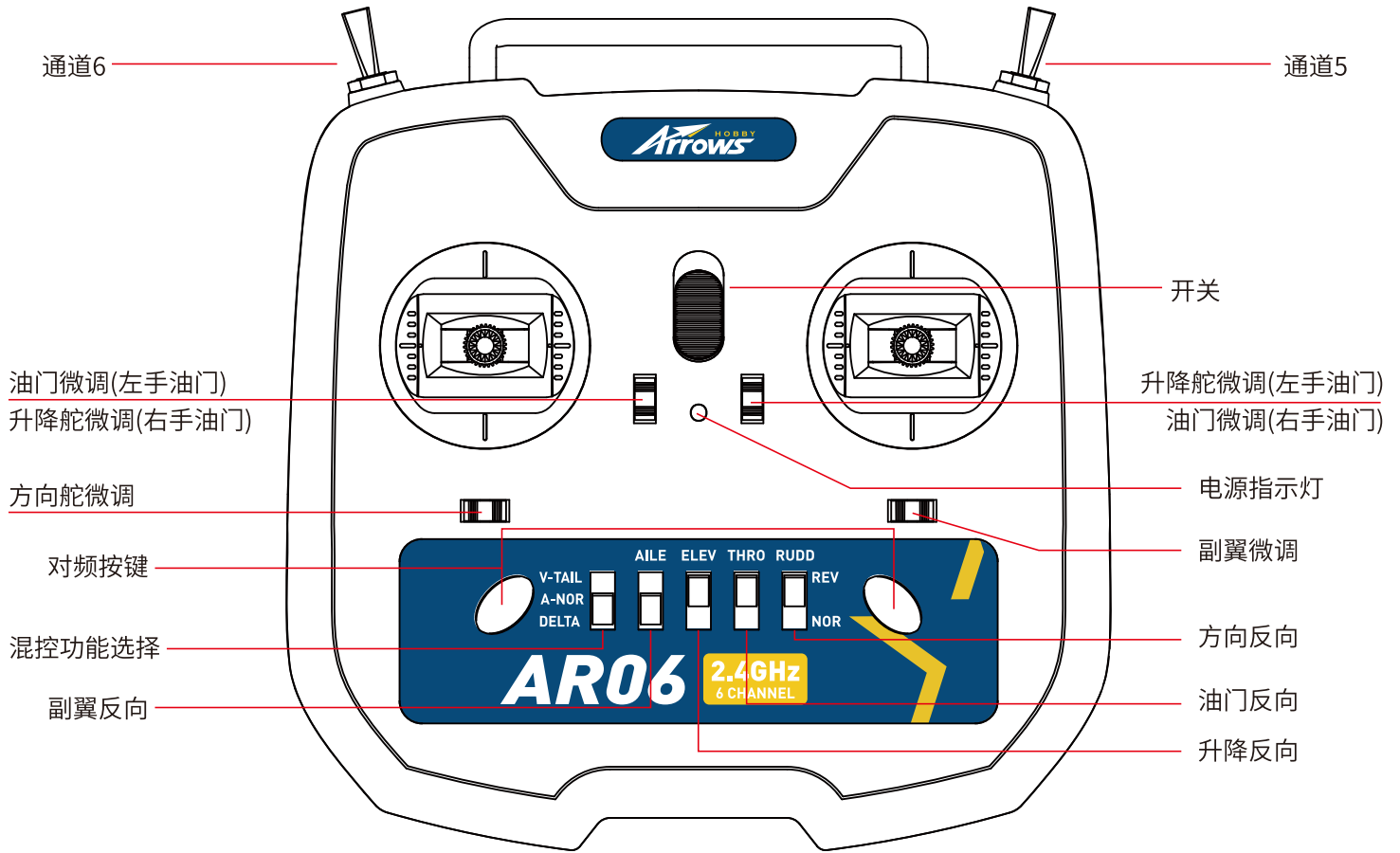
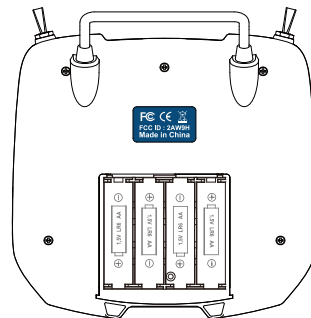




AR06 Remote Control



接收机



取下遥控器电池盖，将 4 节 AA 电池按照所示极性装入电池盒，装回电池盖。

遥控器基本参数

1. 适合使用于：固定翼飞机航模、多旋翼，电动模型 / 油车、电动模型 / 油船
2. 发送功率：小于或等于 70mW
3. 发送频率：2401 MHz---2479MHz
4. 地面控制范围：大于 300 米
5. 发射机供电要求：DC+ 6V (4 节 AA 电池)
6. 接收机供电要求：DC+ 6V

操作步骤

飞机对频操作

1. 飞机接上电池后, 打开遥控器, 同时长按遥控器面板上的两个对频键约 3 秒进入对频, 按一下接收机对频开关进行对频, 对频成功 (已经完成对频的可忽略此步骤)。

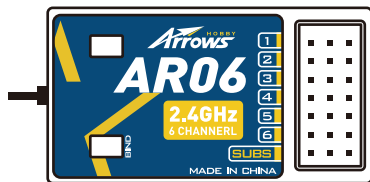
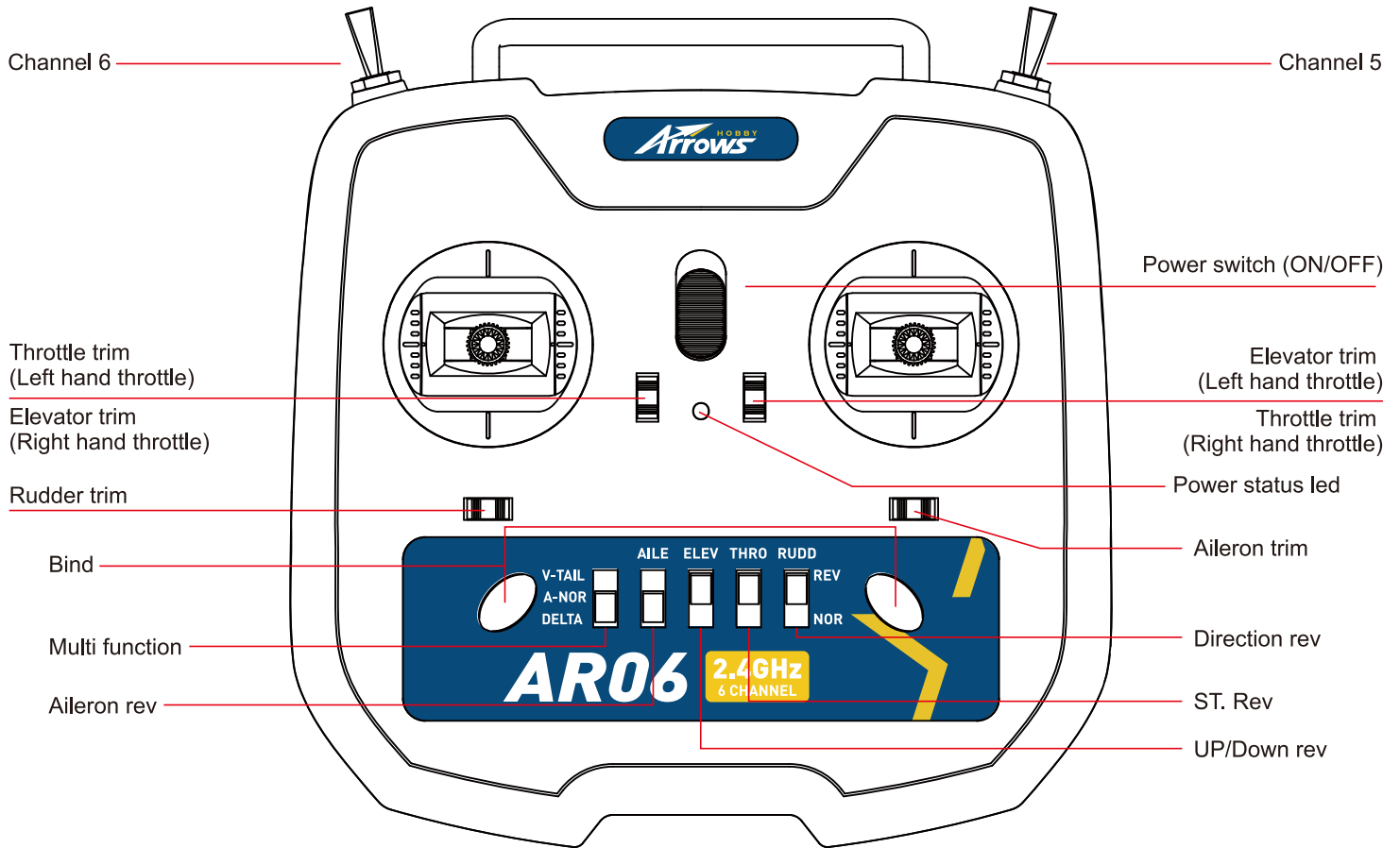
遥控器提醒功能

1. 遥控器开启以后, 每分钟“滴”一声为计时功能, 电源指示灯绿色常亮。
2. 电池电量不足时, 指示灯红灯闪烁, 并带有“滴滴滴滴”短促警告声。
3. 遥控器开启以后, 如果油门摇杆不在最低位时, 指示灯红灯闪烁, 并带有“滴滴滴滴”短促警告声。

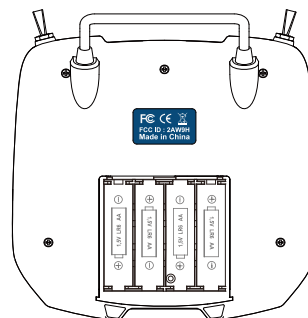
注意事项

1. 请勿在恶劣天气条件下使用本产品, 以免遥控器里的灵敏部件受损。
2. 在飞行前, 请务必检查舵机状态, 确保舵机各项动作与指令一致, 如果不一致, 请调整后再使用。
3. 本产品操作者需要具备一定的飞行经验, 初学者请务必在专业人士的指导下操作使用。请注意, 遥控模型不是玩具, 不当的组装或操作, 会导致严重的事故和伤害。
4. 请务必在遵守飞场当地法律法规的前提下组装和操作本产品。
5. 确保遥控器设备具有足够的响应范围。响应范围可通过以下方式确定: 步行远离模型约 50 步左右, 在此期间调动摇杆和辅助通道, 确保模型正确响应。
6. 确保发射器电池电量充足。请注意, 当电量不足时, 发射器指示灯红灯闪烁, 并带有“滴滴滴滴”短促警告声。
7. Arrows AR06 发射机与接收机必须成对使用, 与其他品牌的发射机和接收机不能匹配。
8. 请勿在雨天飞行, 以免雨水从天线、摇杆等部件的缝隙进入, 造成短路失控。请勿在雷电天气里飞行。

AR06 Remote Control



Receiver



Remove the battery hatch cover, place 4x "AA" cells into the battery hatch, then replace the battery hatch cover.

Basic parameters

1. Designed for fixed winged aircraft, multirotor and surface vehicles
2. Transmitting power: less than or equal to 70mW
3. Transmission frequency: 2401 MHz---2479 MHz
4. Ground control range: greater than 300 meters
5. Transmitter power supply requirements: DC+6V (4 AA batteries)
6. Receiver power supply requirements: DC+6V

Operation instructions

Binding

After powering on the aircraft, turn on the transmitter while simultaneously pressing on the two pairing buttons on the transmitter for 3 seconds to enter pairing mode. Press the receiver button once- the pairing process is now complete (ignore if the radio system is already paired).

Transmitter warnings

1. After the transmitter is powered on, an audible signal is given every minute to assist the pilot in keeping track of flight time. The green status LED indicates that the transmitter is operating normally.
2. When low on power, the transmitter will beep constantly and the status LED will turn red.
3. If the throttle stick isn't at 0 when the transmitter is powered on, the transmitter will beep constantly and the status LED will turn red.

Precautions:

1. Never use this device during adverse weather or night-time. Environmental conditions may damage sensitive radio components, causing loss of control.
2. Always check the functionality of the servos prior to flight. Check to see if any of the channels are reversed prior to flight.
3. If you are an inexperienced pilot, seek the assistance of a flight instructor to help you with setting up your aircraft. As R/C models are not toys, improper setup and/or operation may result in serious accidents or injuries.
4. Please follow all rules and regulations when flying your aircraft as local regulations may differ from region to region.
5. Always check that your R/C system has enough range. Perform a range check by moving the control sticks and aux channel while walking away from the model. The aircraft should respond within 50 steps.
6. Ensure that the transmitter batteries have sufficient charge. When the transmitter is low on battery, a flashing red LED status light along with rapid audible beeps will emit from the transmitter.
7. The Arrows AR06 transmitter pairs only to its own receivers. Receivers made by other manufacturers will not function with the Arrows transmitter.
8. Never fly in the rain! The precipitation may enter the radio through gaps around the antenna or gimbal housing. Never fly during thunderstorms.

FCC Information



Find a suitable flying site

FCC ID:2AW9H-AR06

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.

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

This product contains a radio transmitter with wireless technology which has been tested and found to be compliant with the applicable regulations governing a radio transmitter in the 2.400GHz to 2.4835GHz frequency range.

Supplier's Declaration of Conformity

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.

CAUTION: 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.

Compliance Information for the European Union



Declare under our responsibility that the product:

Type of Equipment: 2.4GHz Radio Control System.

Equipment Model: AR06.

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of Radio Equipment Directive 2014 / 53 / EU. The product is in conformity with following standards and / or other normative documents:

EN 62368-1:2014+A11:2017

EN 55035:2017

EN 62479: 2010

EN 61000-3-2:2014

ETSI EN 301 489-1 V2.2.3:2019-11

EN 61000-3-3:2013

ETSI EN 301 489-17 V3.1.1:2017-02

ETSI EN 300 328 V2.2.2:2019-07

EN 55032:2015



EU Compliance Statement:

DongGuan Arrows RC Technology Co.,Ltd here by declares that this product is in compliance with the essential requirements and other relevant provisions of the RED and EMC Directives.

Instructions for disposal of WEEE by users in the European Union



This product must not be disposed of with other waste. Instead, it is the user's responsibility to dispose of their waste equipment by handing it over to a designated collections point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and make sure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or where you purchased the product.



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