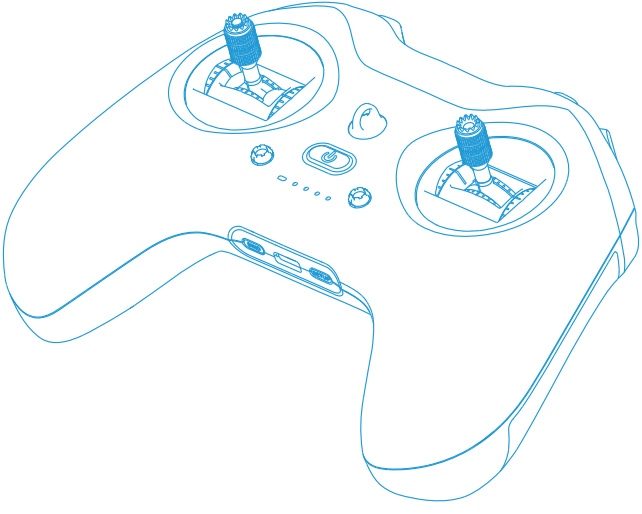
BETAFPV



LiteRadio 4 Radio Transmitter

Version No.I 2025-05-29

LiteRadio 4 is a brand new radio transmitter from BETAFPV, equipped with ExpressLRS 2.4G protocol and the latest version of BETAFPV's LiteRadio operating system.
It can control FPV drones equipped with ELRS 2.4G series receivers, and also supports a variety of mainstream FPV simulators including DJI Virtual Flight, meeting the needs of remote control users from starter to advanced.

1. Product Profile

1.1 Features

- Utilizes BETAFPV's latest LiteRadio radio transmitter system.
- Added 2 new tactile switches and upgraded the number of output channels to 10.
- Added 2 trim buttons, manually adjusting the offset compensation of the corresponding joystick and quick balancing during flight.
- Upgraded signal accuracy and extended service life.
- New bluetooth joystick mode for wireless connection to FPV simulators, compatible with computers, cell phones and tablets of various systems.
- New Xbox mode for practicing DJI Virtual Flight, compatible with computers, cell phones and tablets of various systems.
- Built-in 1S 2000mAh Li-ion battery delivers 8 hours of continuous use (at 25mW).
- Support 15W max charging power, achieving a full charge in just 40 minutes.

1.2 Specifications

- Model: LiteRadio 4
- Operating Frequency: 2.4000-2.4835GHz
- ELRS Transmit Power (EIRP): 2.4GHz<20dbm
- Bluetooth Transmit Power (EIRP): 2.4GHz<5dbm
- WiFi Transmit Power (EIRP): 2.4GHz<5dbm
- Operating Temperature: -10℃ to 40℃
- Charging Ambient Temperature: 0℃ to 35℃
- Battery Capacity: 2000mAh (Li-ion battery)
- USB Charging Input: 5V, supports up to 3A rapid charging
- Product Weight: about 210g
- Dimensions: 172.5mm*118.5mm*72.5mm

1.3 Default Setting

Radio Transmitter Mode

- Mode 2 (left-hand throttle)

RF Module Configuration

- Built-in RF Module: ON
- Built-in RF Module Wireless Protocol: ELRS3 2.4G

ExpressLRS System Configuration

- Transmit power: 100mW
- Packet rate: 250Hz
- Telemetry Rate: 1:64

Channel configuration

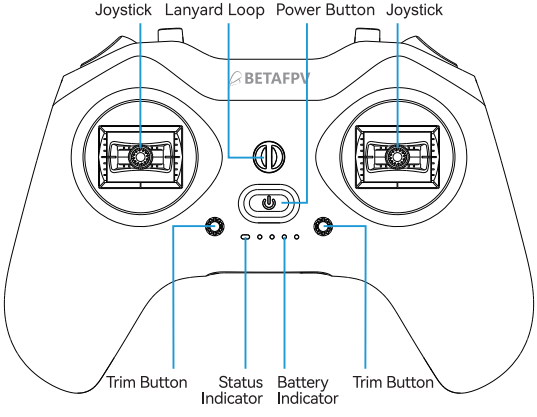
Channel	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8	CH9	CH10
Input	Roll(A)	Pitch(E)	Throttle(T)	Yaw(R)	SA	SB	SC	SD	SE	SF

Other Settings

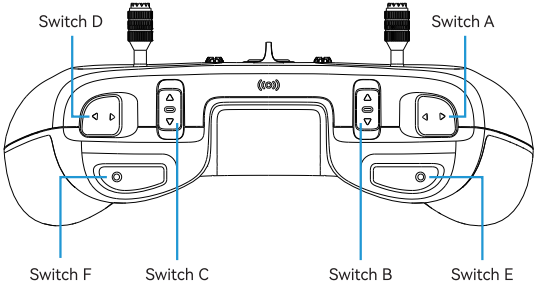
- Buzzer Tone Switch: ON
- Joystick Center Dead Zone: 1% (Joystick center dead zone does not act on the throttle channel)

2. Appearance

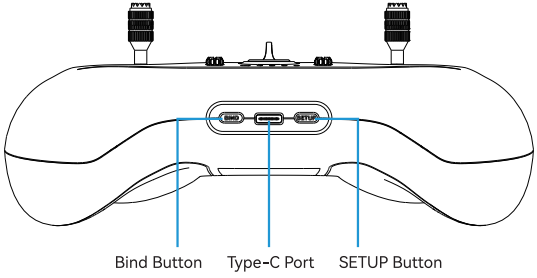
Front view



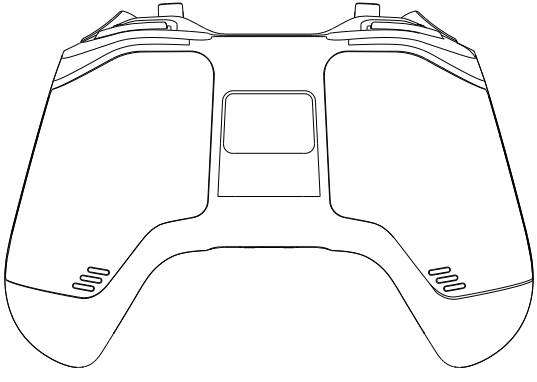
Top view



Bottom view



Back view



3. Basic Operation Manual

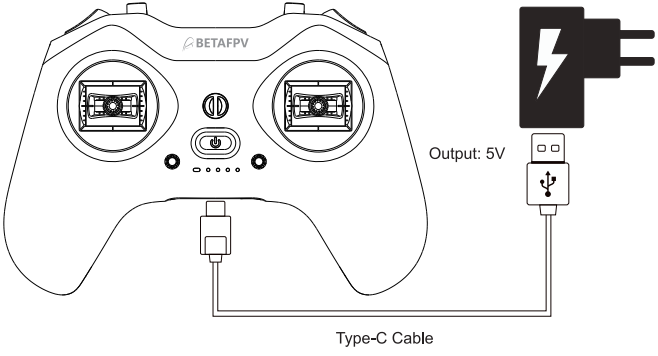
3.1 Power on/off

● Short press and then long press the power button, wait for the indicator lights to light up one by one and accompanied by the “beep beep beep” sound, the radio transmitter will be turned on.
● Short press and then long press the power button again, when the indicator lights turn off one by one and accompanied by “beep beep beep” sound, the radio transmitter will turn off the power.
● Short press the power button to display the current battery.
● Fully charged LiteRadio 4 delivers 4-5 hours of continuous operation at 100mW transmit power, while extending to over 8 hours at 25mW.

Mode	LED Indicator	Buzzers	Description
Working	Blue light solid on	No	Working
Bluetooth	Purple light solid on	No	Bluetooth
Wi-Fi	Green light solid on	No	Wi-Fi
Throttle position warning	Red light solid on	No	The throttle joystick is not in the lowest position, please move the throttle joystick to the lowest position

3.2 Charging

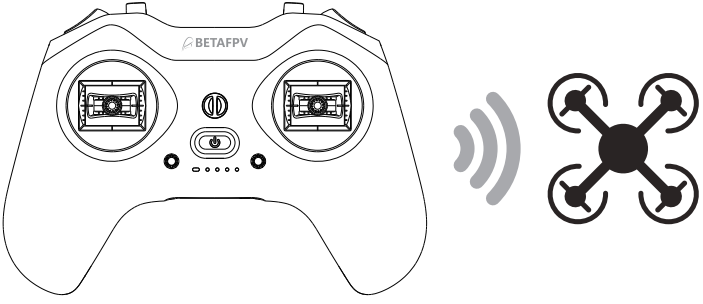
To ensure safety during storage and transportation, the lithium batteries are shipped with about 80% charge. When getting your new LiteRadio 4 radio transmitter, please fully charge the batteries before using it.



- Turning off the radio transmitter.
- Use the USB cable to connect the radio transmitter to the 5V adapter.
- Disconnect the adapter as soon as possible after charging is complete.
- When using the 3A@5V rapid charge adapter, the LiteRadio 4 radio transmitter takes only about 40 minutes from low battery warning to full battery.

Battery	Led Indicator	Buzzers	Description
Low Battery Warning	Orange light flashes four times and battery indicator will all off	With the sound of “beep beep beep”	Batteries are too low, need to charge the radio transmitter
Charging	Red light flashing and battery indicator are lit one by one	No	Charging
Charging Complete	Green light flashing and battery indicator is solid on	No	Charging complete

3.3 Frequency binding with receivers



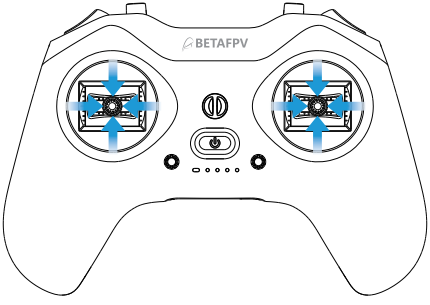
● Turn on the radio transmitter.
● Put the receiver into the binding state. The ELRS receivers usually power on and off in a quickly 3 times. For more details, please refer to the receiver's instruction manual.
● Long press the BIND button at the bottom of the radio transmitter to enter the binding state. This state lasts for up to 8 seconds.
● After the binding is successful, the remote control will emit a successful connection tone and automatically exit the binding state.
● If the binding is not successful within 8 seconds, please repeat the above operation.
● If you need to exit the binding state, please short press the BIND button.
● After the receiver is successfully bound, it will automatically connect the next time it is turned on, and there is no need to repeat the binding.

Bind Status	Led Indicator	Buzzer	Description
Binding	Status indicator flashes red quickly 2 times	Accompanied by the sound of “beep beep”	Binding
Binding complete	No	Beep sound (One short and one long)	Binding complete
Disconnection warning	No	Beep sound (One long and one short)	The receiver connection is interrupted and needs to be reconnected/bind

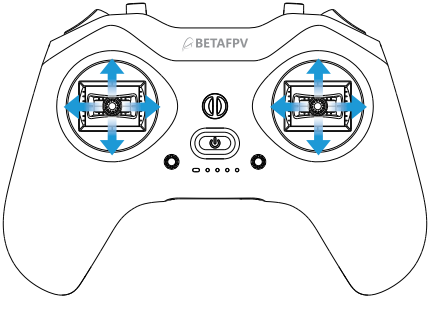
3.4 Calibrating the Joystick

Joystick calibration consists of two stages, the first stage is to calibrate the joystick center position and the second stage is to calibrate the joystick boundaries.

- Turn on the radio transmitter.
- Long press the SETUP button on the bottom of the radio transmitter to enter the first stage of the joysticks calibration state.
- Move all joysticks to the middle position.



- Press the setup button briefly, the radio transmitter will record the center point of the joysticks and enter the second stage.
- Toggle the joysticks, gently touch the four boundaries: up, down, left and right.

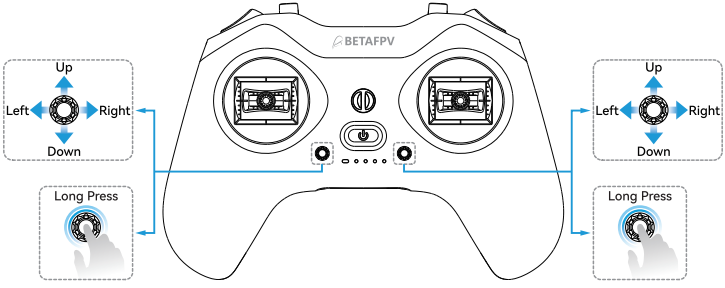


● Short press the SETUP button again, the radio transmitter will record the joystick boundaries and complete the calibration.
● The joysticks of the LiteRadio 4 radio transmitter are calibrated at the factory, and need to be re-calibrated only if the radio transmitter is subjected to violent impacts, or if you notice a significant shift in the joysticks signal after prolonged use.

Calibration	Led Indicator	Buzzer	Descriptions
Calibration Center	Red lights flash three times	Accompanied by the sound of "beep beep"	Enter the joystick calibration state and move all joysticks to the middle position to set the midpoint
Calibration Boundary	Red lights flash three times	Accompanied by the sound of "beep beep"	Gently move the joystick to the four boundaries of up, down, left, and right to set the maximum range of the joystick
Calibration Complete	Red lights flash three times	Beep sound (one short and one long)	Calibration complete

3.5 Trim

The new trim buttons allow manual adjustment of joystick offset compensation, ensuring precise centering and reducing stick drift.



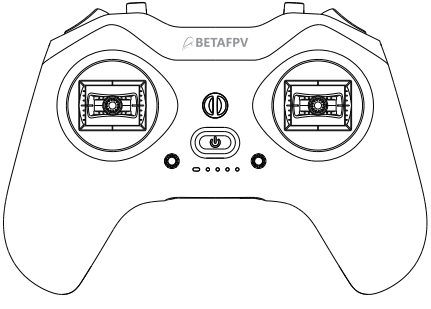
● Short press the trim button up/down/left/right, and the output of the corresponding joystick will shift up/down/left/right by 1%;
● Long press the trim button up/down/left/right, and the output of the corresponding joystick will continue to shift up/down/left/right until released;
● Long press the middle of the trim button to reset all offset compensations of the corresponding joystick to zero.

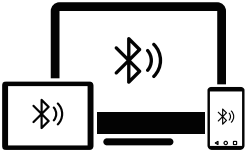
4. Connecting to a Simulator

The LiteRadio 4 radio transmitter can be connected to computers, phones and tablets for practicing FPV simulator or DJI Virtual Flight.

Simulator Software/ Operating System	Windows	macOS	Android
FPV Simulator	√	√	√
DJI Virtual Flight	√ (Data Cable Xbox Mode)	×	√ (Bluetooth/Data Cable Joystick Mode)

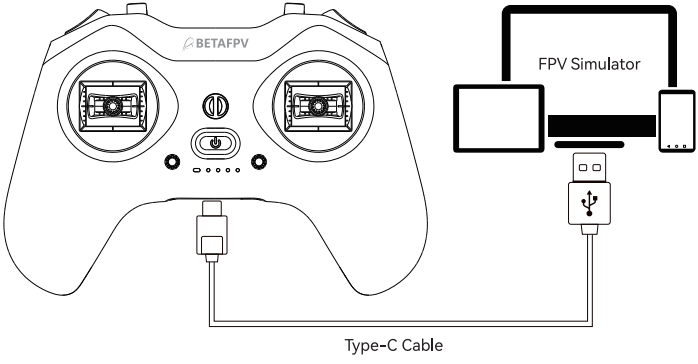
4.1 Solution 1: Bluetooth Joystick Mode





● While pressing the BIND button, short press and then long press the power button to turn on the device and enter the Bluetooth working mode.
● Turn on the Bluetooth function of your computer, cell phone or tablet to search for a new Bluetooth device.
● Select the device with the name “BETAFPV Joystick” to complete the connection.

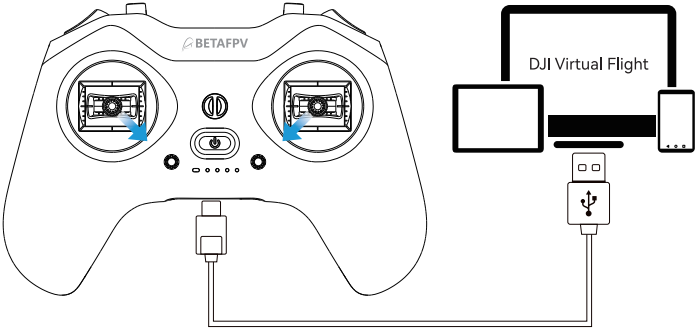
4.2 Solution 2: Data Cable Joystick Mode



- Turn off the radio transmitter.
- Use a USB data cable to connect the radio transmitter and computer.
- At this time, the LiteRadio 4 radio transmitter can be identified as a “BETAFPV Joystick”.

Note: In the power-on state, there is no signal output from the USB of the remote control radio transmitter, and the joystick mode can't be used.

4.3 Solution 3: Data Cable Xbox Mode

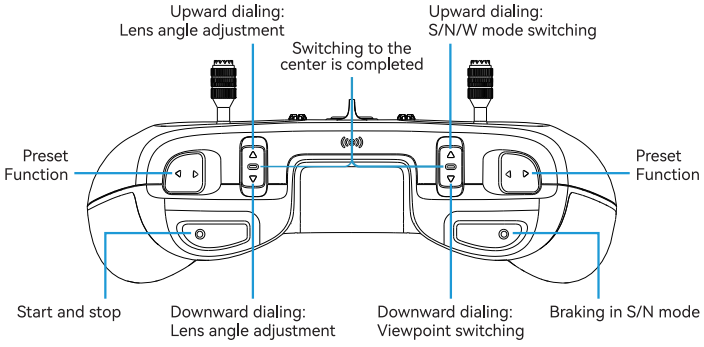


● Turn off the radio transmitter.
● At the same time, turn the left joystick to the lower right corner and the right joystick to the lower left corner, at this time, use the USB cable to connect the radio transmitter to the computer, the status indicator will flash white lights 3 times, indicating that it has successfully entered the Xbox mode.
● At this time, the LiteRadio 4 radio transmitter can be recognized as “BETAFPV Joystick”.

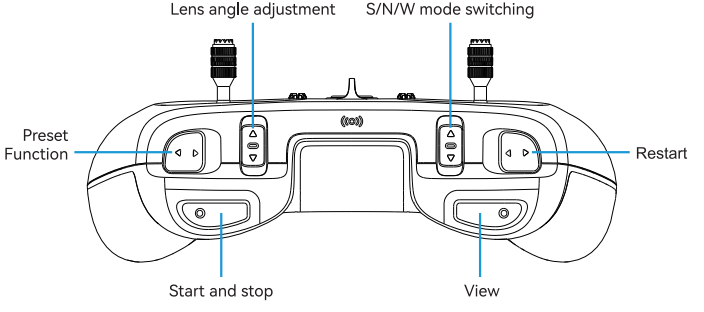
Note:
● There is no signal output from the USB of the remote control in the power-on state, and Xbox mode cannot be used.
● After connecting to Xbox mode under Windows system, if you find that the cursor moves, please move the joystick and three-position switch of the remote control to the middle position, and move the two-position switch to the left and right.

DJI Virtual Flight default button functions

● Windows operating system



● Android operating system



5. Configure Radio Transmitter

BETAFPV Configurator is a ground station application independently developed by BETAFPV. It can configure specifications or upgrade firmware for LiteRadio series radio transmitter. It is compatible with computers running Windows, Linux and macOS.
Download: https://github.com/BETAFPV/BETAFPV_Configurator/releases

5.1 Connecting BETAFPV Configurator

- Turn off the radio transmitter.
- Connect the radio transmitter and computer by the USB cable.
- Open the BETAFPV Configurator application and switch to the radio transmitter configuration program.
- Click the “connect radio transmitter” button on the upper right corner of the interface to enter the setup interface.

Note: In the power-on state, there is no signal output from the USB of the remote control, so you can't use BETAFPV Configurator. Please do remember turn off the radio transmitter.

5.2 Upgrading the Radio Transmitter Firmware

- Turn off the radio transmitter and disconnect the USB connection.
- Press and hold the power button while holding down the SETUP button, the status indicator will light up in blue light with “beep beep” sound, and enter the radio transmitter firmware flash mode.
- Use the USB cable to connect the radio transmitter and computer.
- Open the BETAFPV Configurator application and switch to the radio transmitter configuration program
- Click the “Firmware Flasher” button on the upper left of the interface to enter the firmware flash interface.
- Follow the “Steps of How to flasher” at the bottom of the firmware programming interface to complete the programming.

Note: When the radio transmitter is turned on, there is no signal output from the USB port , so it is impossible to upgrade the firmware of the radio transmitter. Please do remember turn off the radio transmitter.

It is recommended to visit the support page on the official website for detailed tutorials on using the BETAFPV Configurator or to download the latest version of the firmware.
Support page link: https://support.betafpv.com/hc/en-us/articles/40274282610329-Manual-for-LiteRadio-4

6. Compliance Information

Model: LiteRadio 4
FCC ID: 2AT6X-LITERADIO4SE

6.1 FCC Statements

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.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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.

Radiation Exposure Statement

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.
This product has also been tested against this SAR limit.
To maintain compliance with FCC RF exposure requirements, the use of belt clips, holsters, and similar accessories should not contain metallic components in their

assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements and should be avoided.

6.2 EU Declaration of Conformity

Hereby, Shenzhen Baida Moxing Co.,Ltd. declares that the radio equipment type LiteRadio 4 is in compliance with directive 2014/53/EU.

CE

The full text of the EU declaration of conformity is available at the following internet address: https://support.betafpv.com/hc/en-us

Specific Absorption Rate (SAR)

● Your device is tested to comply with applicable requirements and regulations of the European Union of human exposure to radio wave.

● Specific Absorption Rate (SAR) is used to measure radio waves absorbed by human. The device complies with RF specifications when the device is used at a distance of 0mm from your limbs. The SAR limit is 4.0 W/kg averaged over 10 gram of tissue in the European Union.

● LiteRadio 4 was tested and recorded the maximum SAR value was 1.78W/kg for the limbs.

CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

7. Disclaimer

Before using this product, please read and comply with the operating guidelines in this manual carefully. If the product malfunctions or becomes unusable due to irregular operation, BETAFPV may not be able to provide you with the corresponding warranty measures and other after-sales services.
By using this product, you are deemed to have read and accepted all the terms and conditions associated with this product.
The wireless operating frequency bands and their corresponding available ranges vary from country to country, please refer to the local laws and regulations for details.
The documentation for this product is subject to change without notice, please visit www.betafpv.com for the latest information.

LiteRadio 4是BETAFPV推出的一款全新遥控器，搭载ExpressLRS 2.4G协议与BETAFPV最新版本的LiteRadio操作系统。它可以控制配备ELRS 2.4G系列接收机的FPV无人机，还支持多种主流FPV模拟器，包括大疆虚拟飞行，满足从入门到进阶的遥控器使用需求。

1. 产品概述

1.1 功能特点

- 使用BETAFPV最新的LiteRadio遥控器系统；
- 新增2个轻触开关，输出通道数量升级到10个；
- 新增2个微调键，可手动调节对应摇杆的偏移补偿，在飞行中快速配平；
- 遥杆传感器的信号精度和使用寿命升级；
- 新增蓝牙JoyStick模式，用于无线连接FPV模拟器，兼容多种系统的电脑、手机和平板；
- 新增Xbox模式，用于练习大疆虚拟飞行，兼容多种系统的电脑、手机和平板；
- 内置1S 2000mAh大容量锂电池，最多可连续使用超过8小时（25mW）；
- 最大充电功率升级到15W，最短可在40分钟内将电池充满。

1.2 规格参数

- 型号：LiteRadio 4
- 工作频率：2.4000-2.4835GHz
- ELRS发射功率（EIRP）：2.4GHz <20dbm
- 蓝牙发射功率（EIRP）： 2.4GHz <5dbm
- WiFi 发射功率（EIRP）： 2.4GHz <5dbm
- 工作环境温度：-10℃ 至 40℃
- 充电环境温度：0℃ 至 35℃
- 电池容量：2000mAh（锂离子电池 ）
- USB充电输入：5V，最高支持3A快充
- 产品重量：约210g
- 产品尺寸：172.5mm*118.5mm*72.5mm

1.3 默认配置

摇杆模式

- Mode2（左手油门，即美国手）

射频模块配置

- 内置射频模块：ON
- 内置射频模块无线协议：ELRS3 2.4G

ExpressLRS系统配置

- 发射功率：100mW
- 数据包率：250Hz
- 遥测率：1:64

通道配置

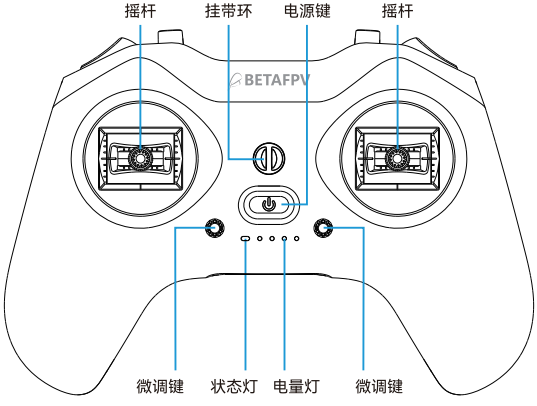
通道	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8	CH9	CH10
输入	Roll(A)	Pitch(E)	Throttle(T)	Yaw(R)	SA	SB	SC	SD	SE	SF

其他设置

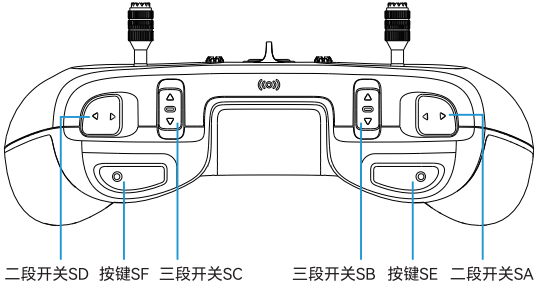
- 蜂鸣器提示音开关：ON
- 摇杆中间死区：1%（摇杆中间死区不作用于油门通道）

2. 外观形态

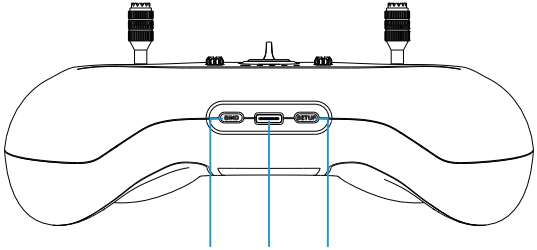
LiteRadio 4遥控器正面如下图所示。



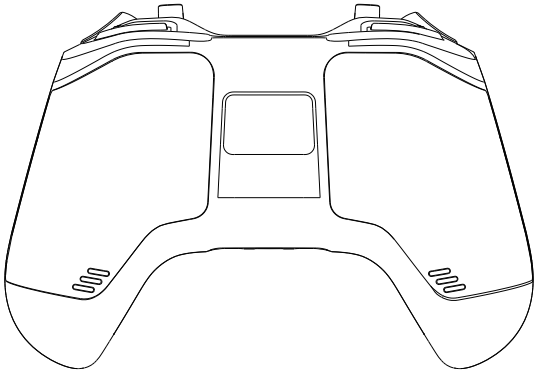
LiteRadio 4遥控器顶部如下图所示。



LiteRadio 4遥控器底部如下图所示。



LiteRadio 4遥控器背面如下图所示。



3. 基础操作指南

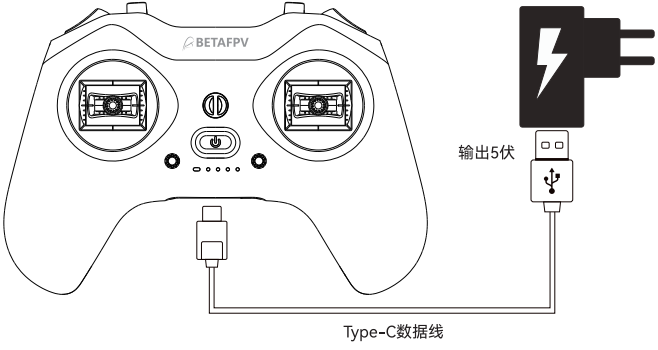
3.1 开机/关机

- 先短按再长按电源键，待指示灯逐个点亮并伴随“滴滴滴”声，遥控器开机；
- 再次短按后长按电源键，待指示灯逐个熄灭并伴随“滴滴滴”声，遥控器关机；
- 短按电源键可显示当前电量；
- 充满电的LiteRadio 4遥控器在发射功率为100mW时可使用4-5小时，当发射功率为25mW时可使用超过8小时。

工作状态	指示灯	蜂鸣器	状态说明
正常工作	状态灯蓝色常亮	无	遥控器处于正常工作状态。
蓝牙模式	状态灯紫色常亮	无	遥控器处于蓝牙工作模式。
Wi-Fi模式	状态灯绿色常亮	无	遥控器处于Wi-Fi工作模式。
油门位置警示	状态灯红色常亮	无	油门杆不在最低位， 需要将油门杆拨到最低位。

3.2 充电

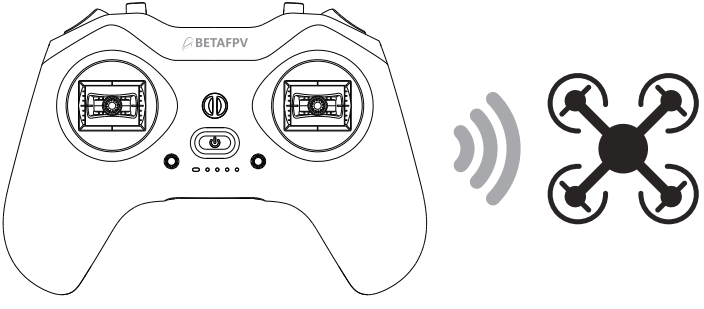
为确保储存和运输过程中的安全性，锂电池在出厂时的电量约为80%左右；因此，当拿到全新的LiteRadio 4遥控器时，请先将电池充满再使用。



- 关闭遥控器；
- 使用USB线连接遥控器和5V适配器；
- 充电完成后请尽快断开适配器；
- 使用3A@5V快充适配器时，LiteRadio 4遥控器从低电量警示到电池充满，最快仅需40分钟左右。

电量状态	指示灯	蜂鸣器	状态说明
低电量警示	状态灯橙色快闪4次 电量灯全部熄灭	伴随“滴滴滴滴”声	电池电量过低， 需要给遥控器充电。
充电中	状态灯红色呼吸闪烁 电量灯逐个点亮	无	充电过程中。
充电完成	状态灯绿色呼吸闪烁 电量灯全部常亮	无	充电完成。

3.3 与接收机对频



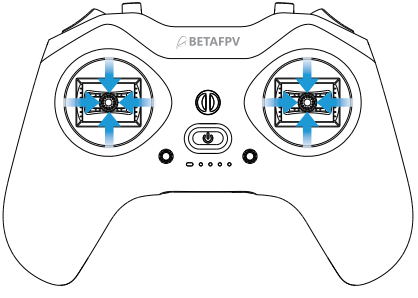
- 遥控器开机；
- 使接收机进入对频状态，ELRS系列接收机通常为快速通断电3次，详见接收机的使用说明书；
- 长按遥控器底部的BIND键进入对频状态，该状态最长持续8秒；
- 对频成功后，遥控器出现连接成功提示音，并自动退出对频状态；
- 如果8秒内未成功对频，则需重复上述操作；
- 如需主动退出对频状态，可短按BIND键；
- 与接收机对频成功后，下次开机时会自动连接，无需重复对频。

对频状态	指示灯	蜂鸣器	状态说明
对频中	状态灯红色快闪2次	伴随“滴滴”声	对频过程中。
连接成功提示	无	“滴滴”声 (一短一长)	接收机连接成功。
连接中断警示	无	“滴滴”声 (一长一短)	接收机连接中断， 需要重新连接/对频。

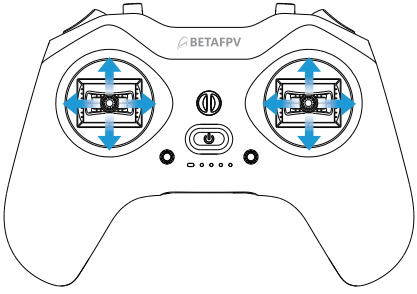
3.4 校准摇杆

摇杆校准包含两个阶段，第一阶段是校准摇杆中位，第二阶段是校准摇杆边界。

- 遥控器开机；
- 长按遥控器底部的SETUP键进入摇杆校准状态的第一阶段；
- 将所有摇杆拨到中间位置；



- 短按SETUP键，此时遥控器将记录摇杆的中点，并进入第二阶段；
- 拨动摇杆使它们轻轻触碰到上、下、左、右四个边界；

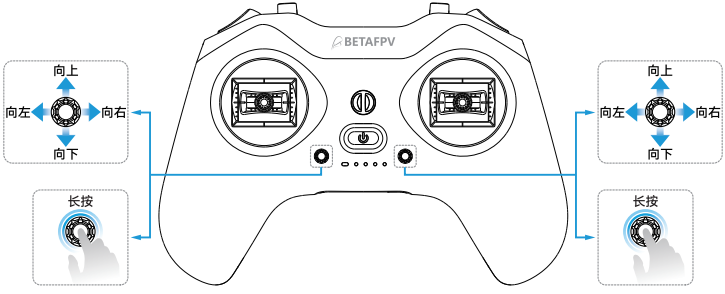


- 再次短按SETUP键，此时遥控器将记录摇杆的边界，并完成校准；
- LiteRadio 4遥控器的摇杆在出厂时已校准，只有在遥控器经受剧烈碰撞，或长期使用后发现摇杆信号有明显偏移时，才需要重新进行校准。

校准状态	指示灯	蜂鸣器	状态说明
校准中点	状态灯红色快闪2次	伴随“滴滴”声	进入摇杆校准状态，将所有摇杆拨到中间位置以设定中点。
校准边界	状态灯红色快闪3次	伴随“滴滴滴”声	将摇杆轻轻拨到上下左右四个边界，以设定摇杆的最大范围。
校准成功提示	状态灯红色快闪2次	伴随“滴滴”声（一短一长）	摇杆校准成功。

3.5 微调

通过微调键手动调节偏移补偿，可在飞行中快速配平。



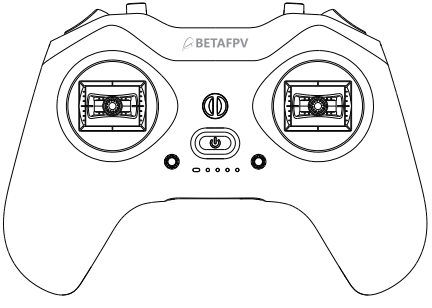
- 向上/下/左/右短按微调键，对应摇杆的输出向上/下/左/右偏移1%；
- 向上/下/左/右长按微调键，对应摇杆的输出向上/下/左/右持续偏移，直到松开按键时停止；
- 长按微调中键，对应摇杆的所有偏移补偿归零。

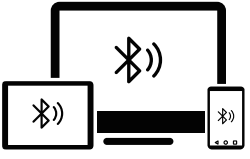
4. 连接模拟器

LiteRadio 4遥控器可以连接电脑、手机和平板，用来练习FPV模拟器或大疆虚拟飞行。

模拟器软件/操作系统	Windows	macOS	Android
FPV模拟器	√	√	√
大疆虚拟飞行	√ (数据线Xbox模式)	×	√ (蓝牙/数据线JoyStick模式)

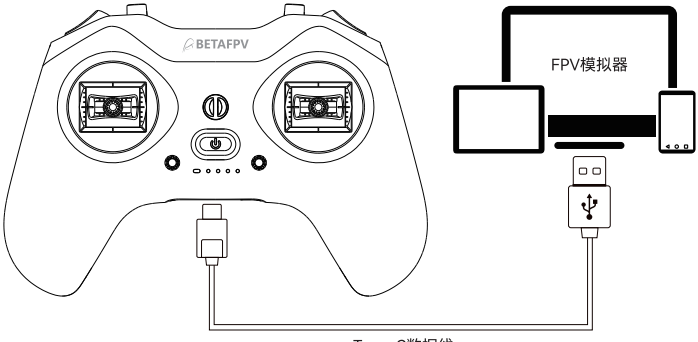
4.1 方式一：蓝牙JoyStick模式





- 按住BIND键的同时，短按再长按电源键开机，进入蓝牙工作模式；
- 打开电脑、手机或平板电脑的蓝牙功能，搜索新的蓝牙设备；
- 选择名称为“BETAFPV Joystick”的设备完成连接。

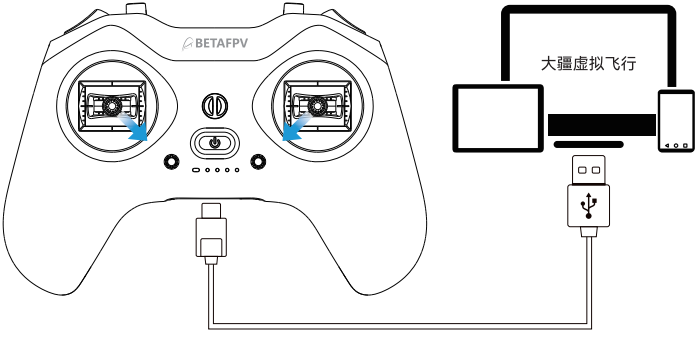
4.2 方式二：数据线JoyStick模式



- 关闭遥控器；
- 使用USB数据线连接遥控器和电脑即可；
- 此时LiteRadio 4遥控器可被识别为“BETAFPV Joystick”。

注意：在开机状态下，遥控器的USB没有信号输出，无法使用JoyStick模式。

4.3 方式三：数据线Xbox模式



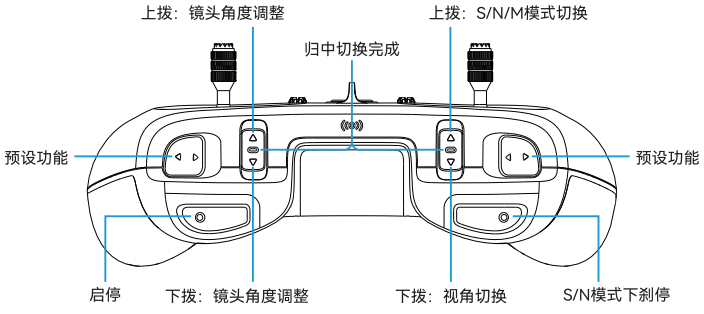
- 关闭遥控器；
- 同时将左侧摇杆拨到右下角，右侧摇杆拨到左下角，此时使用USB数据线将遥控器连接到电脑，状态灯白色快闪3次，表明进入Xbox模式成功；
- 此时LiteRadio 4遥控器可被识别为“BETAFPV Joystick”。

注意：

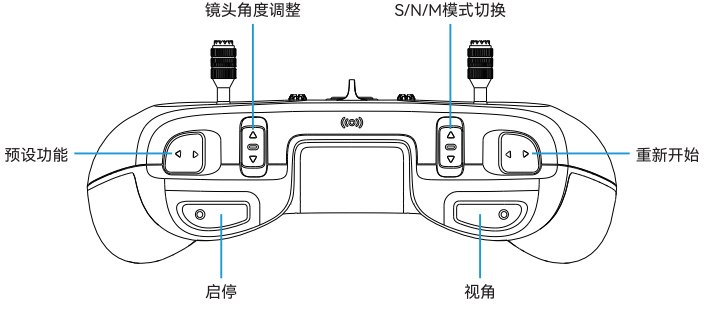
- 在开机状态下，遥控器的USB没有信号输出，无法使用Xbox模式；
- 在Windows系统下连接Xbox模式后，如果发现光标移动，请将遥控器的摇杆和三段开关拨至中间位置，两段开关拨至左右两边。

大疆虚拟飞行默认按键功能

- Windows操作系统



- 安卓操作系统



5. 配置遥控器

BETAFPV Configurator是一款BETAFPV自主研发的地面站应用程序，可为LiteRadio系列遥控器配置参数或升级固件，兼容Windows、Linux和macOS系统的电脑。
下载地址：https://github.com/BETAFPV/BETAFPV_Configurator/releases

5.1 连接BETAFPV Configurator

- 关闭遥控器；
- 使用USB数据线连接遥控器和电脑；
- 打开BETAFPV Configurator应用程序，切换为遥控器配置程序；
- 点击界面右上角的“连接遥控器”按钮，进入设置界面；
- 修改参数后，需点击设置界面右下角的“保存并重启”按钮完成配置。

注意：在开机状态下，遥控器的USB没有信号输出，无法使用BETAFPV Configurator。

5.2 升级遥控器固件

- 关闭遥控器并断开USB连接；
- 按住SETUP键的同时短按电源键，状态灯蓝色常亮并伴随“滴滴滴”声，进入遥控器固件烧写模式；
- 使用USB数据线连接遥控器和电脑；
- 打开BETAFPV Configurator应用程序，切换为遥控器配置程序；
- 点击界面左上方的“固件烧写工具”按钮，进入固件烧写界面；
- 按照固件烧写界面下方的“遥控器固件烧写步骤”的指引完成烧写。

注意：在开机状态下，遥控器的USB没有信号输出，无法升级遥控器固件。

建议访问官网Support页面，详细了解BETAFPV Configurator的使用教程，或下载最新版本的固件。
Support页面链接：https://support.betafpv.com/hc/en-us/articles/40274282610329-Manual-for-LiteRadio-4

6. 微功率无线电设备使用声明

● LiteRadio 4遥控器的 WiFi（无线局域网）功能，符合“微功率短距离无线电发射设备目录和技术要求”中，对通用微功率设备 F 类设备相关的技术要求，产品采用板载天线设计，用于数据传输、产品固件升级，详细使用方法请参照产品说明书；
● 不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；
● 不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；
● 应当承受辐射射频能量的工业、科学及医疗（ISM）应用设备的干扰，或其他合法的无线电台（站）干扰；
● 如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；
● 在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；
● 禁止在以机场跑道中心点为圆心，半径5000米的区域内使用各类模型遥控器；
● 微功率设备使用时温度为 -10℃ 至 40℃，电压的环境条件为 3.7V。

7. 免责声明

使用本产品前，请您仔细阅读并遵守此说明书内的操作指引，如因不规范操作导致产品故障或无法使用，BETAFPV可能无法向您提供相应保修措施等售后服务。
使用本产品视为您已阅读并接受与本产品相关的全部条款。
各国家/地区支持的无线工作频段及其对应的可用范围有所不同，详情请参考当地法律法规。
本产品的文档如有更新，恕不另行通知，请访问 www.betafpv.com 了解最新信息。

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